

**REPORT SAMPLES of TIGER JILL**

**THE BEST SOLUTION FOR VINEYARD MANAGEMENT**



**SOFTWARE DEVELOPERS SINCE 1984**  
*With*  
**THOUSANDS OF PROSPEROUS CUSTOMERS**

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***This file contains just a few of the hundreds of possible reports that can be generated within TIGER JILL. TIGER JILL is a modular program. Reports are dependent on the modules purchased.***

©Orange Enterprises, Inc.  
2377 W. Shaw, Suite 205 Fresno, CA 93711



Orange Enterprises, Inc.  
 2377 W. Shaw, Suite 205  
 Fresno, Ca 93711  
 Tel: (559) 229-2195  
 Fax: (559) 229-9348

## WORK ORDER

Reference: 99-APL-00324		Proposed Application Date: 1/3/02	Expiration Date: 1/17/02
Grower Name & ID 49-02-4908000 VIMAX VINEYARDS		PO BOX 56 GEYSERVILLE, CA 95441	Office: 707-555-1212
PCA: Udi Sosnik	License: 12345		
Applicator: VIMAX VINEYARDS	PO BOX 56	GEYSERVILLE, CA 95441	Office: 707-555-1212
Supplier: Purity Products Co.	3 North Street	Healdsburg, CA 95448	Office: 707-555-2222
Crop: Wine Grapes	Total Treated Are 18.36 ac	County: Sonoma	Base & Meridian: M

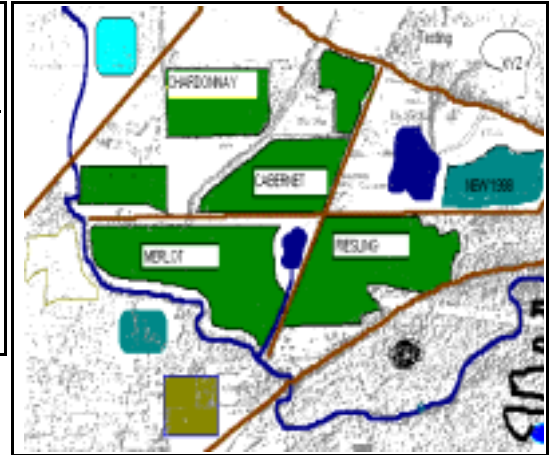
Block Name	Site ID	Location	Sec	Town	Range	Treated Area	Loads	Row	Band
CLPC09	7	29201 RIVER ROAD-CLOVERDALE	17	11N	10W	2.50ac	2.32	144.00	36.00
CLPC10	7	29201 RIVER ROAD-CLOVERDALE	17	11N	10W	2.09ac	1.94	144.00	36.00

Product: Manufacturer & EPA II	Rate per ac	Dilution Per 100.00 gal	Total Purchased Material Needed	Tank Content Total 25.00 gal	Last Load Partial 6.37 gal
<b>Roundup ultra herbicide</b> Monsanto 00524-00475-ZB-00000	1.39 qt	5.99 qt	1.59 gal	1.50 qt	0.38 qt
<b>Goal 2xl herbicide</b> Rohm & haas 00707-00243-AA-00000	2.78 qt	11.99 qt	3.19 gal	3.00 qt	0.76 qt
<b>Water</b>	22.13 gal		101.58 gal	23.87 gal	6.09 gal

Dilution: 23.18 gal/ac      Application Method: Ground      Tank Size: 25.00 gal      4.25 Loads  
 Reentry Interval: 24 hrs      Preharvest Interval: 14 days      Reason: Weed Control      anded Area Per Load 1.08 ac  
 Pest: Weed's

**Special Instructions**  
 NEW PLANTS ONLY USE ONE NOZZLE 18" strip per nozzle. Use OC3 noz at 30 psi. 3.43 mph 50 plt/min

Protective gear: Goggles, Protective clothing, Rubber boots, Rubber gloves  
 chem res apron req'd for mixin.  
 Do not spray when weather conditions favor drift to non target areas .  
 Keep out of streams, ponds, and drainage systems .  
 Toxic to: Mammals.  
 Do not feed or graze livestock on crop waste .



Crew:

Start Date: _____	Start Hour: _____	Applied By: _____	Loads: _____
Compl'n Date: _____	Compl'n Hour: _____		
Signature: _____	Comments: _____		



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## ORDER DE TRABAJO

Referencia: 99-APL-00324	Fecha Propuesta para la Aplicación: 1/3/02	Fecha de Caducación: 1/17/02
Nombre de Propietario y ID 49-02-4908000 VIMAX VINEYARDS	PO BOX 56 GEYSERVILLE, CA 95441	Oficina: 707-555-1212
PCA: Udi Sosnik	Licencia: 12345	
Aplicador: VIMAX VINEYARDS	PO BOX 56 GEYSERVILLE, CA 95441	Oficina: 707-555-1212
Proveedor: Purity Products Co.	3 North Street Healdsburg, CA 95448	Oficina: 707-555-2222
Crop: Wine Grapes	Area Tratada Tota 18.36 ac	Condado: Sonoma Base y Meridiano M

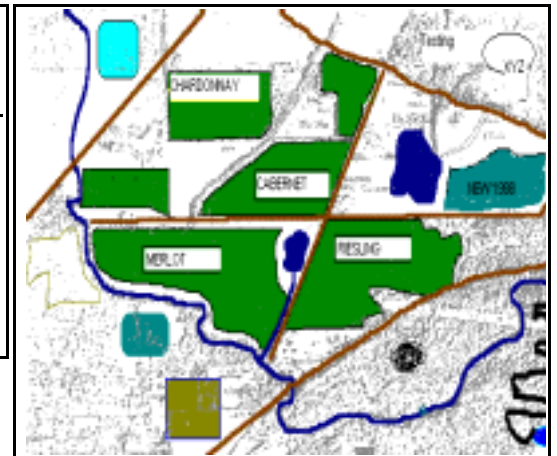
Block Nombre	ID del Sitio	Lugar	Sec	Town	Range	Area Tratada	Cargas	Cama	Banda
CLPC09	7	29201 RIVER ROAD-CLOVERDALE	17	11N	10W	2.50ac	2.32	144.00	36.00
CLPC10	7	29201 RIVER ROAD-CLOVERDALE	17	11N	10W	2.09ac	1.94	144.00	36.00

Producto: Fabricante y EPA ID:	Dosis por ac	Diluido Por 100.00 gal	Compra Total M: Necesario	Contenido del Total 25.00 gal	Ultima Carga Partial 6.37 gal
<b>Roundup ultra herbicide</b> Monsanto 00524-00475-ZB-00000	1.39 qt	5.99 qt	1.59 gal	1.50 qt	0.38 qt
<b>Goal 2xl herbicide</b> Rohm & haas 00707-00243-AA-00000	2.78 qt	11.99 qt	3.19 gal	3.00 qt	0.76 qt
<b>Agua</b>	22.13 gal		101.58 gal	23.87 gal	6.09 gal

Diluido: 23.18 gal/ac      Metodo de Aplicación: Ground      Tamaño de Tanque: 25.00 gal      4.25 Cargas  
Entrada Restricta: 24 hrs      Tiempo Permitido Antes de Cosecha: 14 days      Motivo: Weed Control  
Plaga: Weed's      Area por carga neto: 1.08 ac

Instrucciones Especiales  
NEW PLANTS ONLY USE ONE NOZZLE 18" strip per nozzle. Use OC3 noz at 30 psi. 3.43 mph 50 plt/min

Ropa Protectora Gafas, Ropa Protectora, Botas de goma, Guantes de goma chem res apron req'd for mixín.  
No fumigie cuando condiciones del tiempo favorecen el rocío en areas n .  
Mantenerlas fuera de arroyos, norias, y sistemas de drenaje .  
Toxico para: Mamíferos.  
No alimentar o' pastear ganado con desperdicios .



### Grupo

Fecha de comienzo:	Hora de Comienzo:	Número de cargas:	Temperatura:
Fecha de terminación:	Hora de Terminación:	Aplicado por:	Velocidad del viento:
Comentarios:			Dirección del viento:
Firma:			

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### SPRAY SCHEDULE

Proposed Date Range From: 1/17/06 to 1/18/06

Block #	Crop	Scheduled Date & Time	Location Comments	Chemicals To Be Applied	Post	Minimum Harvest						
						Req	REI	Applicator	Beds	PHI	Date	wo#
DUDE CALIFORNIA VTA Wiltfong pl: WILTFONG 2B-1A, WILTFONG 2B-1B, WILTFONG 2B-2A, WILTFONG 2B-2B, WILTFONG 2B-3, WILTFONG 2B-4	.Celery	Tuesday 7:00 am 01/17	ARNOLD & HUENEME RD. OXNARD	Bot,Bra,Tri,Dyn		12	TRI-AG PRO	0	7	01/24	16155	
DUDE CALIFORNIA VTA Wiltfong pl: WILTFONG 2A-1AB, WILTFONG 2A-2AB, WILTFONG 2A-2C, WILTFONG 2A-3	.Celery	Tuesday 7:00 am 01/17	ARNOLD & HUENEME RD. OXNARD	Bot,Bra,Tri,Dyn		12	TRI-AG PRO	0	7	01/24	16156	
LAUBACHER FARMS, INC JOHNSON pl: J-CABBAGE 3-C	.Cabbage	Wednesda 6:00 am 01/18	JOHNSON DRIVE BRISTOL RD DO NOT BILL FOR MSR	Met,Mus,Sil,Li-		3	TRI-AG PRO	0	7	01/25	16162	
SWIFT RANCH CO HOME pl: CELERY #1	.Celery	Wednesda 6:00 am 01/18	south end of arnold and casper road	Til,Bra,Ace,Sil		24	TRI-AG PRO	0	21	02/08	16164	



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### APPLICATION SHIPPER PACKER

Completion Date Range From: 1/1/99 to 12/31/99

Operator ID Number 49-99-4908000		Operator (Grower) VIMAX VINEYARDS		Address PO BOX 56		City GEYSERVILLE		State California		Postal Code 95441	
Block GEMB13		Site ID 2		Total Planted Area 96.66 ac		County 49	Section 7	Town 10N	Range 9W	B & M M	
29143-00 Commodity Crop Crop: Wine Grapes Variety: Malbec		Site Location: 22507 RIVER ROAD-GEYSERVILLE									
Dates of Harvest											
Start Complete 10/31/99											

