

Workorder Report- Strip Spray

Work Order Number: **554**
 Report Date/Time: 23-Feb-04 2:31 PM

Site:	Alexander Vly Rd 345 Alexander Vly Rd-W Soda Rck, Gyserville, CA 95448	Spray discharge width:	18 inches
Grower:	R&G Vineyards	Spray discharge points:	2 per row
Commodity:	GRAPES, WINE	Discharge/min:	0.27 gal/min
Application type:	Strip spray	Total tanks required:	2.60 tanks
Application date:	1/26/2004	Treated acres:	3.38 acres
Application time:	8:00 AM	Sprayed acres/tank:	1.3 acres
App. method:	Ground	Feet/min:	264 feet
MPH:	3	Acres/hour:	1.09 acres
Tank size:	20 gallons	Tank time:	72 minutes
Dilution rate:	15 gallons/acre	App. time:	3.1 hours
Strip spray rows:	1	Criteria:	
Target pest:	Weeds	User 2:	

BLOCKS:

Block No.	Crop	Location	Number of acres
River	Cabernet Sauvignon		10.78
Total acreage:			10.78

CHEMICALS:

Product	Qty/sprayed acre	Qty/tank	Total req.	Quantity used
ROUNDUP ULTRA HERBICIDE	5.0 quarts	1.63 gal.	4.23 gal.	QTY:
SIMAZINE 4L	4.8 quarts	1.56 gal.	4.06 gal.	QTY:
SAF-T-SIDE	2.0 gallons	2.6 gal.	6.76 gal.	QTY:

WATER/TANK = 14.22 gallons **TOTAL TANKS USED:** _____

*****CAUTION*** READ CHEMICAL LABELS BEFORE USING**

- RUBBER GLOVES REQUIRED
- GOGGLES REQUIRED
- DO NOT SPRAY WHEN WEATHER FAVORS DRIFT TO NON-TARGET AREAS
- KEEP OUT OF STREAMS, PONDS, DRAINAGE SYSTEMS
- TOXIC TO BEES, FISH, MAMMALS, OR WILDLIFE
- DO NOT FEED OR GRAZE LIVESTOCK ON CROP WASTE
- EYE FLUSH REQUIRED IN TRACTOR

Work performed by: _____ Date: _____ Start Time: _____ End Time: _____
 James Goodfellow Yes(Si)___ No___
 Javier Howizer Yes(Si)___ No___

Section:	2	Township:	9 N	Range:	9 W	Meridian:	M
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Reporte y Orden de Trabajo- Rocío de Tira

Núm. de la Orden de Trabajo: 554

Fecha/Hora del Reporte: 23-Feb-04 2:31 PM

Local:	Alexander Vly Rd	Anchura del rocío:	18 pulgadas
Productos:	GRAPES, WINE	Puntos de descar	2
Tipo de aplicación:	Rocío de Tira	Descarga/mins:	0.27 gal/min
Fecha de aplicación:	1/26/2004	Total de tanques nec:	2.60 tanques
Hora de aplicación:	8:00 AM	Acres tratados:	3.38 acres
Método de aplicación:	Tierra	Acres rociados/tanque:	1.3 acres
MPH:	3	Pies/min:	264 pies
Tamaño del tanque:	20 galones	Acres/hora:	1.09 acres
Tasa del dilución:	15 gal/acre	Cuanto tardó/tanque:	72 mins.
Rocío de listas en filas:	cada fila	Cuanto tardó/aplic:	3.1 horas
Objetivo-insecto/peste:	Weeds	Criteria:	

BLOQUES

User 2:

Num. del bloque	Cosecha	Local	Número de acres
River	Cabernet Sauvignon		10.78
Total acres:			10.78

QUIMICOS

Producto	Cantidad rociado por acre	Cantid/tanque	Total req.	Cantidad que se usó
ROUNDUP ULTRA HERBICIDE	5.0 quarts	1.63 gal.	4.23 gal.	CTD:
SIMAZINE 4L	4.8 quarts	1.56 gal.	4.06 gal.	CTD:
SAF-T-SIDE	2.0 gallons	2.6 gal.	6.76 gal.	CTD:

AGUA/TANQUE = 14.22 galones

TOTAL DE TANQUES USADOS: _____

*****PRECAUCIÓN*** LEA LAS ETIQUETAS QUIMICAS ANTES DE USARS**

SE REQUIEREN GUANTES DE HULE

SE REQUIEREN GAFAS

NO ROCIEN SI EL TIEMPO PUEDA CAUSAR ESPARCIMIENTO

NO SE METAN A LOS ARROYOS, LAS CORRIENTES, LOS SISTEMAS DE DRENAJE, ETC

TOXICO PARA LAS ABEJAS, LOS MAMIFEROS, O LOS ANIMALES SALVAJES

NO APACENTEN NI ALIMENTEN AL GANADO CON LAS SOBRAS DEL CULTIVO

SE REQUIERE AGUA PARA LOS OJOS EN EL TRACTOR

Se hizo el trabajo por: _____ Fecha: _____ A qué hora empezar: _____ Término: _____

James Goodfellow Yes(Si)___ No___
 Javier Howizer Yes(Si)___ No___

Sección : 2	Township : 9 N	Gama : 9 W	Meridiano : M
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Workorder Report- Field Spray

Work Order Number: 556

Report Date/Time: 23-Feb-04 2:34 PM

556

23-Feb-04 2:34 PM

Site:	Alexander Valley & Avenue 456 111Lytton Rd., Healdsburg, CA 95448		
Grower:	R&G Vineyards		
Commodity:	OLIVE		
Application type:	Field	Discharge/min:	8.03 gal/min
Application date:	2/24/2004	Total tanks required:	3.66 tanks
Application time:	6:00 AM	Treated acres:	18.3 acres
App. method:	Ground	Sprayed acres/tank:	5.0 acres
MPH:	3	Feet/min:	264 feet
Tank size:	500 gallons	Acres/hour:	4.82 acres
Dilution rate:	100 gallons/acre	Tank time:	62 minutes
Rows per pass:	1	App. time:	3.8 hours
Target pest:	Olive Peacock Spot	Criteria:	

BLOCKS:

User 2:

Block No.	Crop	Location	Number of acres
Olive 1			8.3
Olive 3			10
Total acreage:			18.3

CHEMICALS:

Product	Qty/sprayed acre	Qty/tank	Total req.	Quantity used
NU-COP 3L	1.0 gallons	5 gal.	18.3 gal.	QTY:
TECH FLO ZETA	2.0 quarts	2.5 gal.	9.15 gal.	QTY:
LATRON B-1956 SPREADER STICKER	8.0 fluid ounces	1.25 qts.	1.14 gal.	QTY:
BOROSOL 10	2.0 quarts	2.5 gal.	9.15 gal.	QTY:

WATER/TANK = 489.69 gallons

TOTAL TANKS USED: _____

*****WARNING*** READ CHEMICAL LABELS BEFORE USING**

RUBBER GLOVES REQUIRED

GOGGLES REQUIRED

DO NOT SPRAY WHEN WEATHER FAVORS DRIFT TO NON-TARGET AREAS

KEEP OUT OF STREAMS, PONDS, DRAINAGE SYSTEMS

TOXIC TO BEES, FISH, MAMMALS, OR WILDLIFE

Work performed by: _____ Date: _____ Start Time: _____ End Time: _____
 Mark Baldi Yes(Si)___ No___

Section:	2	Township:	9 N	Range:	9 W	Meridian:	M
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Workorder Report- Dust

Work Order Number: 557

Report Date/Time: 23-Feb-04 2:34 PM

557

23-Feb-04 2:34 PM

Site:	Lytton Road 123 Lytton Road, Gyserville, CA 95448		
Grower:	R&G Vineyards		
Commodity:	GRAPES, WINE		
Application type:	Dust	Discharge/min:	1.94 lbs/min
Application date:	2/16/2004	Total containers reqd:	1.39 cont.
Application time:	6:00 AM	Treated acres:	27.88 acres
App. method:	Ground	Sprayed acres/cont:	20.0 acres
MPH:	5	Feet/min:	440 feet
Container size:	200 lbs	Acres/hour:	11.62 acres
Material/acre:	10.00 lbs/acre	Container time:	104 minutes
Rows per pass:	2	App. time:	2.4 hours
Target pest:	Mildew	Criteria:	

BLOCKS:

User 2:

Block No.	Crop	Location	Number of acres
5E	Cabernet Sauvignon		16.76
5WCS	Cabernet Sauvignon		11.12
Total acreage:			27.88

CHEMICALS:

Product	Qty/sprayed acre	Qty/cont.	Total req.	Quantity used
SPECIAL ELECTRIC REFINED SUPER-ADHESIV	10.0 pounds	200.00 lbs.	278.80 lbs.	QTY:

WATER/TANK = na

TOTAL TANKS USED: _____

*****CAUTION*** READ CHEMICAL LABELS BEFORE USING**

RUBBER GLOVES REQUIRED

GOGGLES REQUIRED

DO NOT SPRAY WHEN WEATHER FAVORS DRIFT TO NON-TARGET AREAS

KEEP OUT OF STREAMS, PONDS, DRAINAGE SYSTEMS

Work performed by: _____
 Carl Durando Yes(Si)___ No___

Date: _____ Start Time: _____ End Time: _____

Section:	33	Township:	10 N	Range:	9 W	Meridian:	M
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Workorder Report- Air Field Spray (Liquid)

Work Order Number: **558**
 Report Date/Time: 23-Feb-04 2:38 PM

Site:	Alexander Valley & Avenue 456 111Lytton Rd., Healdsburg, CA 95448	Spray width:	25 feet
Grower:	R&G Vineyards	Discharge/min:	50.60 gal/min
Commodity:	OLIVE	Total tanks required:	0.68 tanks
Application type:	Air Spray (Liquid)	Treated acres:	27.3 acres
Application date:	6/2/2003	Sprayed acres/tank:	40.0 acres
Application time:	6:00 AM	Acres/hour:	151.80 acres
App. method:	Air	Tank time:	16 minutes
MPH:	50	App. time:	10.79 min
Tank size:	800 gallons	Criteria:	
Dilution rate:	20 gallons/acre	User 2:	
Target pest:	Mildew		
BLOCKS:			

Block No.	Crop	Location	Number of acres
254- 1			8.3
254- 2			9
254- 3			10
Total acreage:			27.3

CHEMICALS:

Product	Qty/sprayed acre	Qty/tank	Total req.	Quantity used
CHAMP FORMULA 2 FLOWABLE	2.7 pints	9.08 gal.	9.08 gal.	QTY:

WATER/TANK = 786.7 gallons **TOTAL TANKS USED:** _____

*****CAUTION*** READ CHEMICAL LABELS BEFORE USING**

RUBBER GLOVES REQUIRED
 GOGGLES REQUIRED
 DO NOT SPRAY WHEN WEATHER FAVORS DRIFT TO NON-TARGET AREAS
 KEEP OUT OF STREAMS, PONDS, DRAINAGE SYSTEMS

Work performed by: _____ Date: _____ Start Time: _____ End Time: _____
 Luis Alfonso Yes(Si)___ No___
 Carl Durando Yes(Si)___ No___

Section:	2	Township:	9 N	Range:	9 W	Meridian:	M
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Workorder Report- Air Field Spray (Dust)

Work Order Number: **560**
 Report Date/Time: 23-Feb-04 2:42 PM

Site:	Lytton Road 123 Lytton Road, Gyserville, CA 95448		
Grower:	R&G Vineyards	Spray width:	25 feet
Commodity:	GRAPES, WINE	Discharge/min:	65.60 lbs/min
Application type:	Air Spray (Dust)	Total containers reqd:	14.80 cont.
Application date:	6/5/2003	Treated acres:	185 acres
Application time:	6:00 AM	Sprayed acres/cont:	12.5 acres
App. method:	Air	Acres/hour:	196.80 acres
MPH:	65	Container time:	4 minutes
Container size:	250 lbs	App. time:	56.40 min
Material/acre:	20.00 lbs/acre	Criteria:	
Rows per pass:	1	User 2:	
Target pest:	Mildew		

BLOCKS:

Block No.	Crop	Location	Number of acres
1Z	Chardonnay		75
1N-C	Chardonnay		85
1Q-C	Chardonnay		25
Total acreage:			185

CHEMICALS:

Product	Qty/sprayed acre	Qty/cont.	Total req.	Quantity used
SPECIAL ELECTRIC REFINED SUPER-ADHESIV	20.0 pounds	250.00 lbs.	3700.00 lbs.	QTY:

WATER/TANK = na TOTAL TANKS USED: _____

*****CAUTION*** READ CHEMICAL LABELS BEFORE USING**

RUBBER GLOVES REQUIRED
 GOGGLES REQUIRED
 DO NOT SPRAY WHEN WEATHER FAVORS DRIFT TO NON-TARGET AREAS
 KEEP OUT OF STREAMS, PONDS, DRAINAGE SYSTEMS

Work performed by: _____ Date: _____ Start Time: _____ End Time: _____
 Salvador Aendie Yes(Si)___ No___
 Mark Baldi Yes(Si)___ No___

Section:	33	Township:	10 N	Range:	9 W	Meridian:	M
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Workorder Report- Spot/Foliar Application

Work Order Number: **563**
 Report Date/Time: 23-Feb-04 2:48 PM

Site: Lytton Road 123 Lytton Road, Gyserville, CA 95448
Grower: R&G Vineyards
Commodity: GRAPES, WINE
Application type: Spot Application
Application date: 7/26/2003
Application time: 8:00 AM **Treated acres:** 9.09 acres
App. method: Ground
Estimated usage: 3 tanks
Tank size: 5 gallons
Dilution rate: 1.65 gallons/acre

Target pest: Weeds **Criteria:**

BLOCKS: **User 2:**

Block No.	Crop	Location	Number of acres
1N-C	Chardonnay		3.36
1N-C	Chardonnay		3.36
1Q-C	Chardonnay		2.37
Total acreage:			9.09

CHEMICALS:

Product	Percent Solution	Qty/tank	Total req.	Quantity used
ROUNDUP ULTRA HERBICIDE	1.50%	9.60 fl. oz.	1.8 pts.	QTY:
TOTAL TANKS USED:				_____

*****CAUTION*** READ CHEMICAL LABELS BEFORE USING**

- RUBBER GLOVES REQUIRED
- GOGGLES REQUIRED
- DO NOT SPRAY WHEN WEATHER FAVORS DRIFT TO NON-TARGET AREAS
- KEEP OUT OF STREAMS, PONDS, DRAINAGE SYSTEMS
- EYE FLUSH REQUIRED IN TRACTOR

Work performed by: _____ **Date:** _____ **Start Time:** _____ **End Time:** _____
 Luis Alfonso Yes(Si)___ No___

Section:	33	Township:	10 N	Range:	9 W	Meridian:	M
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Workorder Report- Chemigation

Work Order Number: **564**
 Report Date/Time: 23-Feb-04 2:49 PM

Site: Lytton Road 123 Lytton Road, Gyserville, CA 95448
Grower: R&G Vineyards **Chem. injection rate:** 6.66 gal./min
Commodity: GRAPES, WINE **Total flow rate:** 6.66 gal./min
Application type: Chemigation
Application date: 6/1/2003
Application time: 6:00 AM **Treated acres:** 9.5 acres
App. method: Ground

Chem. holding tank: 225 gallons
Dilution rate: 44.95 gallons/acre

Target pest: Nematodes **Criteria:**

BLOCKS: **User 2:**

Block No.	Crop	Location	Number of acres
1S	Chardonnay		9.5
Total acreage:			9.5

CHEMICALS:

Product	Percent Solution	Qty/tank	Total req.	Quantity used
DITERA DF	10.20%	179.92 lbs.	179.92 lbs.	QTY:

TOTAL TANKS USED: _____

*****CAUTION*** READ CHEMICAL LABELS BEFORE USING**

RUBBER GLOVES REQUIRED
 GOGGLES REQUIRED
 KEEP OUT OF STREAMS, PONDS, DRAINAGE SYSTEMS

Work performed by: _____ **Date:** _____ **Start Time:** _____ **End Time:** _____
 Luis Alfonso Yes(Si)___ No___

Section:	33	Township:	10 N	Range:	9 W	Meridian:	M
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Workorder List

Date Range: 8/1/2003 to 2/29/2004

WO No.	Site	Type	App. Method	Date	Start Time	End Time	Commodity
Open Workorders							
537	Lytton Road	Air	Ground	11/3/2003	10:00 AM	11:30 AM	GRAPES, WINE
559	Alexander Vly Rd	Air	Air	2/24/2004			GRAPES, WINE
Closed Workorders							
495	Lytton Road	Dust	Ground	8/1/2003	2:00 AM	9:00 AM	GRAPES, WINE
496	Alexander Valley & Road 127	Field Spray	Ground	8/2/2003	5:00 AM	10:00 AM	GRAPE, WINE
509	Lytton Road	Field Spray	Ground	8/9/2003	2:00 AM	9:00 AM	GRAPES, WINE
510	Lytton Road	Field Spray	Ground	8/11/2003	3:00 AM	9:00 AM	GRAPES, WINE
511	Lytton Road	Field Spray	Ground	8/11/2003	3:00 AM	7:00 AM	GRAPES, WINE
512	Lytton Road	Field Spray	Ground	8/13/2003	2:00 AM	9:00 AM	GRAPES, WINE
513	Lytton Road	Field Spray	Ground	8/13/2003	6:00 AM	8:00 AM	GRAPES, WINE
514	Lytton Road	Field Spray	Ground	8/14/2003	3:00 AM	9:00 AM	GRAPES, WINE
515	Lytton Road	Field Spray	Ground	8/15/2003	2:00 AM	9:00 AM	GRAPES, WINE
516	Lytton Road	Field Spray	Ground	8/16/2003	2:00 AM	9:00 AM	GRAPES, WINE
517	Alexander Vly Rd	Field Spray	Ground	8/16/2003	3:00 AM	6:00 AM	GRAPES, WINE
518	Alexander Valley & Road 127	Field Spray	Ground	8/18/2003	2:00 AM	9:00 AM	GRAPE, WINE
519	Alexander Valley & Road 127	Field Spray	Ground	8/19/2003	6:00 AM	9:00 AM	GRAPE, WINE
520	Lytton Road	Field Spray	Ground	8/20/2003	3:00 AM	10:00 AM	GRAPES, WINE
522	Lytton Road	Field Spray	Ground	8/23/2003	3:00 AM	9:00 AM	GRAPES, WINE
521	Alexander Valley & Road 127	Field Spray	Ground	8/23/2003	3:00 AM	5:00 AM	GRAPE, WINE
524	Alexander Valley & Road 127	Field Spray	Ground	8/27/2003	3:00 AM	5:00 AM	GRAPE, WINE
523	Alexander Valley & Road 127	Field Spray	Ground	8/27/2003	3:00 AM	9:00 AM	GRAPE, WINE
527	Lytton Road	Field Spray	Ground	9/5/2003	4:00 AM	7:00 AM	GRAPES, WINE
528	Alexander Valley & Avenue 456	Field Spray	Ground	9/15/2003	7:00 AM	12:00 PM	OLIVE
531	Alexander Valley & Avenue 456	Field Spray	Ground	9/24/2003	8:00 AM	3:00 PM	OLIVE
530	Lytton Road	Field Spray	Ground	10/3/2003	4:00 AM	9:00 AM	GRAPES, WINE
535	Alexander Valley & Avenue 456	Field Spray	Ground	10/7/2003	8:00 AM	3:00 PM	OLIVE
533	Alexander Valley & Avenue 456	Field Spray	Ground	10/21/2003	8:00 AM	3:00 PM	OLIVE
534	Alexander Valley & Avenue 456	Field Spray	Ground	10/31/2003	8:00 AM	3:00 PM	OLIVE
536	Alexander Valley & Avenue 456	Field Spray	Ground	11/12/2003	8:00 AM	12:00 PM	OLIVE
538	Alexander Valley & Avenue 456	Field Spray	Ground	11/25/2003	6:00 AM	10:00 AM	OLIVE
543	Lytton Road	Strip Spray	Ground	12/16/2003	8:00 AM	3:00 PM	GRAPES, WINE
544	Lytton Road	Strip Spray	Ground	12/17/2003	8:00 AM	3:00 PM	GRAPES, WINE
545	Lytton Road	Strip Spray	Ground	12/18/2003	8:00 AM	3:00 PM	GRAPES, WINE
546	Lytton Road	Strip Spray	Ground	12/19/2003	8:00 AM	3:00 PM	GRAPES, WINE
547	Alexander Valley & Road 127	Strip Spray	Ground	1/19/2004	8:00 AM	5:00 PM	GRAPE, WINE
548	Alexander Valley & Road 127	Strip Spray	Ground	1/20/2004	8:00 AM	5:00 PM	GRAPE, WINE
549	Alexander Valley & Road 127	Strip Spray	Ground	1/21/2004	8:00 AM	5:00 PM	GRAPE, WINE
553	Alexander Valley & Road 127	Strip Spray	Ground	1/21/2004	8:00 AM	2:00 PM	GRAPE, WINE
550	Alexander Valley & Road 127	Strip Spray	Ground	1/22/2004	8:00 AM	5:00 PM	GRAPE, WINE
551	Alexander Valley & Road 127	Strip Spray	Ground	1/23/2004	8:00 AM	5:00 PM	GRAPE, WINE
552	Alexander Valley & Road 127	Strip Spray	Ground	1/24/2004	8:00 AM	5:00 PM	GRAPE, WINE
554	Alexander Vly Rd	Strip Spray	Ground	1/26/2004	8:00 AM	12:00 PM	GRAPES, WINE
557	Lytton Road	Dust	Ground	2/16/2004	6:00 AM	7:00 PM	GRAPES, WINE
556	Alexander Valley & Avenue 456	Field Spray	Ground	2/24/2004	6:00 AM	7:00 PM	OLIVE