Complete Date	Treated Area	A/M	Product EPA ID and Manufacturer	Dilution per ac	Form	Active Ingredient	Active Ingredient Content		Amounts Applied			Lb Active Ingred per ac	Harvest Interval
							Dry	Liquid	Gal per 100 gal	Gal per Acre	Lb per Acre		
01/14/99 Banded	3.10 ac 1.16 ac	G	<b>Roundup ultra herbicide</b> 00524-00475-ZB-00000 Monsanto	25.00	EC	glyphosate,		4.00 lb/gal	1.00	0.09 0.25		0.38 1.00	14 days
01/14/99 Banded	3.10 ac 1.16 ac	G	<b>Goal 2xl herbicide</b> 00707-00243-AA-00000 Rohm & haas	25.00	Liq	oxyfluorfen		2.00 lb/gal	4.00	0.38 1.00		0.75 2.00	14 days
01/14/99 Banded	3.10 ac 1.16 ac	G	<b>Prowl 3.3 ec herbicide</b> 00241-00337-AA-00000 Cyanamid	25.00	EC	pendimethalin		3.30 lb/gal	4.00	0.38 1.00		1.24 3.30	14 days
06/22/99 Banded	3.10 ac 1.16 ac	G	<b>Roundup ultra herbicide</b> 00524-00475-ZB-00000 Monsanto	26.17	EC	glyphosate,		4.00 lb/gal	2.00	0.20 0.52		0.79 2.09	14 days
07/30/99	3.10 ac	G	<b>Roundup ultra herbicide</b> 00524-00475-ZB-00000 Monsanto	13.74	EC	glyphosate,		4.00 lb/gal	4.00	0.55		2.20	14 days
12/23/99 Banded	3.10 ac 1.16 ac	G	<b>Roundup ultra herbicide</b> 00524-00475-ZB-00000 Monsanto	24.87	EC	glyphosate,		4.00 lb/gal	2.00	0.19 0.50		0.75 1.99	14 days
12/23/99 Banded	3.10 ac 1.16 ac	G	<b>Goal 2xl herbicide</b> 00707-00243-AA-00000 Rohm & haas	24.87	Liq	oxyfluorfen		2.00 lb/gal	2.00	0.19 0.50		0.37 0.99	14 days
12/23/99 Banded	3.10 ac 1.16 ac	G	<b>Surflan a.s. herbicide</b> 62719-00112-AA-00000 Dow Elanco	24.87	Liq	oryzalin		4.00 lb/gal	6.00	0.56 1.49		2.24 5.97	14 days

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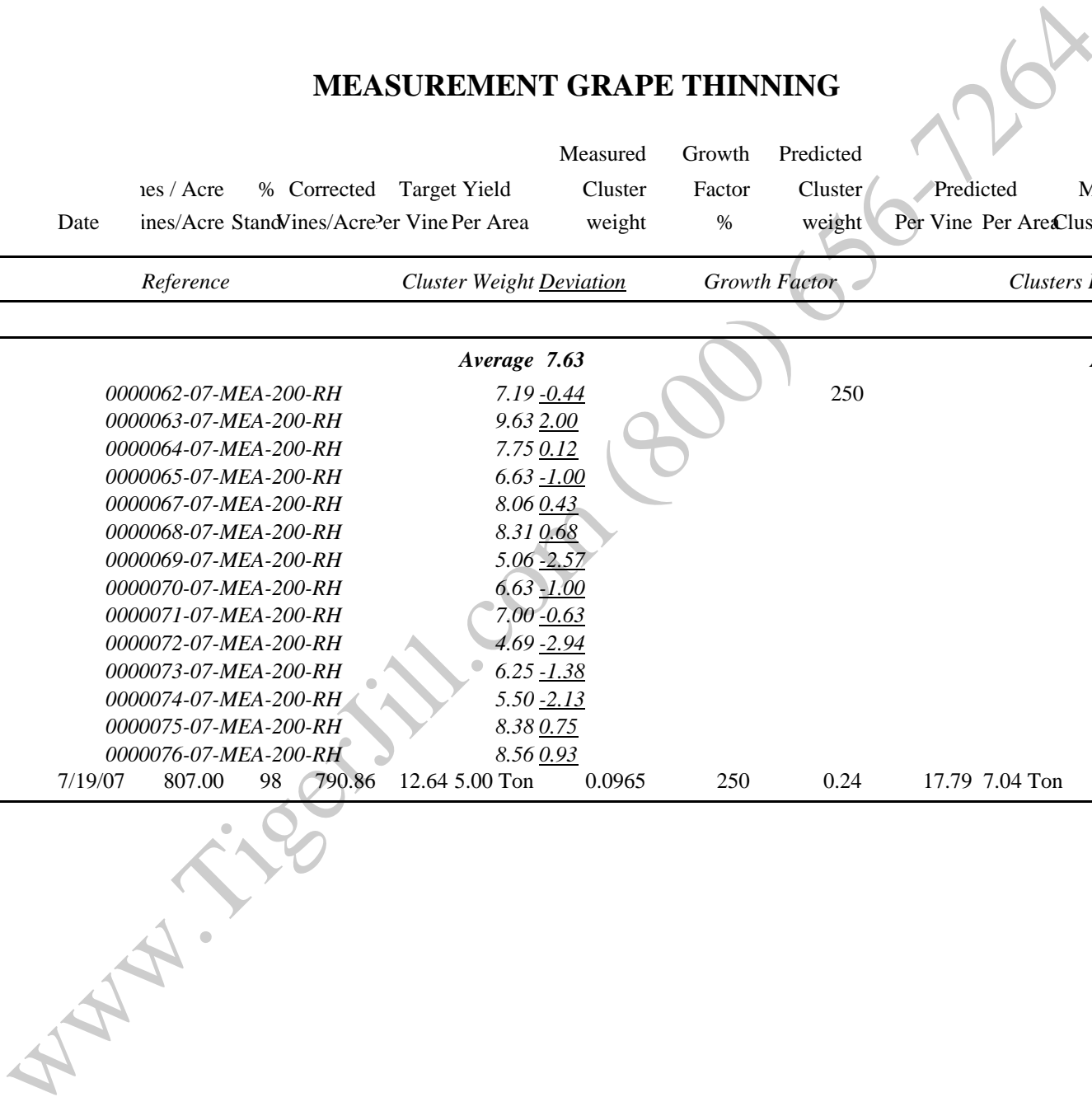
**MEASUREMENT GRAPE THINNING**

Owner	Site, Block	Date	ies / Acre ines/Acre	% Corrected Stand	Target Yield Vines/Acre <sup>2</sup>	Per Vine Per Area	Measured Cluster weight	Growth Factor %	Predicted Cluster weight	Predicted Per Vine Per Area	Measured Cluster/Vine	Weight Per Vine Remove	Cluster Per Vine Remove
<b>Anderson</b>													
Anderson, ANCS17		7/19/07	807.00	95	766.65	11.74 4.50 Ton	0.0778	250	0.19	14.71 5.64 Ton	75.63	2.97	15
Anderson, ANCS6		7/19/07	807.00	98	790.86	12.64 5.00 Ton	0.0965	250	0.24	17.79 7.04 Ton	73.79	5.15	21
Anderson, ANMR5		7/19/07	807.00	98	790.86	11.38 4.50 Ton	0.1238	275	0.34	18.04 7.13 Ton	53.00	6.66	20
Anderson, ANSY13		7/19/07	807.00	93	750.51	10.66 4.00 Ton	0.0836	300	0.25	13.46 5.05 Ton	53.63	2.80	11
<b>HRM</b>													
Heintz, HZCSE		7/19/07	726.00	95	689.70	15.22 5.25 Ton	0.0593	275	0.16	8.90 3.07 Ton	54.63	-6.32	0
Heintz, HZCSM		7/19/07	726.00	93	675.18	15.55 5.25 Ton	0.0736	250	0.18	14.38 4.85 Ton	78.17	-1.17	0
Heintz, HZCSW		7/19/07	726.00	95	689.70	15.22 5.25 Ton	0.0627	275	0.17	9.74 3.36 Ton	56.50	-5.49	0
<b>HT</b>													
HT, HICS2		7/16/07	691.00	95	656.45	16.00 5.25 Ton	0.0705	250	0.18	11.14 3.66 Ton	63.20	-4.85	0
HT, HICS3		7/16/07	691.00	95	656.45	16.00 5.25 Ton	0.0867	250	0.22	15.27 5.01 Ton	70.43	-0.73	0
HT, HIMR3		7/16/07	691.00	95	656.45	16.00 5.25 Ton	0.0848	250	0.21	11.88 3.90 Ton	56.00	-4.12	0
<b>Zephyr</b>													
Zephyr, ZRCH6		7/18/07	807.00	95	766.65	16.30 6.25 Ton	0.1125	250	0.28	19.09 7.32 Ton	67.92	2.79	10
Zephyr, ZRCS11		7/18/07	807.00	95	766.65	13.70 5.25 Ton	0.1041	250	0.26	17.99 6.90 Ton	69.13	4.29	17
Zephyr, ZRCS13		7/18/07	807.00	95	766.65	13.70 5.25 Ton	0.0913	275	0.25	14.09 5.40 Ton	56.10	0.39	2
Zephyr, ZRSY33		7/17/07	807.00	95	766.65	13.70 5.25 Ton	0.0813	250	0.20	8.90 3.41 Ton	43.83	-4.79	0

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### MEASUREMENT GRAPE THINNING

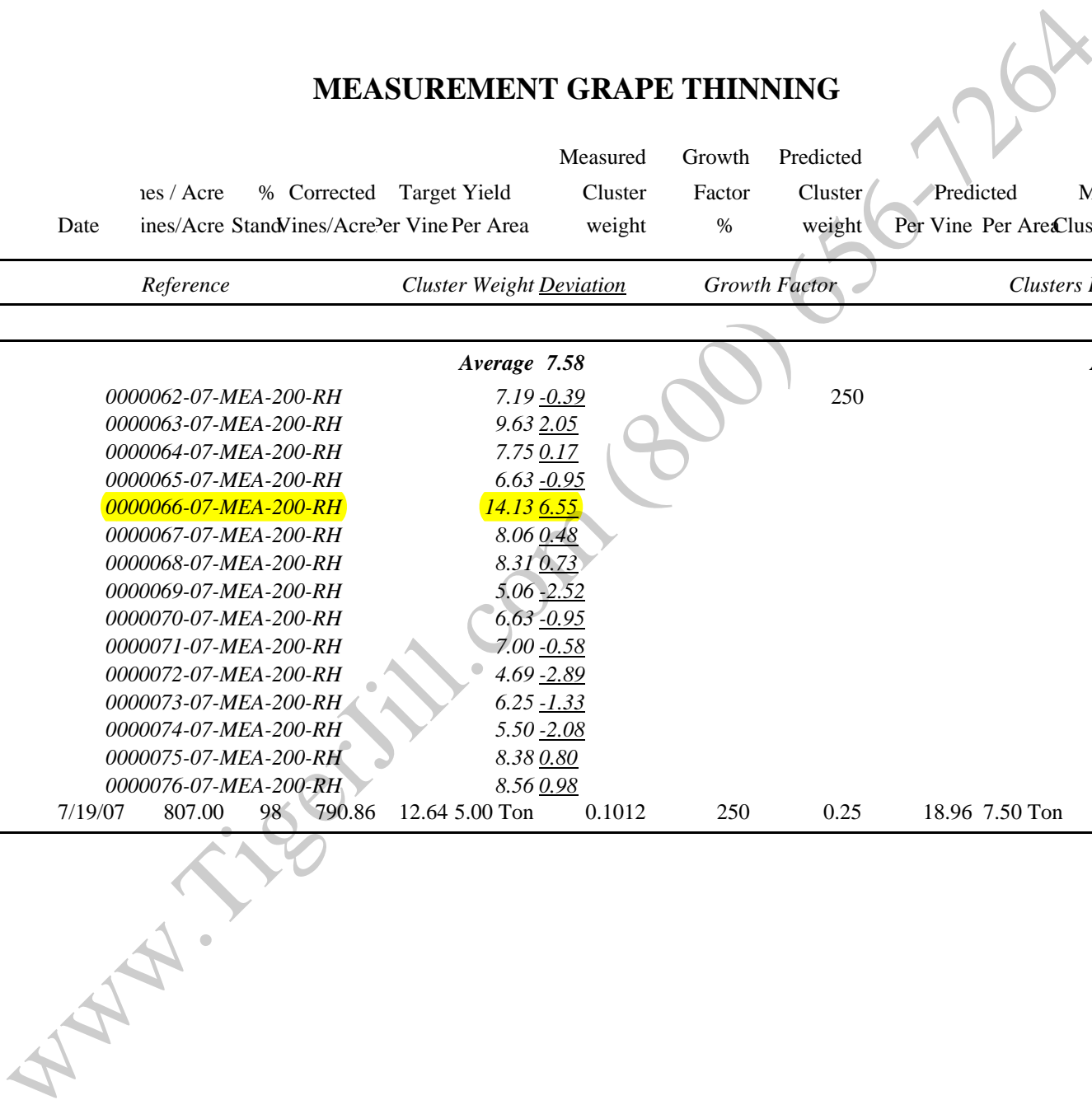
Owner	Site, Block	Date	ies / Acre ines/Acre	% Corrected Stand	Target Yield Vines/Acre <sup>2</sup>	Cluster weight Per Vine Per Area	Measured Cluster weight	Growth Factor %	Predicted Cluster weight	Predicted Per Vine Per Area	Measured Cluster/Vine	Weight Per Vine Remove	Cluster Per Vine Remove
		<i>Reference</i>	<i>Cluster Weight Deviation</i>			<i>Growth Factor</i>	<i>Clusters Per Vine Deviation</i>		<i>Excluded</i>				
<b>Anderson</b>													
						<i>Average 7.63</i>				<i>Average 74.74</i>			
									250				
Anderson, ANCS6		7/19/07	807.00	98	790.86	12.64 5.00 Ton	0.0965	250	0.24	17.79 7.04 Ton	73.79	5.15	21



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### MEASUREMENT GRAPE THINNING

Owner	Site, Block	Date	ies / Acre ines/Acre	% Corrected Stand	Target Yield Vines/Acre <sup>2</sup>	Cluster weight Per Vine Per Area	Measured Cluster weight	Growth Factor %	Predicted Cluster weight	Predicted Per Vine Per Area	Measured Cluster/Vine	Weight Per Vine Remove	Cluster Per Vine Remove		
		Reference	Cluster Weight <u>Deviation</u>			Growth Factor	Clusters Per Vine <u>Deviation</u>		Excluded						
<b>Anderson</b>															
			<i>Average 7.58</i>						<i>Average 74.93</i>						
		000062-07-MEA-200-RH			7.19	-0.39		250		61.00	-13.93				
		000063-07-MEA-200-RH			9.63	2.05				77.00	2.07				
		000064-07-MEA-200-RH			7.75	0.17				78.00	3.07				
		000065-07-MEA-200-RH			6.63	-0.95				80.00	5.07				
		000066-07-MEA-200-RH			14.13	6.55				91.00	16.07		Excluded		
		000067-07-MEA-200-RH			8.06	0.48				73.00	-1.93				
		000068-07-MEA-200-RH			8.31	0.73				60.00	-14.93				
		000069-07-MEA-200-RH			5.06	-2.52				52.00	-22.93				
		000070-07-MEA-200-RH			6.63	-0.95				69.00	-5.93				
		000071-07-MEA-200-RH			7.00	-0.58				67.00	-7.93				
		000072-07-MEA-200-RH			4.69	-2.89				77.00	2.07				
		000073-07-MEA-200-RH			6.25	-1.33				83.00	8.07				
		000074-07-MEA-200-RH			5.50	-2.08				74.00	-0.93				
		000075-07-MEA-200-RH			8.38	0.80				92.00	17.07				
		000076-07-MEA-200-RH			8.56	0.98				90.00	15.07				
Anderson, ANCS6		7/19/07	807.00	98	790.86	12.64	5.00 Ton	0.1012	250	0.25	18.96	7.50 Ton	74.93	6.32	25



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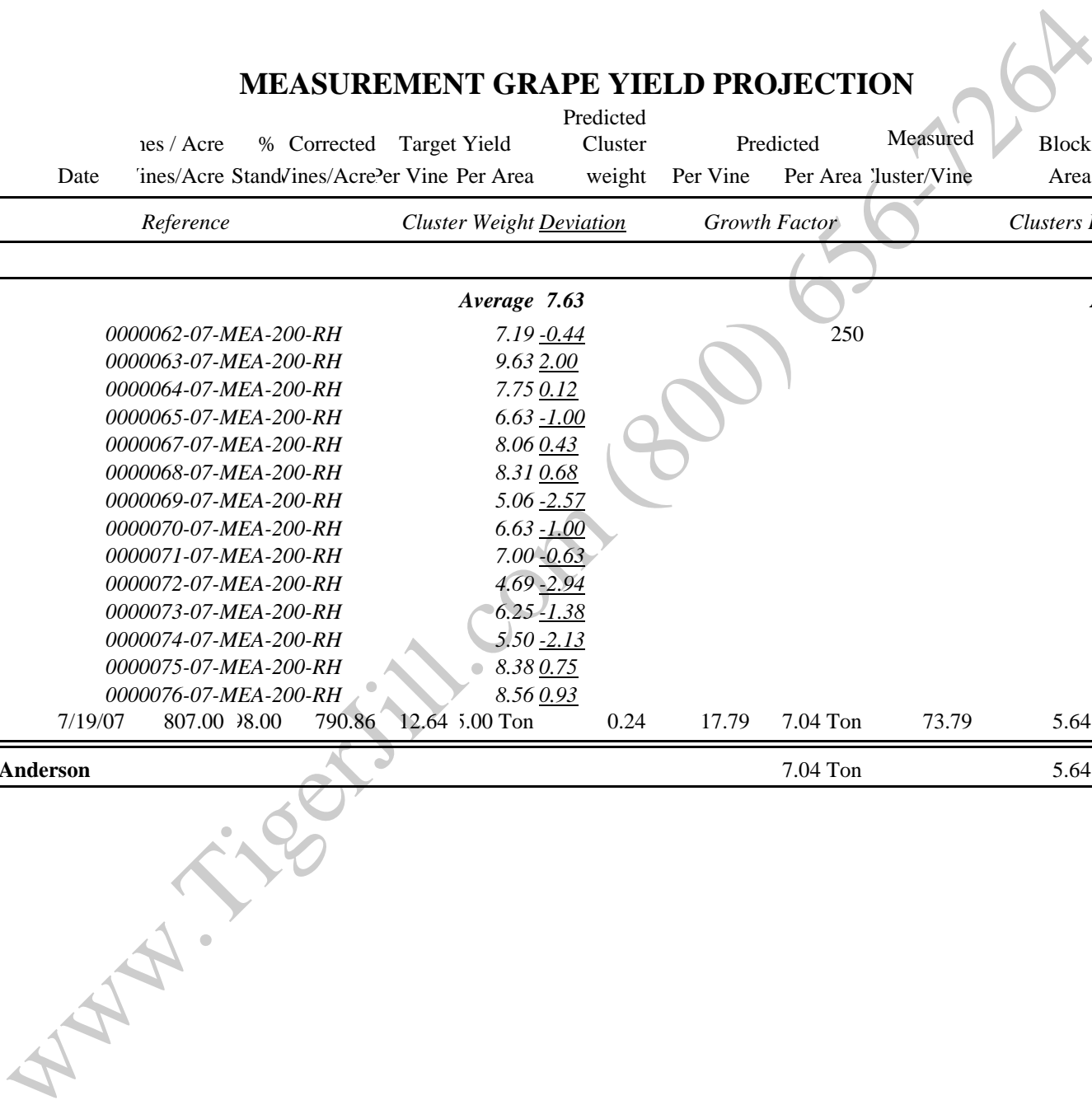
### MEASUREMENT GRAPE YIELD PROJECTION

Owner		Vines / Acre	% Corrected	Target Yield	Predicted	Predicted	Measured	Block	Predicted			
Site, Block	Date	Vines/Acre	Stand/Vines/Acre	Per Vine	Per Area	Cluster weight	Per Vine	Per Area	Cluster/Vine	Area	per Block	
<b>Anderson</b>												
Anderson, ANCS17	7/19/07	807.00	95.00	766.65	11.74	4.50 Ton	0.19	14.71	5.64 Ton	75.63	6.22	35.06
Anderson, ANCS6	7/19/07	807.00	98.00	790.86	12.64	5.00 Ton	0.24	17.79	7.04 Ton	73.79	5.64	39.68
Anderson, ANMR5	7/19/07	807.00	98.00	790.86	11.38	4.50 Ton	0.34	18.04	7.13 Ton	53.00	2.12	15.12
Anderson, ANSY13	7/19/07	807.00	93.00	750.51	10.66	4.00 Ton	0.25	13.46	5.05 Ton	53.63	0.73	3.68
<b>Predicted Totals</b>	<b>Anderson</b>								6.36 Ton		14.71	93.54
<b>HRM</b>												
Heintz, HZCSE	7/19/07	726.00	95.00	689.70	15.22	5.25 Ton	0.16	8.90	3.07 Ton	54.63	3.48	10.68
Heintz, HZCSM	7/19/07	726.00	93.00	675.18	15.55	5.25 Ton	0.18	14.38	4.85 Ton	78.17	1.27	6.16
Heintz, HZCSW	7/19/07	726.00	95.00	689.70	15.22	5.25 Ton	0.17	9.74	3.36 Ton	56.50	2.61	8.76
<b>Predicted Totals</b>	<b>HRM</b>								3.48 Ton		7.36	25.61
<b>HT</b>												
HT, HICS2	7/16/07	691.00	95.00	656.45	16.00	5.25 Ton	0.18	11.14	3.66 Ton	63.20	8.81	32.22
HT, HICS3	7/16/07	691.00	95.00	656.45	16.00	5.25 Ton	0.22	15.27	5.01 Ton	70.43	4.76	23.85
HT, HIMR3	7/16/07	691.00	95.00	656.45	16.00	5.25 Ton	0.21	11.88	3.90 Ton	56.00	4.63	18.05
<b>Predicted Totals</b>	<b>HT</b>								4.07 Ton		18.20	74.12