Workorder List

Date Range: 8/1/2003 to 2/29/2004

WO No.	Site	Type	App. Method	Date	Start Time	End Time	Commodity
Open Workorders							
537	Lytton Road	Air	Ground	11/3/2003	10:00 AM	11:30 AM	GRAPES, WINE
559	Alexander Vly Rd	Air	Air	2/24/2004			GRAPES, WINE
Closed Workorders							
495	Lytton Road	Dust	Ground	8/1/2003	2:00 AM	9:00 AM	GRAPES, WINE
496	Alexander Valley & Road 127	Field Spray	Ground	8/2/2003	5:00 AM	10:00 AM	GRAPE, WINE
509	Lytton Road	Field Spray	Ground	8/9/2003	2:00 AM	9:00 AM	GRAPES, WINE
510	Lytton Road	Field Spray	Ground	8/11/2003	3:00 AM	9:00 AM	GRAPES, WINE
511	Lytton Road	Field Spray	Ground	8/11/2003	3:00 AM	7:00 AM	GRAPES, WINE
512	Lytton Road	Field Spray	Ground	8/13/2003	2:00 AM	9:00 AM	GRAPES, WINE
513	Lytton Road	Field Spray	Ground	8/13/2003	6:00 AM	8:00 AM	GRAPES, WINE
514	Lytton Road	Field Spray	Ground	8/14/2003	3:00 AM	9:00 AM	GRAPES, WINE
515	Lytton Road	Field Spray	Ground	8/15/2003	2:00 AM	9:00 AM	GRAPES, WINE
516	Lytton Road	Field Spray	Ground	8/16/2003	2:00 AM	9:00 AM	GRAPES, WINE
517	Alexander Vly Rd	Field Spray	Ground	8/16/2003	3:00 AM	6:00 AM	GRAPES, WINE
518	Alexander Valley & Road 127	Field Spray	Ground	8/18/2003	2:00 AM	9:00 AM	GRAPE, WINE
519	Alexander Valley & Road 127	Field Spray	Ground	8/19/2003	6:00 AM	9:00 AM	GRAPE, WINE
520	Lytton Road	Field Spray	Ground	8/20/2003	3:00 AM	10:00 AM	GRAPES, WINE
521	Alexander Valley & Road 127	Field Spray	Ground	8/23/2003	3:00 AM	5:00 AM	GRAPE, WINE
522	Lytton Road	Field Spray	Ground	8/23/2003	3:00 AM	9:00 AM	GRAPES, WINE
523	Alexander Valley & Road 127	Field Spray	Ground	8/27/2003	3:00 AM	9:00 AM	GRAPE, WINE
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534	Alexander Valley & Avenue 456	Field Spray	Ground	10/31/2003	8:00 AM	3:00 PM	OLIVE
535	Alexander Valley & Avenue 456	Field Spray	Ground	10/7/2003	8:00 AM	3:00 PM	OLIVE
536	Alexander Valley & Avenue 456	Field Spray	Ground	11/12/2003	8:00 AM	12:00 PM	OLIVE
538	Alexander Valley & Avenue 456	Field Spray	Ground	11/25/2003	6:00 AM	10:00 AM	OLIVE
543	Lytton Road	Strip Spray	Ground	12/16/2003	8:00 AM	3:00 PM	GRAPES, WINE
544	Lytton Road	Strip Spray	Ground	12/17/2003	8:00 AM	3:00 PM	GRAPES, WINE
545	Lytton Road	Strip Spray	Ground	12/18/2003	8:00 AM	3:00 PM	GRAPES, WINE
546	Lytton Road	Strip Spray	Ground	12/19/2003	8:00 AM	3:00 PM	GRAPES, WINE
547	Alexander Valley & Road 127	Strip Spray	Ground	1/19/2004	8:00 AM	5:00 PM	GRAPE, WINE
548	Alexander Valley & Road 127	Strip Spray	Ground	1/20/2004	8:00 AM	5:00 PM	GRAPE, WINE
549	Alexander Valley & Road 127	Strip Spray	Ground	1/21/2004	8:00 AM	5:00 PM	GRAPE, WINE
550	Alexander Valley & Road 127	Strip Spray	Ground	1/22/2004	8:00 AM	5:00 PM	GRAPE, WINE
551	Alexander Valley & Road 127	Strip Spray	Ground	1/23/2004	8:00 AM	5:00 PM	GRAPE, WINE
552	Alexander Valley & Road 127	Strip Spray	Ground	1/24/2004	8:00 AM	5:00 PM	GRAPE, WINE
553	Alexander Valley & Road 127	Strip Spray	Ground	1/21/2004	8:00 AM	2:00 PM	GRAPE, WINE
554	Alexander Vly Rd	Strip Spray	Ground	1/26/2004	8:00 AM	12:00 PM	GRAPES, WINE
556	Alexander Valley & Avenue 456	Field Spray	Ground	2/24/2004	6:00 AM	7:00 PM	OLIVE
557	Lytton Road	Dust	Ground	2/16/2004	6:00 AM	7:00 PM	GRAPES, WINE

**NOTICE OF INTENT TO APPLY
RESTRICTED MATERIALS**

NOI No. 159

**State of California
Department of Pesticide Regulation**

No		NURSERY						
County: 49	Section: 2	Township: 9 N	Range: 9 W	Meridian: M	Method: Ground	Permittee/Prop. Oper Jacobson Growers	Applicator Name & Address: Crop Service Development 187 West Side Road, Healdsburg CA 95448	
Operator ID: 490504		Site Number: 5		Planted Amount: 189 acre(s)		Block ID (if applicbl):		
Location: GRP, Alexander Valley Rd. 97 Alexander Valley Rd. Healdsburg								
Date/time applied (proposed): 2/4/2004		Actual Date/Time:		Treated Amount: 3.64 acres(s)		Commodity: GRAPE, WINE		

Chem No.	Product/Manufacturer	EPA No.	TOT Prod. Used	Rate	Dilution	Target Pest	
	OMITE-30WS UNIROYAL CHEMICAL COMPANY	400-427		9 pounds/acre	25 G/AC	Weeds	
	STARBAR PROLATE/LINTOX-HD I SANDOZ AGRO, INC.	2724-262		16 fluid ounces/acre	25 G/AC	Weeds	
Days reentry: 99		Days preharvest: 99		Applied/Supervised By:			
Environmental Changes/Comments:					NW	N	NE
Submitted By: Crop Service Development		Date:	Time:	PCA Name: Doctor John	W	Target	E
Received By:		Date:	Time:	[] Approved [] Denied	SW	S	SE

Adjacent crops, schools, dwellings, etc.

() CAC

Submit to AGRICULTURAL COMMISSIONER at least 24 hours before application

33-126X (REV. 3/90) 90 89744

NOTICE OF APPLICATION (NOTICA DE APPLICACIÓN)

APPLICATION DATE (APPLICACIÓN FECHA): 1/6/2001
 APPLICATION TIME (APPLICACIÓN FECHA): 8:00:00 AM TO 3:00:00 PM
 ALLOWED TO RE-ENTER ON (SE PERMITE VOLVER A ENTRAR): 1/7/01 3:00 PM

WO No: 155

POSTING REQUIRED: No

Operator ID/Permit Number 490504	Operator (Grower): Jacobson Growers	Address: 97 Alexander Valley Rd. Healdsburg CA 95448				
Site Number: 5	Total Planted Acreage/Units: 189	County Number: 49	Section: 2	Township: 9 N	Range: 9 W	Meridian: M
Commodity GRAPE, WINE	Location: GRP, Alexander Valley Rd. 97 Alexander Valley Rd. Healdsburg CA 95448					

BLOCKS TO BE TREATED:

Garden Cabernet Sauvignon **8.2 Ac.**
Total Block Acres: 8.20 Ac.

Name (Producto)	EPA Number	Active Ingredient(s) (Ingredientes Activos)
GOAL 2XL HERBICIDE	707-243-AA-0	OXYFLUORFEN
PROWL 3.3 EC HERBICIDE	241-337-AA-0	PENDIMETHALIN
ROUNDUP ULTRA HERBICIDE	524-475-ZB-0	GLYPHOSATE, ISOPROPYLAMINE SALT

PRECAUTIONS (PRECAUCIONES):

PROTECTIVE CLOTHING REQUIRED
 RUBBER GLOVES REQUIRED
 GOGGLES REQUIRED
 BOOTS REQUIRED
 DO NOT SPRAY WHEN WEATHER FAVORS DRIFT TO NON-TARGET AREAS
 KEEP OUT OF STREAMS, PONDS, DRAINAGE SYSTEMS
 TOXIC TO BEES, FISH, MAMMALS, OR WILDLIFE
 EYE FLUSH REQUIRED IN TRACTOR

NOTICE OF COMPLETION (NOTICA DE TERMINACIÓN)

APPLICATION DATE (APLICACIÓN FECHA): 1/6/2001
APPLICATION TIME (APLICACIÓN FECHA): 8:00:00 A TO 3:00:00 PM
ALLOWED TO RE-ENTER ON (SE PERMITE VOLVER A ENTRAR): 1/7/01 3:00 PM
POSTING REQUIRED: No

Page 1 of 1

WO No: 155

Operator ID/Permit Number: 490504	Operator (Grower): Jacobson Growers	Address: 97 Alexander Valley Rd. Healdsburg CA 95448				
Site Number: 5	Total Planted Acreage/Units: 189	County Number: 49	Section: 2	Township: 9 N	Range: 9 W	Meridian: M
Commodity: GRAPE, WINE	Location: GRP, Alexander Valley Rd. 97 Alexander Valley Rd. Healdsburg CA 95448					

BLOCKS TREATED:

Garden	Cabernet Sauvignon
	Total

Name (Producto)	EPA Number	Active Ingredient(s) (Ingredientes Activos)
GOAL 2XL HERBICIDE	707-243-AA-0	OXYFLUORFEN
PROWL 3.3 EC HERBICIDE	241-337-AA-0	PENDIMETHALIN
ROUNDUP ULTRA HERBICIDE	524-475-ZB-0	GLYPHOSATE, ISOPROPYLAMINE SALT

SUBMITTED TO: Jose Castro Valez

SUBMITTED BY: Crop Service Development

PESTICIDE APPLICATION

APLICACIÓN DE PESTICIDA

Application Date (Aplicación Fecha): **1/6/2001**

Application Time (Aplicación Hora): **8:00 AM**

Location:

Site Number 5
GRP, Alexander Valley Rd.
97 Alexander Valley Rd.
Healdsburg, CA 95448



APPLICATIONS (APLICACIONES):

CHEMICAL: PROWL 3.3 EC HERBICIDE EPA No: 241-337	PENDIMETHALIN 37.4 %
CHEMICAL: ROUNDUP ULTRA HERBICIDE EPA No: 524-475	GLYPHOSATE, ISOPROPYLAMINE SALT 41 %
CHEMICAL: GOAL 2XL HERBICIDE EPA No: 707-243	OXYFLUORFEN 22 %

Allowed to re-enter on (Se permite volver a entrar):

1/7/01 3:00 PM

Crop Service Development

187 West Side Road / P.O. Box 787
Healdsburg, CA 95448
Tel: (707) 433-5148 Fax: (707) 431-9154

PEST CONTROL RECOMMENDATION

Recommendation No: 3

Page 1 of 1

Recommendation Date: 2/4/2004

Owner/ Operator: Jacobson Growers

97 Alexander Valley Rd., Healdsburg, CA 95448

Permit No: 490504

Phone: (707) 431-5248

	N	
E	TARGET	W
	S	

Site / Block Location

GRP, Alexander Valley Rd.

Crop

GRAPE, WINE

Site Ac.

189

Sec

2

Twn

9N

Rng

9

Mrd

M

Applier/PCO: Grower / Client

City:

Apply on or after: 2/4/2004

But not After: 2/11/2004

Method of Application : Ground

Treated Acres: 25

Tank / Container Size: 50 Gal

Chemical Supplier: Grower / Client

City:

Pest

Mites

Product

OMITE-30WS

Manufacturer

UNIROYAL CHEMICAL COMPA

E.P.A No.

400-427

Total Req:

225 Lbs

Rate/AC:

9 Lbs

Material/Tank:

22.50 Lbs

Dilution Rate:

20 Gal

Restricted



Evaluation Criteria

Preventative

Economic damage is imminent

Precautions

Posting Required Required

Label Warnings and Restriction

Do not apply near desirable plants

Do not apply near desirable plants

Do not apply when irrigating or when run-off is likely to occur.

Do not apply when plant is in stress

Do not apply when foliage is wet (dew, rain, ect.)

Closed Mixing System Required

Special Instructions:

Needs additional assistance

THIS RECOMMENDATION IS FOR EXCLUSIVE USE OF CLIENT

I certify that alternatives and mitigation measures that would substantially lessen any significant adverse impact on the environment have been considered, and if feasible, adopted.