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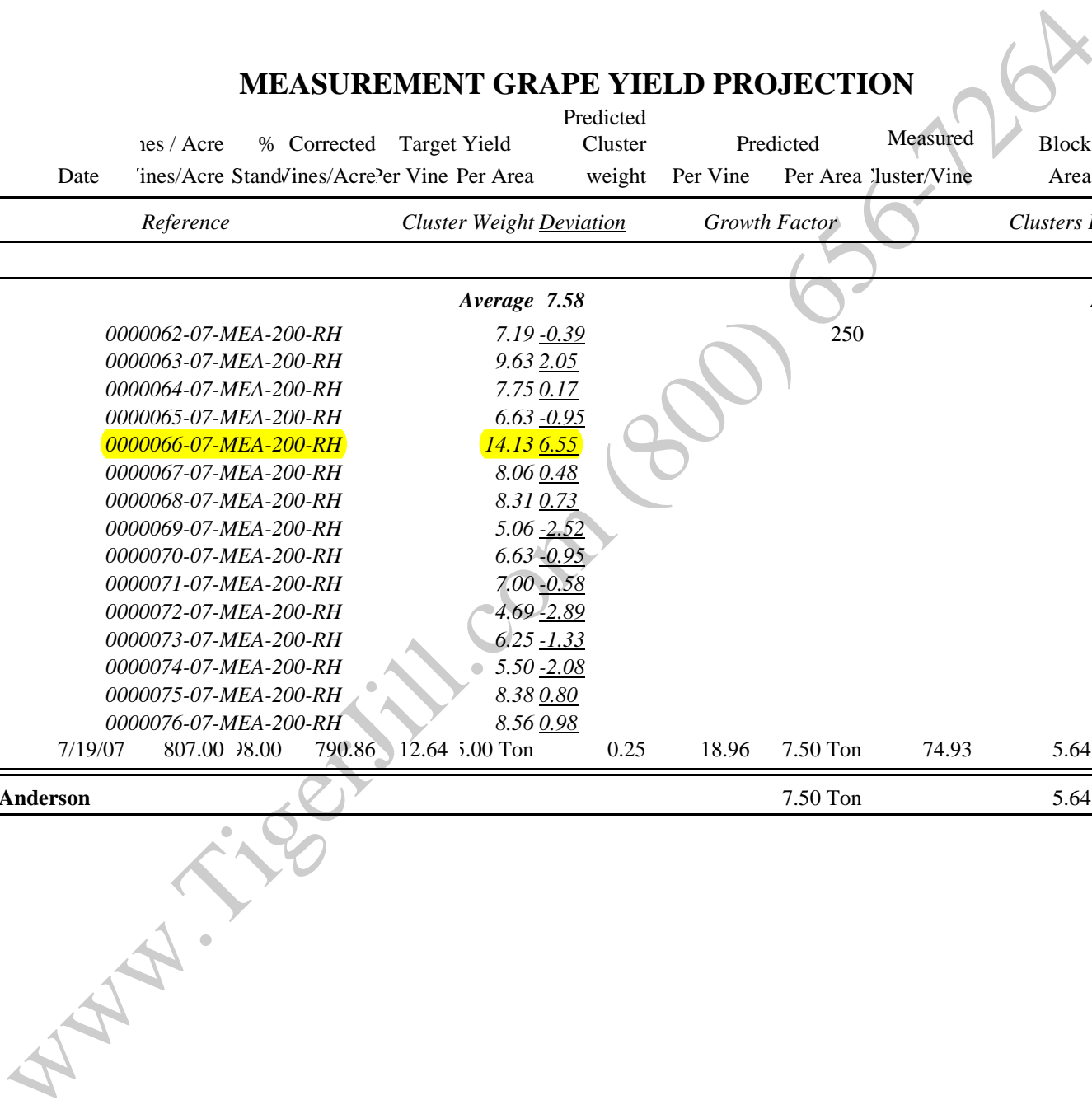
Owner	Site, Block	Date	Vines / Acre	% Corrected	Target Yield	Predicted Cluster weight	Predicted Per Vine	Predicted Per Area	Measured Cluster/Vine	Block Area	Predicted per Block	Excluded	
			<i>Reference</i>		<i>Cluster Weight</i>	<i>Deviation</i>		<i>Growth Factor</i>		<i>Clusters Per Vine</i>	<i>Deviation</i>		
<b>Anderson</b>													
					<i>Average 7.63</i>								
			0000062-07-MEA-200-RH		7.19	-0.44		250		61.00	-13.74		
			0000063-07-MEA-200-RH		9.63	2.00				77.00	2.26		
			0000064-07-MEA-200-RH		7.75	0.12				78.00	3.26		
			0000065-07-MEA-200-RH		6.63	-1.00				80.00	5.26		
			0000067-07-MEA-200-RH		8.06	0.43				73.00	-1.74		
			0000068-07-MEA-200-RH		8.31	0.68				60.00	-14.74		
			0000069-07-MEA-200-RH		5.06	-2.57				52.00	-22.74		
			0000070-07-MEA-200-RH		6.63	-1.00				69.00	-5.74		
			0000071-07-MEA-200-RH		7.00	-0.63				67.00	-7.74		
			0000072-07-MEA-200-RH		4.69	-2.94				77.00	2.26		
			0000073-07-MEA-200-RH		6.25	-1.38				83.00	8.26		
			0000074-07-MEA-200-RH		5.50	-2.13				74.00	-0.74		
			0000075-07-MEA-200-RH		8.38	0.75				92.00	17.26		
			0000076-07-MEA-200-RH		8.56	0.93				90.00	15.26		
Anderson, ANCS6		7/19/07	807.00	98.00	790.86	12.64	5.00 Ton	0.24	17.79	7.04 Ton	73.79	5.64	39.68
<b>Predicted Totals</b>		<b>Anderson</b>								7.04 Ton		5.64	39.68



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Owner	Date	Vines / Acre	% Corrected	Target Yield	Predicted Cluster weight	Predicted Per Vine	Predicted Per Area	Measured Cluster/Vine	Block Area	Predicted per Block	Excluded	
Site, Block		Lines/Acre	Stand/Vines/Acre	Per Vine	Per Area	Per Vine	Per Area	Cluster/Vine	Area	per Block		
		<i>Reference</i>		<i>Cluster Weight</i>	<i>Deviation</i>		<i>Growth Factor</i>		<i>Clusters Per Vine</i>	<i>Deviation</i>		
<b>Anderson</b>												
				<i>Average 7.58</i>					<i>Average 74.93</i>			
		0000062-07-MEA-200-RH		7.19	-0.39		250		61.00	-13.93		
		0000063-07-MEA-200-RH		9.63	2.05				77.00	2.07		
		0000064-07-MEA-200-RH		7.75	0.17				78.00	3.07		
		0000065-07-MEA-200-RH		6.63	-0.95				80.00	5.07		
		0000066-07-MEA-200-RH		14.13	6.55				91.00	16.07	Excluded	
		0000067-07-MEA-200-RH		8.06	0.48				73.00	-1.93		
		0000068-07-MEA-200-RH		8.31	0.73				60.00	-14.93		
		0000069-07-MEA-200-RH		5.06	-2.52				52.00	-22.93		
		0000070-07-MEA-200-RH		6.63	-0.95				69.00	-5.93		
		0000071-07-MEA-200-RH		7.00	-0.58				67.00	-7.93		
		0000072-07-MEA-200-RH		4.69	-2.89				77.00	2.07		
		0000073-07-MEA-200-RH		6.25	-1.33				83.00	8.07		
		0000074-07-MEA-200-RH		5.50	-2.08				74.00	-0.93		
		0000075-07-MEA-200-RH		8.38	0.80				92.00	17.07		
		0000076-07-MEA-200-RH		8.56	0.98				90.00	15.07		
Anderson, ANCS6	7/19/07	807.00	98.00	790.86	12.64	5.00 Ton	0.25	18.96	7.50 Ton	74.93	5.64	42.29
<b>Predicted Totals</b>	<b>Anderson</b>								7.50 Ton		5.64	42.29



TIGER JILL - Report Samples  
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## MEASUREMENT GRAPE MATURITY PROJECTION

Owner Site, Block	Measurement				Target	Projected	Projected	Projected
	Date	Brix	pH	TA	Brix	Target Date	pH	TA
<b>DCV</b>								
DCV, DCVCS1	8/28/07	17.50	2.80	1.30	25.00			
DCV, DCVCS1	9/5/07	18.50	3.00	1.10	25.00	10/27/07	4.30	-0.20
DCV, DCVCS1	9/10/07	21.00	3.20	0.90	25.00	9/18/07	3.52	0.58
<b>Hilltop</b>								
Hilltop, HICH1	8/28/07	17.80	2.84	1.35	25.00	9/18/07	3.52	0.58
Hilltop, HICH1	9/3/07	18.50	2.91	1.20	25.00	10/29/07	3.56	-0.20
Hilltop, HICH1	9/8/07	19.70	3.01	1.02	25.00	9/30/07	3.45	0.23
Hilltop, HICH1	9/12/07	21.30	3.10	0.91	25.00	9/21/07	3.30	0.66
Hilltop, HICH1	9/16/07	22.80	3.22	0.81	25.00	9/22/07	3.40	0.66
Hilltop, HICS6	8/28/07	17.70	2.87	1.30	25.00	9/22/07	3.40	0.66
Hilltop, HICS6	9/3/07	18.80	2.85	1.22	25.00	10/7/07	2.74	0.77
Hilltop, HICS6	9/8/07	19.70	3.00	1.00	25.00	10/7/07	3.87	-0.28
Hilltop, HICS6	9/10/07	21.00	3.00	0.90	25.00	9/16/07	3.00	0.60
<b>Zephyr Ridge</b>								
Zephyr Ridge, ZRCF11	8/25/07	17.00	2.84	1.35	25.00	9/16/07	3.00	0.60
Zephyr Ridge, ZRCF11	8/31/07	18.00	2.95	1.01	25.00	10/12/07	3.72	-1.37
Zephyr Ridge, ZRCF11	9/3/07	21.00	3.00	0.90	25.00	9/7/07	3.07	0.75

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### MEASUREMENT GRAPE MATURITY PROJECTION

Owner Site, Block	Projected Target Date	Target Brix	Projected pH	Projected TA
<b>DCV</b>				
DCV, DCVCS1	9/18/07	25.00	3.52	0.58
<b>Hilltop</b>				
Hilltop, HICH1	9/22/07	25.00	3.40	0.66
Hilltop, HICS6	9/16/07	25.00	3.00	0.60
<b>Zephyr Ridge</b>				
Zephyr Ridge, ZRCF11	9/7/07	25.00	3.07	0.75

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### APPLICATIONS GROUPED BY BLOCK

Block Completion Date: 01/01/2000 - 01/31/2000

Material	Treated Pest	Completion Date	Treated Acre	Applied Rate/Area	Total Material Applied	Dilution Volume	Application Reason	A M	Total Cost	Cost per Planted Area	Cost per Treated Area
<b>Owner VIMAX VINEYARDS</b>											
<b>Site: CLOVERDALE</b>											
<b>Block: CLPC09 Site:</b>											
<b>Season: 11/1/99 Total Planted Area: 8.90 ac Crop: Wine Grapes Variety: Chardonnay</b>											
<b>Application Reference: 99-APL-00321</b>											
Goal 2xl		1/8/00	8.90	2.78 qt	1.55 gal	23.18	Weed Control	G	151.42	17.01	17.01
Princep cal 90		1/8/00	8.90	2.78 lb	6.18 lb	23.18	Weed Control	G	23.49	2.64	2.64
Roundup Ultra	Weed's	1/8/00	8.90	1.39 qt	0.77 gal	23.18	Weed Control	G	41.72	4.69	4.69
<b>Season Total Expenses of 11/1/99:</b>			8.90						216.63	24.34	24.34
<b>Block Total Expenses of CLPC09:</b>			8.90						216.63	24.34	24.34
<b>Block: CLPC10 Site:</b>											
<b>Season: 11/1/99 Total Planted Area: 8.36 ac Crop: Wine Grapes Variety: Chardonnay</b>											
<b>Application Reference: 99-APL-00321</b>											
Goal 2xl		1/8/00	8.36	2.78 qt	1.45 gal	23.18	Weed Control	G	142.23	17.01	17.01
Princep cal 90		1/8/00	8.36	2.78 lb	5.81 lb	23.18	Weed Control	G	22.06	2.64	2.64
Roundup Ultra	Weed's	1/8/00	8.36	1.39 qt	0.73 gal	23.18	Weed Control	G	39.18	4.69	4.69
<b>Season Total Expenses of 11/1/99:</b>			8.36						203.47	24.34	24.34
<b>Block Total Expenses of CLPC10:</b>			8.36						203.47	24.34	24.34
<b>Site Total Expenses of CLOVERDALE:</b>			17.26						420.10	24.34	24.34
<b>Owner Total Expenses of VIMAX</b>			17.26						420.10		24.34
<b>Expenses Grand Total:</b>			17.26						420.10		

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**APPLICATIONS GROUPED BY MATERIAL**

Block Completion Date: 04/01/2000 - 04/30/2000

Site - Block	Treated Crop	Completion Date	Treated Area ac	Rate Applied	Total Applied	Dilution Volume	Application Reason	A M	Total Cost	Cost per Planted Area	Cost per Treated Area
<b>Champ formula 2 flowable</b>				pt/ac	gal						
CLOVERDALE - CLPC09	Wine Gra	4/11/00	8.90	1.56	1.74	52.14	powdery mildew prevention	G	47.00	5.28	5.28
CLOVERDALE - CLPC09	Wine Gra	4/27/00	8.90	1.17	1.31	78.22	powdery mildew prevention	G	35.26	3.96	3.96
CLOVERDALE - CLPC10	Wine Gra	4/11/00	8.36	1.56	1.64	52.14	powdery mildew prevention	G	44.15	5.28	5.28
CLOVERDALE - CLPC10	Wine Gra	4/27/00	8.36	1.17	1.23	78.22	powdery mildew prevention	G	33.12	3.96	3.96
<b>4 Total of Champ formula 2 flowable:</b>			<b>34.52</b>		<b>5.92</b>				159.53	4.62	4.62
<b>Dithane df</b>				lb/ac	lb						
CLOVERDALE - CLPC09	Wine Gra	4/27/00	8.90	1.57	13.93	78.22	powdery mildew prevention	G	47.64	5.35	5.35
CLOVERDALE - CLPC10	Wine Gra	4/27/00	8.36	1.57	13.09	78.22	powdery mildew prevention	G	44.75	5.35	5.35
<b>2 Total of Dithane df:</b>			<b>17.26</b>		<b>27.02</b>				92.39	5.35	5.35
<b>Goemar Mz</b>				gal/ac	gal						
CLOVERDALE - CLPC09	Wine Gra	4/27/00	8.90	0.39	3.48	78.22	powdery mildew prevention	G	146.27	16.43	16.43
CLOVERDALE - CLPC10	Wine Gra	4/27/00	8.36	0.39	3.27	78.22	powdery mildew prevention	G	137.39	16.43	16.43
<b>2 Total of Goemar Mz:</b>			<b>17.26</b>		<b>6.75</b>				283.66	16.43	16.43
<b>Latron B-1956</b>				oz/ac	gal						
CLOVERDALE - CLPC09	Wine Gra	4/11/00	8.90	1.56	0.11	52.14	powdery mildew prevention	G	3.43	0.39	0.39
CLOVERDALE - CLPC09	Wine Gra	4/27/00	8.90	2.35	0.16	78.22	powdery mildew prevention	G	5.14	0.58	0.58
CLOVERDALE - CLPC10	Wine Gra	4/11/00	8.36	1.56	0.10	52.14	powdery mildew prevention	G	3.22	0.39	0.39
CLOVERDALE - CLPC10	Wine Gra	4/27/00	8.36	2.35	0.15	78.22	powdery mildew prevention	G	4.83	0.58	0.58
<b>4 Total of Latron B-1956:</b>			<b>34.52</b>		<b>0.52</b>				16.62	0.48	0.48
<b>Phoztrac</b>				gal/ac	gal						
CLOVERDALE - CLPC09	Wine Gra	4/27/00	8.90	0.39	3.48	78.22	powdery mildew prevention	G	120.15	13.50	13.50
CLOVERDALE - CLPC10	Wine Gra	4/27/00	8.36	0.39	3.27	78.22	powdery mildew prevention	G	112.86	13.50	13.50
<b>2 Total of Phoztrac:</b>			<b>17.26</b>		<b>6.75</b>				233.01	13.50	13.50
<b>Thiolux</b>				lb/ac	lb						
CLOVERDALE - CLPC09	Wine Gra	4/11/00	8.90	2.61	23.21	52.14	powdery mildew prevention	G	17.41	1.96	1.96
CLOVERDALE - CLPC09	Wine Gra	4/27/00	8.90	3.13	27.86	78.22	powdery mildew prevention	G	20.89	2.35	2.35
CLOVERDALE - CLPC10	Wine Gra	4/11/00	8.36	2.61	21.80	52.14	powdery mildew prevention	G	16.35	1.96	1.96
CLOVERDALE - CLPC10	Wine Gra	4/27/00	8.36	3.13	26.17	78.22	powdery mildew prevention	G	19.63	2.35	2.35
<b>4 Total of Thiolux:</b>			<b>34.52</b>		<b>99.04</b>				74.28	2.15	2.15
<b>Grand Total:</b>			<b>155.34</b>						859.49	0.00	

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### APPLICATION INGREDIENTS DETAILS

Block Completion Date: 01/01/2000 - 12/31/2000

Active Ingredient	Completion Date	No. of Applications	Applied Rate	Accumulated Rate
<b>Owner VIMAX VINEYARDS</b>				
<b>CLPC09 CLOVERDALE</b>		<b>VIMAX VINEYARDS</b>		
<b>Season Beginning: 11/1/99</b>	<b>Crop</b>	<b>Wine Grapes</b>	<b>Variety: Chardonnay</b>	
.cupric hydroxide	4/11/00	1	0.90 lb	0.90 lb
.cupric hydroxide	4/27/00	2	0.67 lb	1.57 lb
.glyphosate, isopropylamine	1/8/00	1	1.39 lb	1.39 lb
.imidacloprid	7/10/00	1	0.04 lb	0.04 lb
.iprodione	6/28/00	1	0.00 lb	0.00 lb
.iprodione	6/29/00	2	0.00 lb	0.00 lb
.mancozeb	4/27/00	1	1.17 lb	1.17 lb
.mancozeb	5/12/00	2	1.47 lb	2.64 lb
.mancozeb	5/25/00	3	1.39 lb	4.03 lb
.mancozeb	5/26/00	4	1.04 lb	5.07 lb
.myclobutanol	6/9/00	1	0.10 lb	0.10 lb
.myclobutanol	6/10/00	2	0.09 lb	0.19 lb
.myclobutanol	7/10/00	3	0.08 lb	0.27 lb
.oxyfluorfen	1/8/00	1	1.39 lb	1.39 lb
.simazine	1/8/00	1	2.50 lb	2.50 lb
.spreader-nonionic	7/10/00	1	0.39 lb	0.39 lb
.spreader-nonionic	7/19/00	2	0.49 lb	0.88 lb
.spreader-sticker	4/11/00	1	0.08 lb	0.08 lb
.spreader-sticker	4/27/00	2	0.11 lb	0.19 lb
.spreader-sticker	5/12/00	3	0.11 lb	0.30 lb
.spreader-sticker	5/25/00	4	0.14 lb	0.44 lb
.spreader-sticker	5/26/00	5	0.10 lb	0.54 lb
.spreader-sticker	6/9/00	6	0.20 lb	0.74 lb
.spreader-sticker	6/10/00	7	0.18 lb	0.92 lb
.spreader-sticker	6/28/00	8	0.21 lb	1.13 lb
.spreader-sticker	6/29/00	9	0.16 lb	1.29 lb
.sulfur	4/11/00	1	2.09 lb	2.09 lb
.sulfur	4/27/00	2	2.50 lb	4.59 lb
.sulfur	5/12/00	3	3.13 lb	7.72 lb
.sulfur	5/25/00	4	2.22 lb	9.94 lb
.sulfur	5/26/00	5	1.67 lb	11.61 lb
.sulfur	6/9/00	6	1.25 lb	12.86 lb
.sulfur	6/10/00	7	1.11 lb	13.97 lb
.triflumazole	6/28/00	1	0.21 lb	0.21 lb
.triflumazole	6/29/00	2	0.15 lb	0.36 lb
.triflumazole	7/19/00	3	0.22 lb	0.58 lb
Potassium bicarbonate	7/10/00	1	3.09 lb	3.09 lb
Potassium bicarbonate	7/19/00	2	3.56 lb	6.65 lb

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**APPLICATION INGREDIENTS TOTALS**

Active Ingredient	No. of Applications	Accumulated Rate
<b>Owner VIMAX VINEYARDS</b>		
<b>BM AVE BENMORE</b>	<b>VIMAX VINEYARDS</b>	
<b>Season Beginning: 11/1/99 Crop Wine Grapes</b>	<b>Variety: Avenue</b>	
.glyphosate, isopropylamine	1	1.40 lb
.simazine	1	2.08 lb
<b>BMMT17 BENMORE</b>	<b>VIMAX VINEYARDS</b>	
<b>Season Beginning: 11/1/99 Crop Wine Grapes</b>	<b>Variety: Merlot</b>	
.cupric hydroxide	1	0.76 lb
.fenbutatin oxide	1	0.94 lb
.glyphosate, isopropylamine	1	1.94 lb
.mancozeb	1	1.16 lb
.myclobutanil	3	0.30 lb
.simazine	1	2.32 lb
.spreader-sticker	5	0.60 lb
.sulfur	5	46.00 lb
.triflumazole	1	0.18 lb
Fenhexamid	1	0.37 lb
<b>BMPC01 BENMORE</b>	<b>VIMAX VINEYARDS</b>	
<b>Season Beginning: 11/1/99 Crop Wine Grapes</b>	<b>Variety: Chardonnay</b>	
.cupric hydroxide	1	0.76 lb
.fenbutatin oxide	1	0.94 lb
.glyphosate, isopropylamine	1	1.94 lb
.mancozeb	1	1.16 lb
.myclobutanil	3	0.30 lb
.simazine	1	2.32 lb
.spreader-sticker	6	0.79 lb
.sulfur	5	46.00 lb
.triflumazole	1	0.18 lb
Fenhexamid	2	0.86 lb
<b>BMPC02 BENMORE</b>	<b>VIMAX VINEYARDS</b>	
<b>Season Beginning: 11/1/99 Crop Wine Grapes</b>	<b>Variety: Chardonnay</b>	
.cupric hydroxide	1	0.76 lb
.fenbutatin oxide	1	0.94 lb
.glyphosate, isopropylamine	1	1.94 lb
.mancozeb	1	1.16 lb