SIGNATURE _____

PCA: Doctor John

Date: 2/4/2004

LIC. No: PCA2525

Chemical Posting Report-6/1/2003

Operator ID/Permit Number 490407	Grower/Operator: R&G Vineyards 111Lytton Rd. Healdsburg, CA 95448					
Site Number: 6	Total Planted Acreage/Units: 30	County Number: 49	Section: 2	Township: 9 N	Range: 9 W	Meridian: M
Commodity OLIVE	Location: Alexander Valley & Avenue 456 111Lytton Rd. Healdsburg CA 95448					

Restricted material	Date/time completed	Acres Treated	Application Method	EPA No.	Total Product Used	Re-Entry Time	Rate per Acre	Product/Manufacturer	Active Ingredient
No	5/28/2003 2:00 PM	17.300	Ground		4.30 gallons	0 days	1.99 pts.	TECH FLO ZETA NUTRIENT TECHNOLOGIES	22% Zinc
No	5/28/2003 2:00 PM	17.300	Ground		8.60 gallons	0 days	1.99 qts.	CAL-BOR + MOLY NUTRIENT TECHNOLGIES	8% Sulfur
No	5/28/2003 2:00 PM	17.300	Ground		8.60 gallons	0 days	1.99 qts.	CAL-BOR + MOLY NUTRIENT TECHNOLGIES	10% Calcium
No	5/28/2003 2:00 PM	17.300	Ground		8.60 gallons	0 days	1.99 qts.	CAL-BOR + MOLY NUTRIENT TECHNOLGIES	1% Boron
No	5/28/2003 2:00 PM	17.300	Ground		8.60 gallons	0 days	1.99 qts.	CAL-BOR + MOLY NUTRIENT TECHNOLGIES	0.5% Molybdenum
No	5/29/2003 12:00 PM	10	Ground	34704-727	3.80 gallons	4 hours	1.52 qts.	CLEAN CROP SPRAY OIL 415 PLATTE CHEMICAL COMPANY	98% PETROLEUM OIL, UNCLASSIFIED
No	5/29/2003 12:00 PM	10	Ground	34704-382	3.00 gallons	24 hours	1.2 qts.	CLEAN CROP LIQUI-STIK CONCEN PLATTE CHEMICAL COMPANY	5.68% NAA, AMMONIUM SALT

Worker Chemical Exposure by Date Range (All Chemicals)

01-Jan-04 to 30-Jan-04

<u>Name/ID</u>	<u>WO No./Date</u>	<u>Chemical</u>	<u>Exposure Hours</u>
Goodfellow, James			
	554 1/26/2004	ROUNDUP ULTRA HERBICIDE	4
	554 1/26/2004	ROUNDUP ULTRA HERBICIDE	4
	554 1/26/2004	ROUNDUP ULTRA HERBICIDE	4
	554 1/26/2004	ROUNDUP ULTRA HERBICIDE	4
	Total Exposure to:	ROUNDUP ULTRA HERBICIDE	16
	554 1/26/2004	SIMAZINE 4L	4
	554 1/26/2004	SIMAZINE 4L	4
	549 1/21/2004	SIMAZINE 4L	9
	548 1/20/2004	SIMAZINE 4L	9
	553 1/21/2004	SIMAZINE 4L	6
	554 1/26/2004	SIMAZINE 4L	4
	552 1/24/2004	SIMAZINE 4L	9
	554 1/26/2004	SIMAZINE 4L	4
	551 1/23/2004	SIMAZINE 4L	9
	554 1/26/2004	SIMAZINE 4L	4
	550 1/22/2004	SIMAZINE 4L	9
	547 1/19/2004	SIMAZINE 4L	9
	Total Exposure to:	SIMAZINE 4L	80
	552 1/24/2004	LATRON AG-98	9
	549 1/21/2004	LATRON AG-98	9
	551 1/23/2004	LATRON AG-98	9
	553 1/21/2004	LATRON AG-98	6
	550 1/22/2004	LATRON AG-98	9
	547 1/19/2004	LATRON AG-98	9
	548 1/20/2004	LATRON AG-98	9
	554 1/26/2004	LATRON AG-98	4
	Total Exposure to:	LATRON AG-98	64
	554 1/26/2004	SAF-T-SIDE	4
	554 1/26/2004	SAF-T-SIDE	4
	554 1/26/2004	SAF-T-SIDE	4
	554 1/26/2004	SAF-T-SIDE	4
	Total Exposure to:	SAF-T-SIDE	16
	549 1/21/2004	FIREPOWER	9
	550 1/22/2004	FIREPOWER	9
	551 1/23/2004	FIREPOWER	9
	547 1/19/2004	FIREPOWER	9
	552 1/24/2004	FIREPOWER	9
	548 1/20/2004	FIREPOWER	9
	553 1/21/2004	FIREPOWER	6
	554 1/26/2004	FIREPOWER	4
	Total Exposure to:	FIREPOWER	64

<u>Name/ID</u>	<u>WO No./Date</u>	<u>Chemical</u>	<u>Exposure Hours</u>
TOTALS FOR: Goodfellow, James		36 exposure(s)	240 hours
Howizer, Javier			
554	1/26/2004	ROUNDUP ULTRA HERBICIDE	4
554	1/26/2004	ROUNDUP ULTRA HERBICIDE	4
554	1/26/2004	ROUNDUP ULTRA HERBICIDE	4
Total Exposure to:		ROUNDUP ULTRA HERBICIDE	12
553	1/21/2004	SIMAZINE 4L	6
547	1/19/2004	SIMAZINE 4L	9
554	1/26/2004	SIMAZINE 4L	4
548	1/20/2004	SIMAZINE 4L	9
549	1/21/2004	SIMAZINE 4L	9
550	1/22/2004	SIMAZINE 4L	9
551	1/23/2004	SIMAZINE 4L	9
554	1/26/2004	SIMAZINE 4L	4
552	1/24/2004	SIMAZINE 4L	9
554	1/26/2004	SIMAZINE 4L	4
554	1/26/2004	SIMAZINE 4L	4
Total Exposure to:		SIMAZINE 4L	76
547	1/19/2004	LATRON AG-98	9
551	1/23/2004	LATRON AG-98	9
553	1/21/2004	LATRON AG-98	6
550	1/22/2004	LATRON AG-98	9
552	1/24/2004	LATRON AG-98	9
554	1/26/2004	LATRON AG-98	4
548	1/20/2004	LATRON AG-98	9
549	1/21/2004	LATRON AG-98	9
Total Exposure to:		LATRON AG-98	64
554	1/26/2004	SAF-T-SIDE	4
554	1/26/2004	SAF-T-SIDE	4
554	1/26/2004	SAF-T-SIDE	4
Total Exposure to:		SAF-T-SIDE	12
550	1/22/2004	FIREPOWER	9
547	1/19/2004	FIREPOWER	9
549	1/21/2004	FIREPOWER	9
552	1/24/2004	FIREPOWER	9
554	1/26/2004	FIREPOWER	4
548	1/20/2004	FIREPOWER	9
553	1/21/2004	FIREPOWER	6
551	1/23/2004	FIREPOWER	9
Total Exposure to:		FIREPOWER	64
TOTALS FOR: Howizer, Javier		33 exposure(s)	228 hours

PESTICIDE USE REPORT (7 DAY)

NURSERY Yes

COUNTY NO 49	SECTION 33	TOWNSHIP 10N	RANGE 9W	MERIDIAN M	APP. METHOD Ground	GROWER'S NAME Red Falg Vineyards	APPLICATOR NAME AND ADDRESS Crop Service Development
OPERATOR ID/PERMIT NO 490504			SITE IDENTIFICATION NUMBER 1		TOTAL PLANTED ACRES/UNIT 16.29		187 West Side Road
LOCATION 79 Lytton Spring Road 79 Lytton Spring Road Healdsburg CA							(707) 433-5148
DATE/TIME APPLIED: 12/14/2000 3:00:00 PM			ACRES/UNITS TREATED 3.39	COMMODITY/SITE TREATED GRAPES, WINE			

MANUFACTURER/NAME OF PRODUCT	EPA/CALIF. REG. NUMBER	TOTAL PRODUCT USED	RATE/ACRE	DILUTION	W/O No.
DREXEL SIMAZINE 4L DREXEL CHEMICAL COMPANY	19713-60	4.1 gallons	4.8 quarts	40 gal/ac	140
GOAL 2XL HERBICIDE ROHM & HAAS COMPANY	707-243	2.8 gallons	6.5 pints	40 gal/ac	140
ROUNDUP ULTRA HERBICIDE MONSANTO	524-475	1.4 gallons	1.6 quarts	40 gal/ac	140
RE-ENTRY HOURS 24	DAYS PREHARVEST 99	APPLIED/SUPERVISED BY Jaime Godinez			

State of California
Department of Pesticide Regulations
Production Agriculture Monthly Pesticide Use Report

PMIS-0127

Operator ID/Permit Number 490504		Operator (Grower): Red Falg Vineyards			Address: 79 Lytton Spring Road, Healdsburg, CA 95448				
Site Number: 1		Total Planted Acreage/Units: 272	County Number: 49	Section: 33	Township: 10 N	Range: 9 W	Meridian: M		
Commodity: GRAPES, WINE			Location: 79 Lytton Spring Road 79 Lytton Spring Road Healdsburg CA 95448						

No	12/8/2000 3:00 PM	4.81	Ground	19713-60	3.60 gallons	12 hours	2.99 qts.	25 gal/ac	DREXEL SIMAZINE 4L DREXEL CHEMICAL COMPAN	137
No	12/8/2000 3:00 PM	4.81	Ground	707-243	2.40 gallons	24 hours	2 qts.	25 gal/ac	GOAL 2XL HERBICIDE ROHM & HAAS COMPANY	137
No	12/8/2000 3:01 PM	4.84	Ground	707-243	2.40 gallons	24 hours	1.98 qts.	35 gal/ac	GOAL 2XL HERBICIDE ROHM & HAAS COMPANY	135
No	12/8/2000 3:01 PM	4.84	Ground	524-475	1.20 gallons	12 hours	1.98 pts.	35 gal/ac	ROUNDUP ULTRA HERBICID MONSANTO	135
No	12/8/2000 3:01 PM	4.84	Ground	19713-60	3.60 gallons	12 hours	2.98 qts.	35 gal/ac	DREXEL SIMAZINE 4L DREXEL CHEMICAL COMPAN	135
No	12/9/2000 3:00 PM	4.43	Ground	524-475	1.10 gallons	12 hours	1.99 pts.	35 gal/ac	ROUNDUP ULTRA HERBICID MONSANTO	136
No	12/9/2000 3:00 PM	4.43	Ground	707-243	2.20 gallons	24 hours	1.99 qts.	35 gal/ac	GOAL 2XL HERBICIDE ROHM & HAAS COMPANY	136
No	12/9/2000 3:00 PM	4.43	Ground	19713-60	3.30 gallons	12 hours	2.98 qts.	35 gal/ac	DREXEL SIMAZINE 4L DREXEL CHEMICAL COMPAN	136
No	12/14/2000 3:00 PM	3.39	Ground	707-243	2.80 gallons	24 hours	3.3 qts.	40 gal/ac	GOAL 2XL HERBICIDE ROHM & HAAS COMPANY	140
No	12/14/2000 3:00 PM	3.39	Ground	524-475	1.40 gallons	12 hours	1.65 qts.	40 gal/ac	ROUNDUP ULTRA HERBICID MONSANTO	140
No	12/14/2000 3:00 PM	3.39	Ground	19713-60	4.10 gallons	12 hours	1.21 gal.	40 gal/ac	DREXEL SIMAZINE 4L DREXEL CHEMICAL COMPAN	140
No	12/19/2000 3:00 PM	1.45	Ground	19713-60	1.70 gallons	12 hours	1.17 gal.	40 gal/ac	DREXEL SIMAZINE 4L DREXEL CHEMICAL COMPAN	141

State of California
Department of Pesticide Regulations
Production Agriculture Monthly Pesticide Use Report

PMIS-0127

Operator ID/Permit Number 490504	Operator (Grower): Red Falg Vineyards	Address: 79 Lytton Spring Road, Healdsburg, CA 95448				
Site Number: 1	Total Planted Acreage/Units: 272	County Number: 49	Section: 33	Township: 10 N	Range: 9 W	Meridian: M
Commodity: GRAPES, WINE		Location: 79 Lytton Spring Road 79 Lytton Spring Road Healdsburg CA 95448				

No	12/21/2000 12:00 PM	4.13	Ground	707-243	2.10 gallons	24 hours	2.03 qts.	35 gal/ac	GOAL 2XL HERBICIDE ROHM & HAAS COMPANY	138
No	12/21/2000 12:00 PM	4.13	Ground	19713-60	3.10 gallons	12 hours	3 qts.	35 gal/ac	DREXEL SIMAZINE 4L DREXEL CHEMICAL COMPAN	138

REPORT PREPARED BY: Crop Service Development

DATE: 2/3/2004

REVIEWED BY: _____

For Agency Use Only

MONTHLY SUMMARY PESTICIDE USE REPORT

Operator (Firm Name): J. V. Vineyards	Address: 781 Station Road	City: Healdsburg	Zip: 95448	Phone: (707) 433-5548	
Operator ID/Permit Number 490499	License Number: PCO 123456	County: Sonoma	County Number: 49	Month/Year of Use: 3/2001	Total No. of Applications: 4