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## FERTILIZER SPRAY OPERATIONS RECORDS

**Field: 007-0**

**Section** 007-3

**Crop** Pineapple

**Date Planted:** 6/1/2000 **AREA:** 19.87

Date Start	Date End	No. Loads	Area:	GPA:	UAN 32 Gallon	Urea Lb	N Lb/Acre	Accum. N	Potash Lb	K20 Lb/Acre	Accum K20	Iron		Magnesium		Zinc		Other & Misc
												Sulfate Lb/Acre	Accum FE	Sulfate Lb/Acre	Accum MG	Sulfate Lb/Acre	Accum ZN	
8/9/2000	8/10/2000	2.49	19.87	188.00	62.3		11.1	11.1	547.9	14.3	14.3	6.3	6.3	2.0	2.0	2.0	2.0	
9/5/2000	9/6/2000	2.49	19.87	188.00	62.3		11.1	22.2	410.9	10.8	25.1	6.3	12.5	2.0	4.0	2.0	4.0	
9/22/2000	9/22/2000	2.49	19.87	188.00	62.3		11.1	33.3	547.9	14.3	39.4	6.3	18.8	2.0	6.0	2.0	6.0	
10/19/2000	10/20/2000	3.31	19.87	250.00	165.6		29.5	62.8	910.7	23.8	63.3	8.3	27.1	2.0	8.0	1.0	7.0	
11/11/2000	11/13/2000	3.31	19.87	250.00	115.9		20.6	83.4	728.6	19.1	82.3	8.3	35.5	1.7	9.7	1.0	8.0	AAAtrex,Hyvar X
12/5/2000	12/6/2000	3.31	19.87	250.00	115.9		20.6	104.1	728.6	19.1	101.4	8.3	43.8	1.7	11.3	1.0	9.0	Aliette,Diazinon

**Section** 007-4

**Crop** Pineapple

**Date Planted:** 6/1/2000 **AREA:** 21.68

Date Start	Date End	No. Loads	Area:	GPA:	UAN 32 Gallon	Urea Lb	N Lb/Acre	Accum. N	Potash Lb	K20 Lb/Acre	Accum K20	Iron		Magnesium		Zinc		Other & Misc
												Sulfate Lb/Acre	Accum FE	Sulfate Lb/Acre	Accum MG	Sulfate Lb/Acre	Accum ZN	
8/9/2000	8/10/2000	2.72	21.68	188.00	67.9		11.1	11.1	597.8	14.3	14.3	6.3	6.3	2.0	2.0	2.0	2.0	
9/5/2000	9/6/2000	2.72	21.68	188.00	67.9		11.1	22.2	448.3	10.8	25.1	6.3	12.5	2.0	4.0	2.0	4.0	
9/22/2000	9/22/2000	2.72	21.68	188.00	67.9		11.1	33.3	597.8	14.3	39.4	6.3	18.8	2.0	6.0	2.0	6.0	
10/19/2000	10/20/2000	3.61	21.68	250.00	180.7		29.5	62.8	993.7	23.8	63.3	8.3	27.1	2.0	8.0	1.0	7.0	
11/11/2000	11/13/2000	3.61	21.68	250.00	126.5		20.6	83.4	794.9	19.1	82.3	8.3	35.5	1.7	9.7	1.0	8.0	AAAtrex,Hyvar X
12/5/2000	12/6/2000	3.61	21.68	250.00	126.5		20.6	104.1	794.9	19.1	101.4	8.3	43.8	1.7	11.3	1.0	9.0	Aliette,Diazinon

**Totals For Field: 007-0**

1,221.6

8,102.0

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## APPLICATION SUMMARY CROP EXPENSE

Block Completion Date: 07/01/2000 - 12/31/2000

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>Wine Grapes (Crop)</b>										
<b>Materials</b>										
0-20-20	407.46	350.49	12,856.01 gal	36.680 gal	31.550 ga	32,953.06	23.84	94.02	80.87	2.56
2-15-15	219.13	202.38	5,927.01 gal	29.290 gal	27.050 ga	12,086.48	8.74	59.72	55.16	2.04
3-10-10	60.86	60.86	1,081.01 gal	17.760 gal	17.760 ga	1,268.45	0.92	20.84	20.84	1.17
Acidiphactant	27.25	27.25	1.83 gal	8.590 oz	8.590 oz	43.88	0.03	1.61	1.61	23.98
Borosol	383.37	348.44	32.02 gal	0.090 gal	0.080 ga	768.00	0.56	2.20	2.00	23.99
Calcium Nitrate	11.24	4.40	1,000.00 lb	3,636.360 oz	1,423.490 oz	120.00	0.09	27.27	10.68	0.12
Elevate	311.92	414.05	347.04 lb	0.840 lb	1.110 lb	13,177.97	9.53	31.83	42.25	37.97
Injector rental	38.11	38.11	0.00 hr	0.000 day	0.000 da	74.99	0.05	1.97	1.97	0.00
Kaligreen	379.34	440.22	1,740.91 lb	3.950 lb	4.590 lb	9,366.15	6.78	21.28	24.69	5.38
Kayphol	444.50	394.00	95.08 gal	0.240 gal	0.210 ga	2,225.50	1.61	5.65	5.01	23.41
Kelthane 35	27.25	27.25	86.00 lb	3.160 lb	3.160 lb	997.60	0.72	36.61	36.61	11.60
Latron B-1956	583.61	1360.70	38.68 gal	3.640 oz	8.480 oz	1,218.30	0.88	0.90	2.09	31.50
Omite-30ws	43.15	43.15	217.50 lb	5.040 lb	5.040 lb	1,331.02	0.96	30.85	30.85	6.12
Organic Soil Builder	148.43	148.43	12,499.99 lb	84.210 lb	84.210 lb	5,000.00	3.62	33.69	33.69	0.40
Procure	498.12	594.54	238.02 lb	6.410 oz	7.650 oz	12,986.30	9.39	21.84	26.07	54.56
Provado solupak	281.23	281.94	220.69 oz	0.780 oz	0.780 oz	7,448.28	5.39	26.42	26.48	33.75
Rally 40w	645.24	640.44	158.19 lb	3.950 oz	3.920 oz	9,292.85	6.72	14.51	14.40	58.74
Roundup Ultra	144.47	109.87	22.58 gal	0.820 qt	0.630 qt	792.54	0.57	7.21	5.49	35.10
Rovral Liquid	15.36	12.29	3.00 gal	0.980 qt	0.780 qt	558.09	0.40	45.41	36.33	186.03
Silwet 1-77	316.96	369.24	14.66 gal	5.080 oz	5.920 oz	3,079.35	2.23	8.34	9.72	210.05
Special electric spreader rental	201.00	159.09	1,825.03 lb	11.470 lb	9.080 lb	292.00	0.21	1.84	1.45	0.16
Sugar beet lime	26.54	17.95	3.00 day	0.170 day	0.110 da	435.00	0.31	24.23	16.39	145.00
Thiolux	26.54	17.95	142.64 Ton	7.950 Ton	5.370 To	5,061.42	3.66	281.97	190.71	35.48
Thiosul	275.28	233.37	438.00 lb	1.880 lb	1.590 lb	328.50	0.24	1.41	1.19	0.75
Vanguard	354.83	304.24	141.99 gal	0.470 gal	0.400 ga	568.00	0.41	1.87	1.60	4.00
Vendex 50wp	82.30	70.01	679.97 oz	9.710 oz	8.260 oz	2,374.96	1.72	33.92	28.86	3.49
Zinc chelete	276.64	226.14	448.32 lb	1.980 lb	1.620 lb	13,261.40	9.59	58.64	47.94	29.58
Zinflow	345.33	303.42	102.99 gal	0.340 gal	0.300 ga	875.50	0.63	2.89	2.54	8.50
Zinflow	23.46	23.46	2.88 gal	0.120 gal	0.120 ga	109.25	0.08	4.66	4.66	37.93
<b>Charges</b>										
Fert injector	53.24	44.56	44.11 Acre	0.990 Acr	0.830 A	132.34	0.10	2.97	2.49	3.00
<b>Total</b>	53.24	7,268.24				138,227.18	100.00	19.02	2,596.30	
<b>Grand Total</b>	843.81	7,268.24				138,227.18		19.02	163.81	

TIGER JILL Report Samples  
 Tel: (559) 229-2195  
 Fax: (559) 229-9348

## APPLICATION SUMMARY OWNER EXPENSE

Block Completion Date: 01/01/2005 - 04/30/2005

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>R A Sano Farms (Owner)</b>										
<b>Materials</b>										
.Nalcotrol	147.00	147.00	1.84 gal	1.600 oz	1.600 oz	66.15	0.12	0.45	0.45	35.95
.Trilin 5	150.00	150.00	15.00 gal	0.800 pt	0.800 pt	277.50	0.50	1.85	1.85	18.50
0-0-30	150.00	150.00	10.55 gal	9.000 oz	9.000 oz	71.19	0.13	0.47	0.47	6.75
2-17-17	150.00	150.00	150.00 gal	1.000 gal	1.000 ga	367.50	0.66	2.45	2.45	2.45
AuxiGro	150.00	150.00	37.50 lb	4.000 oz	4.000 oz	163.39	0.29	1.09	1.09	4.36
Cayuse	147.00	147.00	1.84 gal	1.600 oz	1.600 oz	33.07	0.06	0.22	0.22	17.97
Dual Magnum	150.00	150.00	24.94 gal	1.330 pt	1.330 pt	2,218.19	3.99	14.79	14.79	88.94
First Choice Break T	150.00	150.00	1.05 gal	0.900 oz	0.900 oz	111.80	0.20	0.75	0.75	106.48
First Choice Calmax	150.00	150.00	37.50 gal	2.000 pt	2.000 pt	656.25	1.18	4.38	4.38	17.50
Humid Acid	150.00	150.00	9.38 gal	0.060 gal	0.060 ga	56.25	0.10	0.38	0.38	6.00
Kelpak	150.00	150.00	9.38 gal	0.250 qt	0.250 qt	187.50	0.34	1.25	1.25	19.99
Kwik-Start	150.00	150.00	750.00 gal	5.000 gal	5.000 ga	1,905.00	3.42	12.70	12.70	2.54
Matrix	150.00	150.00	60.00 oz	0.400 oz	0.400 oz	730.80	1.31	4.87	4.87	12.18
Roundup Weather Max	147.00	147.00	36.75 gal	1.000 qt	1.000 qt	1,470.00	2.64	10.00	10.00	40.00
Vapam HL	302.00	237.00	2,370.00 gal	10.000 gal	7.850 ga	9,480.00	17.04	40.00	31.39	4.00
<b>Charges</b>										
Pacific Ag Serv. Dry	150.00	150.00	150.00 Acre	1.000 Acr	1.000 A	1,260.00	2.26	8.40	8.40	8.40
Pacific Ag Service	147.00	147.00	147.00 acre	1.000 acre	1.000 ac	1,234.80	2.22	8.40	8.40	8.40
Tomato Bed Shaper	302.00	237.00	29.96 Hours	0.130 Ho	0.100 H	2,875.85	5.17	12.13	9.52	95.99
Tomato Decapper	302.00	237.00	20.43 Hrs	0.090 Hrs	0.070 Hr	804.92	1.45	3.40	2.67	39.40
Tomato Forrow points	302.00	237.00	32.69 Hours	0.140 Ho	0.110 H	1,421.68	2.55	6.00	4.71	43.49
Tomato Seeding	150.00	150.00	32.37 Hrs	0.220 Hrs	0.220 Hr	1,489.02	2.68	9.93	9.93	46.00
Vapam Application	302.00	237.00	21.80 Hours	0.090 Ho	0.070 H	1,049.86	1.89	4.43	3.48	48.16
<b>Irrigations</b>										
Water 1010	150.00	150.00	5.00	0.030	0.030	360.00	0.65	2.40	2.40	72.00
Water 1020	150.00	150.00	29.75	0.200	0.200	2,231.25	4.01	14.88	14.88	75.00
<b>Seeds</b>										
Fancy	150.00	150.00	45.00	0.300	0.300	16,661.70	29.94	111.08	111.08	370.26
LaRossa	302.00	237.00	355.50	1.500	1.180	7,110.00	12.78	30.00	23.54	20.00
Roma	150.00	150.00	225.00	1.500	1.500	1,350.00	2.43	9.00	9.00	6.00
<b>Total</b>	302.00	537.00				55,643.67	100.00	103.62	103.62	
<b>Grand Total</b>	449.00	1,284.00				55,643.67		43.34	123.93	