Code 10	Structural Pest Control	includes any pest control work performed within or on buildings and other structures
Code 30	Landscape Maintenance Pest Control	includes any pest control work performed on landscape plantings around residences, or other buildings, golf courses, parks, cemeteries, etc.
Code 40	Right-of-Way Pest Control	includes any pest control work performed along roadsides, power lines, median strips, ditch banks, and similar sites
Code 50	Public Health Pest Control	includes any pest control work performed by or under contract with State or local public health or vector control agencies
Code 80	Vertebrate Pest Control	includes any vertebrate pest control work performed by public agencies or work under the supervision of the State or county ag. commissioner
Code 90	Commodity Fumigation (Food/Feed)	includes fumigation of food/feed commodities
Code 91	Commodity Fumigation (Nonfood/Nonfeed)	includes fumigation of nonfood/nonfeed commodities such as pallets, furniture, burlap bags, etc.
Code 100	Regulatory Pest Control	includes any pest control work performed by public employees or contractors in the control of regulated pests

A	B	C	D	E	F	G
Manufacturer and Name of Product Applied	EPA/Registration Number from Product Label	Total Product Used	No. of Applications	Code	Commodity or Site Treated	Acres Treated
ROHM & HAAS COMPANY GOAL 2XL HERBICIDE	707-243	25.00 gallons	1	40	na	na
MONSANTO ROUNDUP ULTRA HERBICIDE	524-475	112.60 gallons	2	40	na	na
SOSTRAM SIMAZINE 4L	35915-11-60063	50.00 gallons	1	40	na	na

REPORT PREPARED BY: Mark Bailey

DATE: 3/4/2001

SITE No: 1 LOCATION: 79 Lytton Spring Road

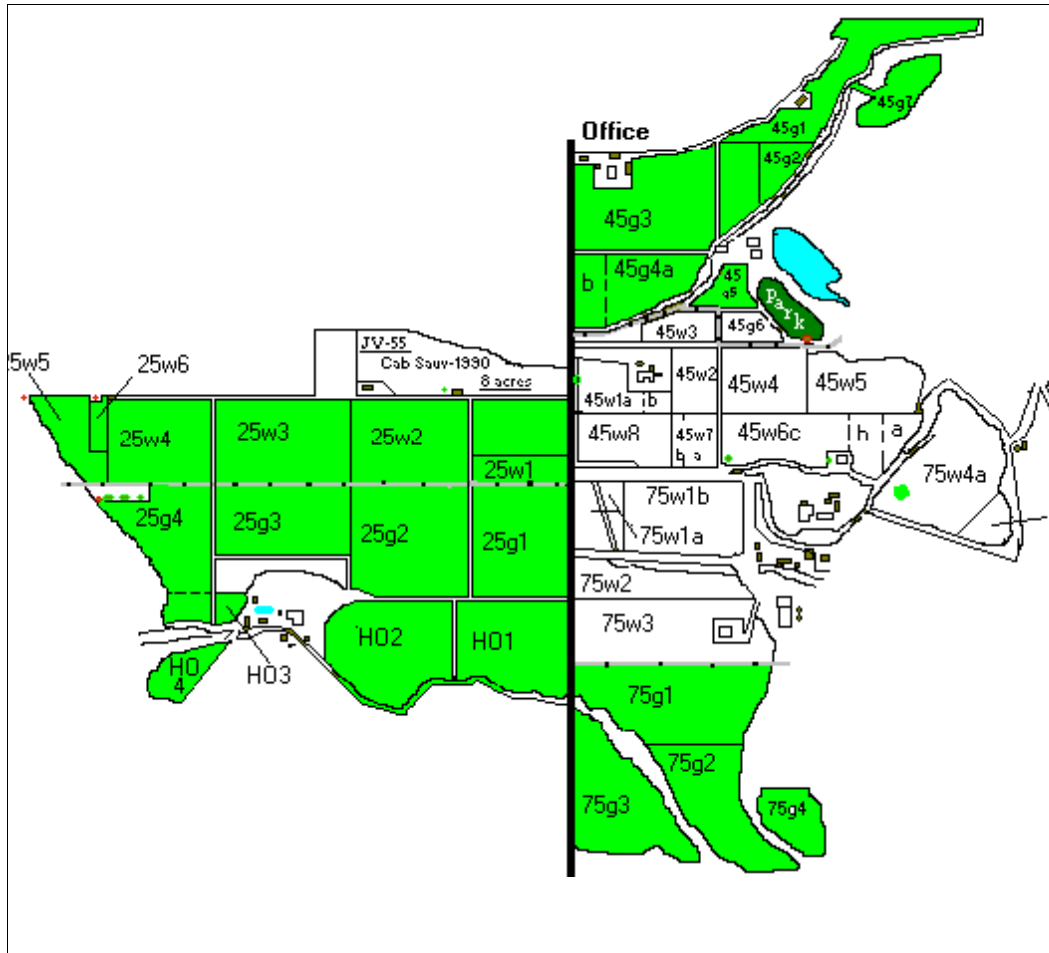
79 Lytton Spring Road Healdsburg, CA 95448

GROWER: Red Falg Vineyards GROWER CONTACT: Jose Castro Valez PHONE: (707) 431-5248

SITE COMMODITY: GRAPES, WINE COMMODITY CODE: 29143

Permit/Operator ID: 490504

SITE ACERAGE: 272 No. OF SITE BLOCKS: 30



SECTION: 33 TOWNSHIP: 10N RANGE: 9W MERIDIAN: M

Site Acreage Report

23-Feb-04

Site 1		Total Site Acreage		272.00	acre(s)
Lytton Road		Block	1N-9 Chardonnay	13.2	acre(s)
		Block	1N-C Chardonnay	3.36	acre(s)
		Block	1Q-7 Chardonnay	2.49	acre(s)
		Block	1Q-9 Chardonnay	6.96	acre(s)
		Block	1Q-C Chardonnay	2.37	acre(s)
		Block	1Z Chardonnay	14.5	acre(s)
		Block	2N-7 Cabernet Sauvignon	3.32	acre(s)
		Block	2N-9 Cabernet Sauvignon	8.8	acre(s)
		Block	2N-C Cabernet Sauvignon	3.95	acre(s)
		Block	2NQ Cabernet Sauvignon	6.57	acre(s)
		Block	2Z-7 Cabernet Sauvignon	8.23	acre(s)
		Block	2Z-9 Cabernet Sauvignon	7.63	acre(s)
		Block	2ZQ Cabernet Sauvignon	3.65	acre(s)
		Block	3NE Cabernet Sauvignon	6.78	acre(s)
		Block	3NQ Cabernet Sauvignon	6.35	acre(s)
		Block	3Z Cabernet Sauvignon	13.6	acre(s)
		Block	4 Tri9 Cabernet Sauvignon	2.26	acre(s)
		Block	4E Merlot	12.2	acre(s)
		Block	4NE Merlot	5.43	acre(s)
		Block	4Q Merlot - 1999	12.9	acre(s)
		Block	4Q(7 Merlot - budded 2003	12.9	acre(s)
		Block	5E Cabernet Sauvignon	16.8	acre(s)
		Block	5QCZ Cabernet Sauvignon	11.1	acre(s)
		Block	5QM Merlot	10.7	acre(s)
		Block	E Zho Cabernet Sauvignon	10.6	acre(s)
		Block	Judy' Cabernet Sauvignon	12.3	acre(s)
		Block	M Zh Cabernet Sauvignon	17.5	acre(s)
		Block	MidZ Cabernet Sauvignon	4.62	acre(s)
		Block	Migue Cabernet Sauvignon	5.65	acre(s)
		Block	Old 1 Chardonnay	0.62	acre(s)
		Block	Q.Pet Cabernet Sauvignon	5.54	acre(s)
		Total Block Acreage		252.790	acre(s)
Site 1A		Total Site Acreage		4.00	acre(s)
Lytton Road - Water		Block	1	1	acre(s)
		Total Block Acreage		1	acre(s)

Site Acreage Report

23-Feb-04

Site 3		Total Site Acreage		12.00	acre(s)
Alexander Vly Rd	Block	River	Cabernet Sauvignon	10.8	acre(s)
		Total Block Acreage		10.78	acre(s)
Site 5		Total Site Acreage		150.00	acre(s)
Alexander Valley & Road 127	Block	7	Cabernet Sauvignon	1.59	acre(s)
	Block	9 (CF	Cabernet Franc	10.0	acre(s)
	Block	9 (PV	Petit Verdot	1.93	acre(s)
	Block	9 (PV	Petit Verdot - budded 2	1.57	acre(s)
	Block	C	Petit Verdot	7.47	acre(s)
	Block	D(7er	Cabernet Sauvignon	1.76	acre(s)
	Block	E	Cabernet Sauvignon	3.66	acre(s)
	Block	F(D9	Cabernet Sauvignon	10.8	acre(s)
	Block	G	Cabernet Sauvignon	18.4	acre(s)
	Block	G9rd	Cabernet Sauvignon	7.7	acre(s)
	Block	H &	Cabernet Sauvignon	9.21	acre(s)
	Block	L9ke	Cabernet Sauvignon	6.06	acre(s)
	Block	L9ke	Cabernet Sauvignon	4.14	acre(s)
	Block	L9ke	Cabernet Sauvignon	2.87	acre(s)
	Block	L9ke	Cabernet Sauvignon	4.39	acre(s)
	Block	L9ke	Merlot	12	acre(s)
	Block	Qiner	Cabernet Sauvignon	8.12	acre(s)
	Block	Qiner	Cabernet Sauvignon	8.1	acre(s)
	Block	Qiner	Cabernet Sauvignon	4.74	acre(s)
		Total Block Acreage		124.42	acre(s)
Site 5A		Total Site Acreage		20.00	acre(s)
Alexander Valley Rd East	Block	1		1	acre(s)
		Total Block Acreage		1	acre(s)
Site 6		Total Site Acreage		30.00	acre(s)
Alexander Valley & Avenue 456	Block	254-		8.3	acre(s)
	Block	254-		9	acre(s)
	Block	254-		10	acre(s)
		Total Block Acreage		27.3000	acre(s)

Activated Chemicals by Site

Chemical	Manufacturer	EPA No.	Rest	Max. Limit	Re-Entry
1	Lytton Road	GRAPES, WINE			
0-0-25	UAP		No	10 gallons	0 D
0-0-30	PURITY PRODUCTS		No	25 gallons	0 D
0-8-16	UNITED AGRI PRODUCTS		No	2 gallons	0 D
10-34-0	UAP		No	20 gallons	0 D
12-26-26	GROWMORE		No	20 pounds	0 D
4-10-10	UAP		No	20 gallons	99 D
4-8-8	UAP		No	25 gallons	0 D
5-10-40	GROW MORE		No	5 pounds	0 D
ABOUND FLOWABLE FUNGICID	ZENECA AG PRODUCTS	10182-415	No	15.4 fluid oun	4 H
ACIDIPHACTANT	LOVELAND INDUSTRIES, I	36208-50010	No	6 fluid oun	0 D
ACRAMITE-50WS	CROMPTON UNIROYAL CH	400-503	No	1 pounds	12 H
BOROSOL 10	LEFFINGWELL		No	8 quarts	0 D
BUD-SET	FUSION 360		No	4 quarts	0 D
CAL-BOR + MOLY	NUTRIENT TECHNOLOGIES		No	4 quarts	0 D
CALCIUM NITRATE	HYDRO AGRI NORTH AME		No	2.5 pounds	0 D
CAN-17	UAP		No	10 gallons	0 D
CAN-17	UAP		No	10 gallons	0 D
CHAMP FORMULA 2 FLOWABLE	AGTROL CHEMICAL PROD	55146-64	No	2.66 pints	48 H
CLEAN CROP DIMETHOATE 400	PLATTE CHEMICAL COMPA	34704-207	No	2 quarts	48 H
COPPER SULFATE CRYSTALS	CHEM ONE CORPORATION	56576-1	No	5.32 pounds	24 H
CUTRINE-PLUS	APPLIED BIOCHEMISTS IN	8959-10	No	5 gallons	99 D
DANITOL 2.4 EC SPRAY	VALENT U.S.A. CORPORAT	59639-35	No	10.66 fluid oun	4 D
DEVIRINOL 50-DF SELECTIVE H	ICI AMERICAS INC.	10182-258	No	8 pounds	12 H
DIAMOND K ULTRA FINES SULF	SMURFIT-STONE		No	2 pounds	0 D
DIMETHOATE 25W	PLATTE CHEMICAL COMPA	34704-540	No	8 pounds	24 H
DIQUAT HERBICIDE	ICI AMERICAS INC.	10182-353	No	2 pints	24 H
DITERA DF	VALENT BIOSCIENCES	73049-67	No	100 pounds	4 H
DITHANE DF	ROHM & HAAS COMPANY	707-180	No	2.5 pounds	24 H
DUSTING SULFUR	WILBUR-ELLIS	2935-48	No	15 pounds	24 H
ELEVATE	ARVESTA	66330-35	No	1 pounds	12 H
ENZONE	ENTEK CORPORATION	68891-2	No	30 gallons	4 D
FIREPOWER	MONSANTO	524-520	No	4 quarts	24 H
FLINT	BAYER	3125-559	No	2 ounces	12 H
FOLAR 11-8-5	CREATIVE MARKETING AN		No	2 quarts	0 D
FOLI-CAL	MONTEREY CHEMICAL CO		No	4 quarts	0 D
GF-120 NF Naturalyte Fruit Fly Bai	DOW AGROSCIENCES	62719-498	No	20 fluid oun	4 H
GOAL 2XL HERBICIDE	ROHM & HAAS COMPANY	707-243	No	8 pints	24 H
GRAMOXONE EXTRA HERBICID	ZENECA AG PRODUCTS	10182-280	No	3 pints	24 H
GREEN THUMB FG31	FUSION 360		No	6 gallons	0 D
GROW-MORE 20-20-20	GROW MORE		No	2 pounds	0 D
INTEGRITY SOLUABLE 9% ZINC	FUSION 360		No	4 pints	0 D
INTEGRITY SOLUBLE 5%IRON	FUSION 360		No	4 pints	0 D
INTEGRITY SOLUBLE CALCIUM	FUSION 360		No	6 quarts	0 D
IOTA	FUSION 360		No	2 gallons	0 D
K POWER	VICKSBURG CHEMICAL CO		No	10 pounds	0 D

Chemical	Manufacturer	EPA No.	Rest	Max. Limit	Re-Entry
KALIGREEN	TOAGOSEI CO., LTD.	70231-1	No	5 pounds	4 H
KEEL 1.9% HUMIC ACID	FUSION 360		No	4 quarts	0 D
KELTHANE 35 AGRICULTURAL	ROHM & HAAS COMPANY	707-205	No	3.5 pounds	12 H
KELTHANE 50 WSP	ROHM & HAAS	707-229	No	2.5 pounds	48 H
KTS 0-0-25	BEST SULFUR PRODUCTS		No	5 gallons	0 D
LATRON AG-98	ROHM & HAAS COMPANY	707-50041	No	32 fluid oun	0 D
LATRON B-1956 SPREADER STI	ROHM & HAAS COMPANY	707-50044	No	48 fluid oun	0 D
LIME-SULFUR SOLUTION	BEST SULFUR PRODUCTS,	64348-1	No	5 gallons	24 H
MAGFLOW	CHEMICAL CO		No	4 quarts	0 D
MESSENGER	EDEN BIOSCIENCES	069834-00002	No	4.5 ounces	4 H
MONOAMMONIUM PHOSPHATE	RHODIA		No	100 pounds	0 D
M-PEDE INSECTICIDE/FUNGICI	MYCOGEN CORPORATION	53219-6	No	2 gallons	12 H
NEXTER MITICIDE/INSECTITIDE	BASF CORPORATION	7969-106	No	10.67 ounces	12 H
NU-COP 3L	MICRO FLO COMPANY	51036-268	No	2.66 pints	24 H
NUTRA PHOS SUPER K	LEFFINGWELL		No	15 pounds	0 D
NUTRA-PHOS Ca	LEFFINGWELL		No	15 pounds	99 D
NUTRA-PHOS Zn-K	LEFFINGWELL		No	15 pounds	0 D
NUTRAPLEX Ca			No	1 gallons	0 D
NUTRI-PHITE 4-30-8	BIAGRO WESTERN		No	4 pints	0 D
OMITE-30WS	UNIROYAL CHEMICAL COM	400-427	No	9 pounds	30 D
PROCURE 50WS	UNIROYAL CHEMICAL COM	400-431	No	8 ounces	24 H
PROVADO 1.6 FLOWABLE	MILES INCORPORATED	3125-457	No	1 fluid oun	1 D
PROVADO SOLUPAK 75% WETT	MILES INCORPORATED	3125-428	No	1 ounces	12 H
PROWL 3.3 EC HERBICIDE	AMERICAN CYANAMID CO	241-337	No	4.8 quarts	12 H
RALLY 40W AGRICULTURAL FU	ROHM & HASS COMPANY	707-215	No	5 ounces	24 H
REGLONE Diquat Dessicant	ZENECA Ag Products	10182-353	No	2 pints	24 H
ROUNDUP ULTRA HERBICIDE	MONSANTO	524-475	No	5 quarts	12 H
ROUNDUP ULTRA MAX	MONSANTO	524-512	No	4 quarts	4 H
RUBIGAN E.C.	DOWELANCO	62719-134	No	6 fluid oun	12 H
SAF-T-SIDE	BRANDT CHEMICAL COMP	48813-1	No	2 gallons	4 H
SILWET L-77	LOVELAND INDUSTRIES, I	36208-50025	No	16 fluid oun	0 D
SIMAZINE 4L	DREXEL CHEMICAL COMP	19713-60	No	4.8 quarts	12 H
SIMAZINE 4L	DREXEL CHEMICAL COMP	19713-60	No	4.8 quarts	12 H
SOLUBOR	UNKNOWN		No	10 pounds	0 D
SONAR A.S.	SePRO CORPORATION	67690-4	No	4 quarts	99 D
SORBA SPRAY ZBK	LEFFINGWELL		No	2 quarts	0 D
SOVRAN FUNGICIDE	BASF CORPORATION	7969-154	No	6.4 ounces	12 H
SPECIAL ELECTRIC REFINED S	WILBUR-ELLIS COMPANY	2935-503	No	20 pounds	24 H
SURFLAN A.S.(Liquid)	DOW AGROSCIENCES	62719-113	No	6 quarts	99 H
SURROUND WP CROP PROTEC	ENGELHARD CORPORATIO	70060-14	No	37.5 pounds	4 H
TACTIC	LOVELAND INDUSTRIES, I	36208-50032	No	32 fluid oun	0 D
TECH FLO ALL SEASON BLEND	NUTRIENT TECHNOLOGIE		No	4 quarts	0 D
TECH FLO COPOCAL	NUTRIENT TECHNOLOGIE		No	4 quarts	0 D
TECH FLO PHI	NUTRIENT TECHNOLOGIE		No	4 quarts	0 D
TECH FLO ZETA	NUTRIENT TECHNOLOGIE		No	2 quarts	0 D
TECH-SPRAY ZnPK	NUTRIENT TECHNOLOGIE		No	2 quarts	0 D
THIOCAL	BEST SULFUR PRODUCTS		No	15 gallons	0 D
THIOLUX DRY FLOWABLE MICR	SANDOZ AGRO, INC.	55947-48	No	6 pounds	24 H
THIOLUX DRY FLOWABLE MICR	NOVARTIS	100-835	No	6 pounds	24 H

Active Ingredient Usage by Sites

Date Range: 10/1/2003 to 2/29/2004

SITE: 1 Lytton Road

Chemical	Manufacturer	Active Ingredient	Pounds Applied
LATRON B-1956 SPREADER	ROHM & HAAS COMPANY	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.08
LATRON AG-98	ROHM & HAAS COMPANY	Alkylaryl polyoxyethylene glycol	0.54
LATRON AG-98	ROHM & HAAS COMPANY	Constituents ineffective as spray adjuvants	0.13
SPECIAL ELECTRIC REFINE	WILBUR-ELLIS COMPANY	SULFUR	273.22
FLINT	BAYER	Trifloxystrobin	0.05
FIREPOWER	MONSANTO	Glyphosate	17.40
FIREPOWER	MONSANTO	Oxyflourfen	1.09
THIOLUX DRY FLOWABLE M	NOVARTIS	Sulfur	41.28
DITERA DF	VALENT BIOSCIENCES	Myrothecium verrucaria strain AARC-0255 fermentati	161.91

Site Total Summary:**Site Acreage: 272 Ac**

Active Ingredient	Total Pounds	Lbs/Acre
Alkylaryl polyoxyethylene glycol	0.54	0.0020
Constituents ineffective as spray adjuvants	0.13	0.0005
Glyphosate	17.40	0.0640
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.08	0.0003
Myrothecium verrucaria strain AARC-0255 fermentation s	161.91	0.5953
Oxyflourfen	1.09	0.0040
Sulfur	314.50	1.1563
Trifloxystrobin	0.05	0.0002

SITE: 3 Alexander Vly Rd

Chemical	Manufacturer	Active Ingredient	Pounds Applied
ROUNDUP ULTRA HERBICI	MONSANTO	GLYPHOSATE, ISOPROPYLAMINE SALT	4.20
SIMAZINE 4L	DREXEL CHEMICAL COMPANY	SIMAZINE	4.11
SPECIAL ELECTRIC REFINE	WILBUR-ELLIS COMPANY	SULFUR	2058.00
SAF-T-SIDE	BRANDT CHEMICAL COMPANY	PETROLEUM OIL, UNCLASSIFIED	38.67

Site Total Summary:**Site Acreage: 12 Ac**

Active Ingredient	Total Pounds	Lbs/Acre
GLYPHOSATE, ISOPROPYLAMINE SALT	4.20	0.3500
PETROLEUM OIL, UNCLASSIFIED	38.67	3.2227
SIMAZINE	4.11	0.3423
SULFUR	2,058.00	171.5000

SITE: 5 Alexander Valley & Road 127

Chemical	Manufacturer	Active Ingredient	Pounds Applied
SIMAZINE 4L	DREXEL CHEMICAL COMPANY	SIMAZINE	35.47
LATRON AG-98	ROHM & HAAS COMPANY	Alkylaryl polyoxyethylene glycol	0.81
LATRON AG-98	ROHM & HAAS COMPANY	Constituents ineffective as spray adjuvants	0.20

Active Ingredient Usage by Sites

Date Range: 10/1/2003 to 2/29/2004

FIREPOWER	MONSANTO	Glyphosate	15.59
FIREPOWER	MONSANTO	Oxyflourfen	0.97

Site Total Summary:

Site Acreage: 150 Ac

Active Ingredient	Total Pounds	Lbs/Acre
Alkylaryl polyoxyethylene glycol	0.81	0.0054
Constituents ineffective as spray adjuvants	0.20	0.0013
Glyphosate	15.59	0.1040
Oxyflourfen	0.97	0.0065
SIMAZINE	35.47	0.2365

SITE: 6 Alexander Valley & Avenue 456

Chemical	Manufacturer	Active Ingredient	Pounds Applied
LATRON B-1956 SPREADER	ROHM & HAAS COMPANY	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.14
BOROSOL 10	LEFFINGWELL	Boron	4.47
NU-COP 3L	MICRO FLO COMPANY	Copper hydroxide	133.96
TECH FLO ZETA	NUTRIENT TECHNOLOGIES	Zinc	9.83
GF-120 NF Naturalyte Fruit FI	DOW AGROSCIENCES	Spinosad (a mixture of spinosyn A and spinosyn D)	0.00

Site Total Summary:

Site Acreage: 30 Ac

Active Ingredient	Total Pounds	Lbs/Acre
Boron	4.47	0.1489
Copper hydroxide	133.96	4.4654
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.14	0.0045
Spinosad (a mixture of spinosyn A and spinosyn D)	0.00	0.0000
Zinc	9.83	0.3275

Active Ingridient Usage by Site/Block Detail**SITE: 1 Lytton Road**

Date Range: 12/1/2003 to 2/29/2004

Block ID: 1N-A&B

Active Ingredient	Total Pounds
Constituents ineffective as spray adjuvants	0.0063
Glyphosate	2.2841
Oxyflourfen	0.1428
Alkylaryl polyoxyethylene glycol	0.0253