TIGER JILL Report Samples  
 Tel: (559) 229-2195  
 Fax: (559) 229-9348

## APPLICATION SUMMARY BLOCK EXPENSE

Block Completion Date: 03/01/2001 - 03/31/2001

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>PASQUEL PRODUCE-CA</b>		(Owner)								
<b>BEAVER</b>		(Site)								
<b>E BEAVER, BEAVER, PASQUEL PRODUCE-</b>										
<b>Materials</b>										
.Dyne-amic	26.50	26.50	0.61 gal	0.180 pt	0.180 pt	24.80	2.64	0.94	0.94	40.66
Success	26.50	26.50	1.51 gal	7.310 oz	7.310 oz	831.88	88.41	31.39	31.39	550.91
TRILIN 5	26.50	26.50	3.98 gal	1.200 pt	1.200 pt	84.27	8.96	3.18	3.18	21.17
<b>Total</b>	26.50	79.50				940.95	100.00	11.84	35.51	
<b>W GROUT SR</b>		(Site)								
<b>W GROUT SR 2, W GROUT SR, PASQUEL PI</b>										
<b>Materials</b>										
Foli-Phite	40.00	80.00	36.89 gal	3.690 pt	7.380 pt	988.64	100.00	12.36	24.72	26.80
<b>Total</b>	40.00	80.00				988.64	100.00	12.36	24.72	
<b>WEINBARROW</b>		(Site)								
<b>WEINBARROW, WEINBARROW, PASQUEL</b>										
<b>Materials</b>										
.Pounce 3.2 ec	36.50	36.50	2.20 gal	7.720 oz	7.720 oz	284.01	13.22	7.78	7.78	129.10
Foli-Phite	36.50	36.50	16.06 gal	3.520 pt	3.520 pt	430.36	20.03	11.79	11.79	26.80
Success	36.50	36.50	2.61 gal	9.140 oz	9.140 oz	1,433.96	66.75	39.29	39.29	549.41
<b>Total</b>	36.50	109.50				2,148.33	100.00	19.62	58.86	
<b>Grand Total</b>	103.00	269.00				4,077.92		15.16	39.59	

TIGER JILL - Report Samples  
 2377 W Shaw, Suite 205  
 Fresno, CA 93705  
 559-229-2195  
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**Application Organic Overview**

Application Completion Date Range From: 2/1/04 to 2/29/04

Block	Site ID	Application			Application Area		Amount Per Acre	Total			Status	
		Date	Crop	Variety	Method	Material		Used	Manufacturer	EPA#		
Merced-T homp 3 05M3T	05M3T	02/16/04	Grapes (org	Thompsons	Ground	20.00	Green Compost	4.00 Ton	80.00 Ton	Community Recycl	000-000	A
Merced-T homp 4 05M4T	05M4T	02/16/04	Grapes (org	Thompsons	Ground	20.00	Green Compost	4.00 Ton	80.00 Ton	Community Recycl	000-000	A
Merced-T homp 5 05M5T	05M5T	02/16/04	Grapes (org	Thompsons	Ground	20.00	Green Compost	4.00 Ton	80.00 Ton	Community Recycl	000-000	A
Merced-T homp 6 05M6T	05M6T	02/16/04	Grapes (org	Thompsons	Ground	20.00	Green Compost	4.00 Ton	80.00 Ton	Community Recycl	000-000	A
Merced-T homp 1 05M1T	05M1T	02/16/04	Grapes (org	Thompsons	Ground	40.00	Green Compost	4.00 Ton	160.00 Ton	Community Recycl	000-000	A
Merced-T homp 1 05M1T	05M1T	02/16/04	Grapes (org	Thompsons	Ground	40.00	Lima Gypsum	2.00 Ton	80.00 Ton	H. Lima Company	000-000	A
Merced-T homp 2 05M2T	05M2T	02/16/04	Grapes (org	Thompsons	Ground	40.00	Green Compost	4.00 Ton	160.00 Ton	Community Recycl	000-000	A
Merced-T homp 2 05M2T	05M2T	02/16/04	Grapes (org	Thompsons	Ground	40.00	Lima Gypsum	2.00 Ton	80.00 Ton	H. Lima Company	000-000	A

## APPLICATION PROJECTION OWNER EXPENSE

Proposed Start Date Range From: 1/1/06 to 12/31/06

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>Bear Farm (Owner)</b>										
<b>Materials</b>										
Lime-Sulfur	89.88	89.88	719.04 gal	8.000 gal	8.000 ga	1,402.13	62.65	15.60	15.60	1.95
Super 94 440 Spy Oil	89.88	89.88	269.64 gal	3.000 gal	3.000 ga	835.88	37.35	9.30	9.30	3.10
<b>Total</b>	89.88	89.88				2,238.01	100.00	24.90	24.90	
<b>Holly Farm (Owner)</b>										
<b>Materials</b>										
Dimilin 2L	15.70	15.70	1.81 gal	14.760 oz	14.760 oz	314.94	4.43	20.06	20.06	174.00
Ele-Max Foliar Phosp	15.70	15.70	7.85 gal	0.500 gal	0.500 ga	132.67	1.87	8.45	8.45	16.90
Elite 45 DF	15.70	15.70	5.89 lb	6.000 oz	6.000 oz	252.46	3.55	16.08	16.08	42.86
Kinetic	15.70	31.40	0.74 gal	3.000 oz	6.000 oz	62.56	0.88	1.99	3.98	84.54
Lime-Sulfur	229.00	229.00	1,962.40 gal	8.570 gal	8.570 ga	3,826.68	53.87	16.71	16.71	1.95
Rovral 4F	15.70	15.70	2.94 gal	24.000 oz	24.000 oz	382.40	5.38	24.36	24.36	130.07
Super 94 440 Spy Oil	229.00	229.00	687.90 gal	3.000 gal	3.000 ga	2,132.49	30.02	9.31	9.31	3.10
<b>Total</b>	229.00	260.40				7,104.20	100.00	27.28	31.02	
<b>Rainbow Farm (Owner)</b>										
<b>Materials</b>										
Asana XL	137.60	137.60	12.90 gal	12.000 oz	12.000 oz	967.76	7.07	7.03	7.03	75.02
Ele-Max Foliar Phosp	22.20	22.20	11.10 gal	0.500 gal	0.500 ga	187.59	1.37	8.45	8.45	16.90
Elite 45 DF	22.20	22.20	8.33 lb	6.000 oz	6.000 oz	356.98	2.61	16.08	16.08	42.85
Kinetic	22.20	44.40	1.04 gal	3.000 oz	6.000 oz	88.46	0.65	1.99	3.98	85.06
Lime-Sulfur	412.10	412.10	3,469.20 gal	8.420 gal	8.420 ga	6,764.94	49.44	16.42	16.42	1.95
Nu-Cop 50DF	338.70	10.50	126.00 lb	12.000 lb	0.370 lb	0.00	0.00	0.00	0.00	0.00
Omni Oil 6E	51.20	51.20	153.60 gal	3.000 gal	3.000 ga	457.73	3.35	8.94	8.94	2.98
Rovral 4F	22.20	22.20	4.16 gal	24.000 oz	24.000 oz	540.71	3.95	24.36	24.36	129.98
Super 94 440 Spy Oil	360.90	371.40	1,112.60 gal	3.000 gal	3.080 ga	3,449.06	25.21	9.29	9.56	3.10
Surround	51.20	51.20	1,280.00 lb	25.000 lb	25.000 lb	870.40	6.36	17.00	17.00	0.68
<b>Total</b>	412.10	467.00				13,683.63	100.00	29.30	33.20	
<b>Grand Total</b>	730.98	817.28				23,025.84		28.17	31.50	