Block ID: 1N-C

Active Ingredient	Total Pounds
Alkylaryl polyoxyethylene glycol	0.0181
Constituents ineffective as spray adjuvants	0.0045
Glyphosate	0.4223
Oxyflourfen	0.0264

Block ID: 2N-A

Active Ingredient	Total Pounds
Alkylaryl polyoxyethylene glycol	0.0560
Oxyflourfen	0.0796
Constituents ineffective as spray adjuvants	0.0140
Glyphosate	1.2739

Block ID: 2N-B

Active Ingredient	Total Pounds
Alkylaryl polyoxyethylene glycol	0.0211
Constituents ineffective as spray adjuvants	0.0053
Glyphosate	0.4806
Oxyflourfen	0.0300

Block ID: 2N-C

Active Ingredient	Total Pounds
Glyphosate	0.5718
Oxyflourfen	0.0357
Alkylaryl polyoxyethylene glycol	0.0251
Constituents ineffective as spray adjuvants	0.0063

Block ID: 2NW

Active Ingredient	Total Pounds
Alkylaryl polyoxyethylene glycol	0.0418
Constituents ineffective as spray adjuvants	0.0104
Glyphosate	0.9511

Active Ingridient Usage by Site/Block Detail**SITE: 1 Lytton Road**

Date Range: 12/1/2003 to 2/29/2004

Oxyflourfen	0.0594
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Block ID: 2S-B

Active Ingredient	Total Pounds
Alkylaryl polyoxyethylene glycol	0.0444
Constituents ineffective as spray adjuvants	0.0111
Glyphosate	1.0344
Oxyflourfen	0.0646

Block ID: 3NE

Active Ingredient	Total Pounds
Alkylaryl polyoxyethylene glycol	0.0130
Constituents ineffective as spray adjuvants	0.0032
Glyphosate	1.1714
Oxyflourfen	0.0732

Block ID: 3NW

Active Ingredient	Total Pounds
Constituents ineffective as spray adjuvants	0.0030
Glyphosate	1.0971
Oxyflourfen	0.0686
Alkylaryl polyoxyethylene glycol	0.0122

Block ID: 3S

Active Ingredient	Total Pounds
Alkylaryl polyoxyethylene glycol	0.0260
Constituents ineffective as spray adjuvants	0.0065
Glyphosate	2.3429
Oxyflourfen	0.1464

Block ID: 4 Triangle

Active Ingredient	Total Pounds
Constituents ineffective as spray adjuvants	0.0036
Glyphosate	0.3272
Alkylaryl polyoxyethylene glycol	0.0144
Oxyflourfen	0.0204

Block ID: 5E

Active Ingredient	Total Pounds
SULFUR	164.2480
Alkylaryl polyoxyethylene glycol	0.1084

Active Ingridient Usage by Site/Block Detail

SITE: 1 Lytton Road

Date Range: 12/1/2003 to 2/29/2004

Constituents ineffective as spray adjuvants	0.0271
Glyphosate	2.4741
Oxyflourfen	0.1546

Block ID: 5WCS

Active Ingredient	Total Pounds
SULFUR	108.9760
Oxyflourfen	0.0185
Glyphosate	0.2952
Alkylaryl polyoxyethylene glycol	0.0129
Constituents ineffective as spray adjuvants	0.0032

Block ID: 5WME

Active Ingredient	Total Pounds
Alkylaryl polyoxyethylene glycol	0.0233
Constituents ineffective as spray adjuvants	0.0058
Glyphosate	0.5314
Oxyflourfen	0.0332

Block ID: E Shop

Active Ingredient	Total Pounds
Alkylaryl polyoxyethylene glycol	0.0683
Constituents ineffective as spray adjuvants	0.0171
Glyphosate	1.5574
Oxyflourfen	0.0973

Block ID: MidShop-2000

Active Ingredient	Total Pounds
Oxyflourfen	0.0363
Alkylaryl polyoxyethylene glycol	0.0249
Constituents ineffective as spray adjuvants	0.0062
Glyphosate	0.5807

Site Chemical Usage Report

Date Range: 1/1/2000 to 12/31/2000

Site	Workorder	Chemical	Manufacturer	EPA Number	Quantity	Cost
5010	SBO-5010-Plums-98		50.00 acre(s) on Site			
	Workorder No. 969		50.00 acre(s) on Workorder		Cost/acre:	\$25.90
		LORSBAN 4E INSECTICIDE	DOWELANCO	62719-23	18.9 gallons	\$689.96
		SUNSPRAY 11E	SUN COMPANY, INC	862-9	142.5 gallons	\$277.25
		NORDOX	NORDOX INDUSTRI	48142-1	185.0 pounds	\$259.00
		RNA NON-IONIC & ANIONIC SPRE	RNA CORPORATION	1050990-5000E	4.8 gallons	\$68.89
		Block List	No. of acres	Variety	Cost/Block	
		5011	25	Red Sun Plu	\$647.5	
		5012	25	Westerner P	\$647.5	
					Workorder Total:	\$1,295.09
	Workorder No. 991		50.00 acre(s) on Workorder		Cost/acre:	\$12.19
		GOAL 2XL HERBICIDE	ROHM & HAAS COM	707-243	3.9 gallons	\$358.43
		RNA BUPHER	RNA CORPORATION	1050990-5001E	3.9 quarts	\$3.82
		SURFLAN A.S.	DOWELANCO	62719-112	3.9 gallons	\$244.05
		RNA GET-DOWN	RNA CORPORATION	1050990-5002C	2.5 quarts	\$3.13
		Block List	No. of acres	Variety	Cost/Block	
		5011	25	Red Sun Plu	\$304.7	
		5012	25	Westerner P	\$304.7	
					Workorder Total:	\$609.42
					Site Total:	\$1,904.51
5060	SBO-5060-Peaches-WF-90		17.00 acre(s) on Site			
	Workorder No. 976		17.00 acre(s) on Workorder		Cost/acre:	\$33.94
		RNA NON-IONIC & ANIONIC SPRE	RNA CORPORATION	1050990-5000E	1.7 gallons	\$24.80
		ASANA XL	DUPONT	352-515	1.3 gallons	\$125.44
		NORDOX	NORDOX INDUSTRI	48142-1	102.6 pounds	\$143.64
		SUNSPRAY 11E	SUN COMPANY, INC	862-9	51.3 gallons	\$99.81
		DIAZINON 4E	GOWAN COMPANY	10163-100	6.8 gallons	\$183.22
		Block List	No. of acres	Variety	Cost/Block	
		5061	8.5	September	\$288.5	
		5062	8.5	Sugar Giant	\$288.5	
					Workorder Total:	\$576.90
	Workorder No. 992		17.00 acre(s) on Workorder		Cost/acre:	\$13.86
		GOAL 2XL HERBICIDE	ROHM & HAAS COM	707-243	1.5 gallons	\$138.57

Site	Workorder	Chemical	Manufacturer	EPA Number	Quantity	Cost
		RNA BUPHER	RNA CORPORATION	1050990-5001E	1.5 quarts	\$1.48
		SURFLAN A.S.	DOWELANCO	62719-112	1.5 gallons	\$94.35
		RNA GET-DOWN	RNA CORPORATION	1050990-5002C	2.0 pints	\$1.25
	Block List	No. of acres	Variety	Cost/Block		
	5061	8.5	September	\$117.8		
	5062	8.5	Sugar Giant	\$117.8		
					Workorder Total:	\$235.65
					Site Total:	\$812.55

Site	Workorder	Chemical	Manufacturer	EPA Number	Quantity	Cost
5040	SBO-5040-Plums-90					
		19.00 acre(s) on Site				
	Workorder No. 988					
		19.00 acre(s) on Workorder				Cost/acre: \$30.23
		SUNSPRAY 11E	SUN COMPANY, INC	862-9	57.0 gallons	\$110.90
		LORSBAN 4E INSECTICIDE	DOWELANCO	62719-23	7.6 gallons	\$276.35
		RNA NON-IONIC & ANIONIC SPRE	RNA CORPORATION	1050990-5000E	1.9 gallons	\$27.55
		NORDOX	NORDOX INDUSTRI	48142-1	114.0 pounds	\$159.60
	Block List	No. of acres	Variety	Cost/Block		
	5041	18	FlavorKing	\$544.2		
	5042	1	Angeleno PI	\$30.2		
	Workorder No. 993					
		19.00 acre(s) on Workorder				Cost/acre: \$12.90
		RNA BUPHER	RNA CORPORATION	1050990-5001E	1.6 quarts	\$1.54
		SURFLAN A.S.	DOWELANCO	62719-112	1.6 gallons	\$98.12
		RNA GET-DOWN	RNA CORPORATION	1050990-5002C	1.0 quarts	\$1.30
		GOAL 2XL HERBICIDE	ROHM & HAAS COM	707-243	1.6 gallons	\$144.11
	Block List	No. of acres	Variety	Cost/Block		
	5041	18	FlavorKing	\$232.2		
	5042	1	Angeleno PI	\$12.9		
					Workorder Total:	\$245.08
					Site Total:	\$819.48

Site	Workorder	Chemical	Manufacturer	EPA Number	Quantity	Cost
5070	SBO-5070-Quince					
		16.00 acre(s) on Site				
	Workorder No. 986					
		16.00 acre(s) on Workorder				Cost/acre: \$21.29
		SUNSPRAY 11E	SUN COMPANY, INC	862-9	48.0 gallons	\$93.39
		RNA NON-IONIC & ANIONIC SPRE	RNA CORPORATION	1050990-5000E	1.6 gallons	\$23.20
		NORDOX	NORDOX INDUSTRI	48142-1	160.0 pounds	\$224.00
	Block List	No. of acres	Variety	Cost/Block		
	5071	9	Quince	\$191.6		
	5072	7	Quince	\$149.0		
					Workorder Total:	\$340.59

Block Chemical Usage Report

Date Range: 1/1/2000 to 6/29/2000

Site	Block No	Date	W/O #	Commodity	Chemical	Block Cost
ASN-4080-Nursery-2000CY						
	4081		<u>Block Acres: 5</u>			
		1/4/2000	989	N-OUTDR CONTAINER/FL	15-15-15 Fertilizer	\$43.68
Block Total:						\$43.68
<i>Average Cost per Acre:</i>						<i>\$8.74</i>
Site Total:						\$43.68

ASO - All Orchards

	4011		<u>Block Acres: 8</u>			
		2/4/2000	1009	PEACH	RNA GET-DOWN	\$0.56
		2/4/2000	1009	PEACH	RNA BUPHER	\$0.67
		2/4/2000	1009	PEACH	SURFLAN A.S.	\$42.46
		2/4/2000	1009	PEACH	GOAL 2XL HERBICIDE	\$62.35
Block Total:						\$106.05
<i>Average Cost per Acre:</i>						<i>\$13.26</i>
	4021		<u>Block Acres: 12.83</u>			
		2/4/2000	1008	PEACH	RNA GET-DOWN	\$0.88
		2/4/2000	1008	PEACH	RNA BUPHER	\$1.04
		2/4/2000	1008	PEACH	SURFLAN A.S.	\$66.04
		2/4/2000	1008	PEACH	GOAL 2XL HERBICIDE	\$97.00
Block Total:						\$164.95
<i>Average Cost per Acre:</i>						<i>\$12.86</i>
	4111		<u>Block Acres: 8.44</u>			
		2/2/2000	1022	PEACH	RNA GET-DOWN	\$0.59
		2/2/2000	1022	PEACH	GOAL 2XL HERBICIDE	\$65.89
		2/2/2000	1022	PEACH	SURFLAN A.S.	\$44.86
		2/2/2000	1022	PEACH	RNA BUPHER	\$0.71
Block Total:						\$112.05
<i>Average Cost per Acre:</i>						<i>\$13.28</i>
	4112		<u>Block Acres: 2.88</u>			
		2/2/2000	1022	PEACH	SURFLAN A.S.	\$15.31
		2/2/2000	1022	PEACH	RNA BUPHER	\$0.24
		2/2/2000	1022	PEACH	RNA GET-DOWN	\$0.20
		2/2/2000	1022	PEACH	GOAL 2XL HERBICIDE	\$22.48
Block Total:						\$38.23
<i>Average Cost per Acre:</i>						<i>\$13.28</i>

Block Chemical Usage Report

Date Range: 1/1/2000 to 6/29/2000

Site	Block No	Date	W/O #	Commodity	Chemical	Block Cost
4113		Block Acres: 2.88				
		2/2/2000	1022	PEACH	GOAL 2XL HERBICIDE	\$22.48
		2/2/2000	1022	PEACH	SURFLAN A.S.	\$15.31
		2/2/2000	1022	PEACH	RNA BUPHER	\$0.24
		2/2/2000	1022	PEACH	RNA GET-DOWN	\$0.20
Block Total:						\$38.23
<i>Average Cost per Acre:</i>						<i>\$13.28</i>
4121		Block Acres: 13.18				
		2/2/2000	1012	PEACH	SURFLAN A.S.	\$67.37
		2/2/2000	1012	PEACH	GOAL 2XL HERBICIDE	\$98.94
		2/2/2000	1012	PEACH	RNA BUPHER	\$1.06
		2/2/2000	1012	PEACH	RNA GET-DOWN	\$0.89
Block Total:						\$168.25
<i>Average Cost per Acre:</i>						<i>\$12.77</i>
4122		Block Acres: 9.1				
		2/2/2000	1012	PEACH	RNA BUPHER	\$0.73
		2/2/2000	1012	PEACH	SURFLAN A.S.	\$46.51
		2/2/2000	1012	PEACH	GOAL 2XL HERBICIDE	\$68.31
		2/2/2000	1012	PEACH	RNA GET-DOWN	\$0.61
Block Total:						\$116.17
<i>Average Cost per Acre:</i>						<i>\$12.77</i>
4123		Block Acres: 9.1				
		2/2/2000	1012	PEACH	RNA BUPHER	\$0.73
		2/2/2000	1012	PEACH	SURFLAN A.S.	\$46.51
		2/2/2000	1012	PEACH	RNA GET-DOWN	\$0.61
		2/2/2000	1012	PEACH	GOAL 2XL HERBICIDE	\$68.31
Block Total:						\$116.17
<i>Average Cost per Acre:</i>						<i>\$12.77</i>
4141		Block Acres: 0.4				
		2/2/2000	1013	PEACH	RNA GET-DOWN	\$0.03
		2/2/2000	1013	PEACH	RNA BUPHER	\$0.03
		2/2/2000	1013	PEACH	SURFLAN A.S.	\$2.07
		2/2/2000	1013	PEACH	GOAL 2XL HERBICIDE	\$3.03
Block Total:						\$5.16
<i>Average Cost per Acre:</i>						<i>\$12.90</i>
4142		Block Acres: 8.37				
		2/2/2000	1013	PEACH	RNA GET-DOWN	\$0.57
		2/2/2000	1013	PEACH	RNA BUPHER	\$0.68

Block Chemical Usage Report

Date Range: 1/1/2000 to 6/29/2000

Site	Block No	Date	W/O #	Commodity	Chemical	Block Cost
		2/2/2000	1013	PEACH	SURFLAN A.S.	\$43.22
		2/2/2000	1013	PEACH	GOAL 2XL HERBICIDE	\$63.48
Block Total:						\$107.95
<i>Average Cost per Acre:</i>						<i>\$12.90</i>
4151			Block Acres:	14.7		
		2/2/2000	1011	PEACH	GOAL 2XL HERBICIDE	\$112.75
		2/2/2000	1011	PEACH	RNA BUPHER	\$1.21
		2/2/2000	1011	PEACH	RNA GET-DOWN	\$1.00
		2/2/2000	1011	PEACH	SURFLAN A.S.	\$76.77
Block Total:						\$191.73
<i>Average Cost per Acre:</i>						<i>\$13.04</i>
4152			Block Acres:	1.8		
		2/2/2000	1011	PEACH	RNA BUPHER	\$0.15
		2/2/2000	1011	PEACH	RNA GET-DOWN	\$0.12
		2/2/2000	1011	PEACH	SURFLAN A.S.	\$9.40
		2/2/2000	1011	PEACH	GOAL 2XL HERBICIDE	\$13.81
Block Total:						\$23.48
<i>Average Cost per Acre:</i>						<i>\$13.04</i>
4161			Block Acres:	5.1		
		2/2/2000	1010	PEACH	RNA BUPHER	\$0.42
		2/2/2000	1010	PEACH	RNA GET-DOWN	\$0.35
		2/2/2000	1010	PEACH	GOAL 2XL HERBICIDE	\$39.47
		2/2/2000	1010	PEACH	SURFLAN A.S.	\$26.88
Block Total:						\$67.12
<i>Average Cost per Acre:</i>						<i>\$13.16</i>
4162			Block Acres:	6		
		2/2/2000	1010	PEACH	GOAL 2XL HERBICIDE	\$46.44
		2/2/2000	1010	PEACH	SURFLAN A.S.	\$31.62
		2/2/2000	1010	PEACH	RNA BUPHER	\$0.49
		2/2/2000	1010	PEACH	RNA GET-DOWN	\$0.42
Block Total:						\$78.97
<i>Average Cost per Acre:</i>						<i>\$13.16</i>
4171			Block Acres:	16.34		
		2/2/2000	1014	PEACH	SURFLAN A.S.	\$86.17
		2/2/2000	1014	PEACH	RNA BUPHER	\$1.35
		2/2/2000	1014	PEACH	RNA GET-DOWN	\$1.13
		2/2/2000	1014	PEACH	GOAL 2XL HERBICIDE	\$126.56

Block Chemical Usage Report

Date Range: 1/1/2000 to 6/29/2000

Site	Block No	Date	W/O #	Commodity	Chemical	Block Cost
Block Total:						\$215.21
<i>Average Cost per Acre:</i>						<i>\$13.17</i>
4201	<u>Block Acres: 12.05</u>					
	2/4/2000	1019	PEACH	GOAL 2XL HERBICIDE	\$97.00	
	2/4/2000	1019	PEACH	RNA GET-DOWN	\$0.88	
	2/4/2000	1019	PEACH	RNA BUPHER	\$1.04	
	2/4/2000	1019	PEACH	SURFLAN A.S.	\$66.04	
Block Total:						\$164.95
<i>Average Cost per Acre:</i>						<i>\$13.69</i>
4211	<u>Block Acres: 12.54</u>					
	2/3/2000	1018	PEACH	RNA GET-DOWN	\$0.88	
	2/3/2000	1018	PEACH	RNA BUPHER	\$1.04	
	2/3/2000	1018	PEACH	SURFLAN A.S.	\$66.32	
	2/3/2000	1018	PEACH	GOAL 2XL HERBICIDE	\$97.40	
Block Total:						\$165.64
<i>Average Cost per Acre:</i>						<i>\$13.21</i>
4212	<u>Block Acres: 9.48</u>					
	2/3/2000	1018	PEACH	RNA GET-DOWN	\$0.66	
	2/3/2000	1018	PEACH	GOAL 2XL HERBICIDE	\$73.63	
	2/3/2000	1018	PEACH	SURFLAN A.S.	\$50.14	
	2/3/2000	1018	PEACH	RNA BUPHER	\$0.79	
Block Total:						\$125.22
<i>Average Cost per Acre:</i>						<i>\$13.21</i>
4213	<u>Block Acres: 4.74</u>					
	2/3/2000	1018	PEACH	RNA GET-DOWN	\$0.33	
	2/3/2000	1018	PEACH	SURFLAN A.S.	\$25.07	
	2/3/2000	1018	PEACH	RNA BUPHER	\$0.39	
	2/3/2000	1018	PEACH	GOAL 2XL HERBICIDE	\$36.82	
Block Total:						\$62.61
<i>Average Cost per Acre:</i>						<i>\$13.21</i>
4221	<u>Block Acres: 15.75</u>					
	2/3/2000	1015	PEACH	GOAL 2XL HERBICIDE	\$124.71	
	2/3/2000	1015	PEACH	SURFLAN A.S.	\$84.91	
	2/3/2000	1015	PEACH	RNA GET-DOWN	\$1.13	
	2/3/2000	1015	PEACH	RNA BUPHER	\$1.33	
Block Total:						\$212.08
<i>Average Cost per Acre:</i>						<i>\$13.47</i>

Block Chemical Usage Report

Date Range: 1/1/2000 to 6/29/2000

Site	Block No	Date	W/O #	Commodity	Chemical	Block Cost
4231		<u>Block Acres: 13.7</u>				
		2/3/2000	1016	PEACH	GOAL 2XL HERBICIDE	\$102.54
		2/3/2000	1016	PEACH	RNA BUPHER	\$1.10
		2/3/2000	1016	PEACH	SURFLAN A.S.	\$69.82
		2/3/2000	1016	PEACH	RNA GET-DOWN	\$0.93
Block Total:						\$174.38
<i>Average Cost per Acre:</i>						<i>\$12.73</i>
4241		<u>Block Acres: 22.9</u>				
		2/4/2000	1017	PEACH	RNA GET-DOWN	\$1.59
		2/4/2000	1017	PEACH	SURFLAN A.S.	\$119.58
		2/4/2000	1017	PEACH	GOAL 2XL HERBICIDE	\$175.62
		2/4/2000	1017	PEACH	RNA BUPHER	\$1.88
Block Total:						\$298.67
<i>Average Cost per Acre:</i>						<i>\$13.04</i>
4242		<u>Block Acres: 22.27</u>				
		2/4/2000	1017	PEACH	RNA GET-DOWN	\$1.54
		2/4/2000	1017	PEACH	RNA BUPHER	\$1.83
		2/4/2000	1017	PEACH	SURFLAN A.S.	\$116.29
		2/4/2000	1017	PEACH	GOAL 2XL HERBICIDE	\$170.79
Block Total:						\$290.45
<i>Average Cost per Acre:</i>						<i>\$13.04</i>
Site Total:						\$3,043.75

SBO - All Orchards

5011

Block Acres: 25

		2/5/2000	991	PEACH	SURFLAN A.S.	\$122.02
		2/5/2000	991	PEACH	RNA BUPHER	\$1.91
		2/5/2000	991	PEACH	GOAL 2XL HERBICIDE	\$179.21
		2/5/2000	991	PEACH	RNA GET-DOWN	\$1.56

Block Total: \$304.71

Average Cost per Acre: \$12.19

5012

Block Acres: 25

		2/5/2000	991	PEACH	RNA GET-DOWN	\$1.56
		2/5/2000	991	PEACH	RNA BUPHER	\$1.91
		2/5/2000	991	PEACH	SURFLAN A.S.	\$122.02
		2/5/2000	991	PEACH	GOAL 2XL HERBICIDE	\$179.21

Red & Green Vineyards Inventory Report

As of: Monday, February 23, 2004

Location 1 -

Chemical/Fertilizer Name	EPA No.	QTY Available	Current Cost	Inv. Value
ABOUND FLOWABLE FUNGICIDE	10182-415	25 gal.	\$245.00 / gallon	\$6,125.12
CAN-17		82 gal.	\$1.52 / gallon	\$124.90
CHAMP FORMULA 2 FLOWABLE	55146-64	75 gal.	\$30.10 / gallon	\$2,257.92
DIQUAT HERBICIDE	10182-353	24 gal.	\$97.92 / gallon	\$2,350.08
KALIGREEN	70231-1	350.00 lbs.	\$5.38 / pound	\$1,882.72
NEXTER MITICIDE/INSECTITIDE	7969-106	16.00 lbs.	\$8.91 / ounce	\$2,280.96
ROUNDUP ULTRA HERBICIDE	524-475	175 gal.	\$43.00 / gallon	\$7,524.16
SPECIAL ELECTRIC REFINED SUPER-ADHESIVE DUSTING S Z-422	2935-503	25000.00 lbs. 85 gal.	\$0.17 / pound \$7.95 / gallon	\$4,240.00 \$675.65
Total Value of Inventory at Location 1:				\$27,461.51