## APPLICATION PROJECTION EXPENSE OWNER

Proposed Start Date Range From: 1/1/06 to 12/31/06

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>Materials</b>			gal							
<b>Ele-Max Foliar Phosp</b>			gal							
Holly Farm	15.70	15.70	7.85	0.500 gal	0.500 ga	132.67	13.56	8.45	8.45	16.90
Meadow Farm	28.00	28.00	14.00	0.500 gal	0.500 ga	236.60	24.18	8.45	8.45	16.90
Rainbow Farm	22.20	22.20	11.10	0.500 gal	0.500 ga	187.59	19.17	8.45	8.45	16.90
Royalcrest Farm	343.50	59.90	24.95	0.420 gal	0.070 ga	421.65	43.09	7.04	1.23	16.90
<b>Total</b>	409.40	125.80	57.90			978.51	100.00	7.78	2.39	
<b>Elite 45 DF</b>			lb							
Holly Farm	15.70	15.70	5.89	6.000 oz	6.000 oz	252.46	14.84	16.08	16.08	42.86
Meadow Farm	28.00	28.00	10.50	6.000 oz	6.000 oz	450.24	26.46	16.08	16.08	42.88
Rainbow Farm	22.20	22.20	8.33	6.000 oz	6.000 oz	356.98	20.98	16.08	16.08	42.85
Royalcrest Farm	39.90	39.90	14.96	6.000 oz	6.000 oz	641.59	37.71	16.08	16.08	42.89
<b>Total</b>	105.80	105.80	43.29			1,701.27	100.00	16.08	16.08	
<b>Kinetic</b>			gal							
Holly Farm	15.70	31.40	0.74	3.000 oz	6.000 oz	62.56	14.84	1.99	3.98	84.54
Meadow Farm	28.00	56.00	1.31	3.000 oz	6.000 oz	111.58	26.47	1.99	3.99	85.18
Rainbow Farm	22.20	44.40	1.04	3.000 oz	6.000 oz	88.46	20.98	1.99	3.98	85.06
Royalcrest Farm	39.90	79.80	1.87	3.000 oz	6.000 oz	158.97	37.71	1.99	3.98	85.01
<b>Total</b>	211.60	211.60	10.37			421.57	100.00	1.99	1.99	
<b>Lime-Sulfur</b>			gal							
Bear Farm	89.88	89.88	719.04	8.000 gal	8.000 ga	1,402.13	4.21	15.60	15.60	1.95
Foothills Farm	344.23	344.23	2,753.84	8.000 gal	8.000 ga	5,369.99	16.11	15.60	15.60	1.95
Holly Farm	229.00	229.00	1,962.40	8.570 gal	8.570 ga	3,826.68	11.48	16.71	16.71	1.95
Meadow Farm	252.70	252.70	2,245.60	8.890 gal	8.890 ga	4,378.92	13.14	17.33	17.33	1.95
Oregon Farm	271.90	271.90	2,175.20	8.000 gal	8.000 ga	4,241.64	12.73	15.60	15.60	1.95
Rainbow Farm	412.10	412.10	3,469.20	8.420 gal	8.420 ga	6,764.94	20.30	16.42	16.42	1.95
Royalcrest Farm	431.80	431.80	3,765.19	8.720 gal	8.720 ga	7,342.14	22.03	17.00	17.00	1.95
<b>Total</b>	2,071.71	2,031.61	18,417.99			33,326.44	100.00	16.40	16.09	
<b>Rovral 4F</b>			gal							
Holly Farm	15.70	15.70	2.94	24.000 oz	24.000 oz	382.40	14.84	24.36	24.36	130.07
Meadow Farm	28.00	28.00	5.25	24.000 oz	24.000 oz	681.98	26.47	24.36	24.36	129.90
Rainbow Farm	22.20	22.20	4.16	24.000 oz	24.000 oz	540.71	20.98	24.36	24.36	129.98
Royalcrest Farm	39.90	39.90	7.48	24.000 oz	24.000 oz	971.82	37.71	24.36	24.36	129.92
<b>Total</b>	105.80	105.80	163.73			2,576.91	100.00	24.36	24.36	
<b>Grand Total</b>	2,031.61	2,263.21				39,004.70		17.23	19.20	

TIGER JILL - Report Samples  
 2377 W Shaw, Suite 205  
 Fresno, CA 93705  
 559-229-2195  
 559-229-9348

**APPLICATION PROJECTION SITE EXPENSE**

Proposed Start Date Range From: 1/1/06 to 1/31/06

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>DUDE RANCH</b>										
<b>TEA CLUB, DUDE RANCH (Site)</b>										
<b>Materials</b>										
Botran 5F	45.96	45.96	22.98 gal	2.000 qt	2.000 qt	2,087.28	30.13	45.42	45.42	90.83
Bravo WeatherStik	45.96	45.96	17.24 gal	3.000 pt	3.000 pt	1,158.43	16.72	25.21	25.21	67.19
Dyne-amic	45.96	45.96	4.31 gal	12.000 oz	12.000 oz	242.70	3.50	5.28	5.28	56.31
Tilt	27.53	27.53	0.86 gal	4.000 oz	4.000 oz	446.26	6.44	16.21	16.21	518.90
Trigard	45.96	45.96	7.64 lb	2.660 oz	2.660 oz	2,222.62	32.08	48.36	48.36	290.92
<b>Charges</b>										
100 Ga Application	33.53	33.53	33.53 Acre	1.000 Acr	1.000 A	771.19	11.13	23.00	23.00	23.00
<b>Total</b>	33.53	33.53				6,928.47	100.00	206.63	206.63	
<b>Wiltfong, DUDE RANCH (Site)</b>										
<b>Materials</b>										
Botran 5F	21.08	21.08	10.54 gal	2.000 qt	2.000 qt	957.35	40.67	45.41	45.41	90.83
Bravo WeatherStik	21.08	21.08	3.95 gal	1.500 pt	1.500 pt	265.67	11.29	12.60	12.60	67.26
Dyne-amic	21.08	21.08	1.98 gal	12.000 oz	12.000 oz	111.31	4.73	5.28	5.28	56.22
Trigard	21.08	21.08	3.51 lb	2.660 oz	2.660 oz	1,019.43	43.31	48.36	48.36	290.44
<b>Total</b>	21.08	21.08				2,353.76	100.00	111.66	111.66	
<b>Grand Total</b>	67.04	67.04				9,282.23		138.46	138.46	

## APPLICATION PROJECTION EXPENSE SITE

Proposed Start Date Range From: 1/1/06 to 12/31/06

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>Materials</b>										
<b>Asana XL</b>	gal									
<b>Rainbow Farm</b>	gal									
Carter	6.30	6.30	0.59	12.000 oz	12.000 oz	44.31	4.58	7.03	7.03	75.10
Gleim	22.30	22.30	2.09	12.000 oz	12.000 oz	156.84	16.21	7.03	7.03	75.04
Green Hills	41.80	41.80	3.92	12.000 oz	12.000 oz	293.99	30.38	7.03	7.03	75.00
High Valley	42.60	42.60	3.99	12.000 oz	12.000 oz	299.61	30.96	7.03	7.03	75.09
Kesler	24.60	24.60	2.31	12.000 oz	12.000 oz	173.02	17.88	7.03	7.03	74.90
<b>Total</b>	137.60	137.60	12.90			967.76	100.00	7.03	7.03	
<b>Lime-Sulfur</b>	gal									
<b>Rainbow Farm</b>	gal									
Beeson	23.50	23.50	188.00	8.000 gal	8.000 ga	366.60	5.42	15.60	15.60	1.95
Carter	34.30	34.30	274.40	8.000 gal	8.000 ga	535.08	7.91	15.60	15.60	1.95
Colver	16.80	16.80	134.40	8.000 gal	8.000 ga	262.08	3.87	15.60	15.60	1.95
County Farm	34.40	34.40	275.20	8.000 gal	8.000 ga	536.64	7.93	15.60	15.60	1.95
Foss	50.90	50.90	407.20	8.000 gal	8.000 ga	794.04	11.74	15.60	15.60	1.95
Gleim	22.30	22.30	178.40	8.000 gal	8.000 ga	347.88	5.14	15.60	15.60	1.95
Green Hills	53.80	53.80	430.40	8.000 gal	8.000 ga	839.28	12.41	15.60	15.60	1.95
High Valley	42.60	42.60	340.80	8.000 gal	8.000 ga	664.56	9.82	15.60	15.60	1.95
Kesler	24.60	24.60	196.80	8.000 gal	8.000 ga	383.76	5.67	15.60	15.60	1.95
Rainbow	86.70	86.70	693.60	8.000 gal	8.000 ga	1,352.52	19.99	15.60	15.60	1.95
Wagner	22.20	22.20	350.00	15.770 gal	15.770 ga	682.50	10.09	30.74	30.74	1.95
<b>Total</b>	412.10	412.10	5,120.40			6,764.94	100.00	16.42	16.42	
<b>Super 94 440 Spy Oil</b>	gal									
<b>Rainbow Farm</b>	gal									
Beeson	23.50	24.50	73.50	3.000 gal	3.130 ga	227.85	6.61	9.30	9.70	3.10
Carter	34.30	35.80	107.40	3.000 gal	3.130 ga	332.94	9.65	9.30	9.71	3.10
Foss	50.90	52.40	157.20	3.000 gal	3.090 ga	487.32	14.13	9.30	9.57	3.10
Gleim	22.30	23.30	69.90	3.000 gal	3.130 ga	216.69	6.28	9.30	9.72	3.10
Green Hills	53.80	56.30	168.90	3.000 gal	3.140 ga	523.59	15.18	9.30	9.73	3.10
High Valley	42.60	43.60	130.80	3.000 gal	3.070 ga	405.48	11.76	9.30	9.52	3.10
Kesler	24.60	25.10	75.30	3.000 gal	3.060 ga	233.43	6.77	9.30	9.49	3.10
Rainbow	86.70	88.20	264.60	3.000 gal	3.050 ga	820.26	23.78	9.30	9.46	3.10
Wagner	22.20	22.20	65.00	2.930 gal	2.930 ga	201.50	5.84	9.08	9.08	3.10
<b>Total</b>	699.60	371.40	6,233.00			3,449.06	100.00	9.29	4.93	
<b>Grand Total</b>	412.10	422.60				11,181.76		26.46	27.13	

## APPLICATION PROJECTION BLOCK EXPENSE

Proposed Start Date Range From: 1/1/06 to 12/31/06

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>Rainbow Farm</b>										
		(Owner)								
<b>Carter</b>										
		(Site)								
<b>Carter 01, Carter, Rainbow Farm (Block)</b>										
<b>Materials</b>										
Lime-Sulfur	20.80	20.80	166.40 gal	8.000 gal	8.000 ga	324.48	62.09	15.60	15.60	1.95
Nu-Cop 50DF	20.80	0.50	6.00 lb	12.000 lb	0.290 lb	0.00	0.00	0.00	0.00	0.00
Super 94 440 Spy Oil	20.80	21.30	63.90 gal	3.000 gal	3.070 ga	198.09	37.91	9.30	9.52	3.10
<b>Total</b>	20.80	21.30				522.57	100.00	24.53	25.12	
<b>Carter 03, Carter, Rainbow Farm (Block)</b>										
<b>Materials</b>										
Lime-Sulfur	7.20	7.20	57.60 gal	8.000 gal	8.000 ga	112.32	61.07	15.60	15.60	1.95
Nu-Cop 50DF	7.20	0.50	6.00 lb	12.000 lb	0.830 lb	0.00	0.00	0.00	0.00	0.00
Super 94 440 Spy Oil	7.20	7.70	23.10 gal	3.000 gal	3.210 ga	71.61	38.93	9.30	9.95	3.10
<b>Total</b>	7.20	7.70				183.93	100.00	23.89	25.55	
<b>Carter 05, Carter, Rainbow Farm (Block)</b>										
<b>Materials</b>										
Asana XL	6.30	6.30	0.59 gal	12.000 oz	12.000 oz	44.31	21.53	7.03	7.03	75.10
Lime-Sulfur	6.30	6.30	50.40 gal	8.000 gal	8.000 ga	98.28	47.75	15.60	15.60	1.95
Nu-Cop 50DF	6.30	0.50	6.00 lb	12.000 lb	0.950 lb	0.00	0.00	0.00	0.00	0.00
Super 94 440 Spy Oil	6.30	6.80	20.40 gal	3.000 gal	3.240 ga	63.24	30.72	9.30	10.04	3.10
<b>Total</b>	6.30	6.80				205.83	100.00	30.27	32.67	
<b>Grand Total</b>	34.30	35.80				912.33		25.48	26.60	

## APPLICATION PROJECTION EXPENSE BLOCK

Proposed Start Date Range From: 1/1/06 to 12/31/06

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>Materials</b>										
<b>Asana XL</b>										
Rainbow Farm gal										
Carter 05,Carter	6.30	6.30	0.59	12.000 oz	12.000 oz	44.31	100.00	7.03	7.03	75.10
<b>Total</b>	6.30	6.30	0.59			44.31	100.00	7.03	7.03	
<b>Lime-Sulfur</b>										
Rainbow Farm gal										
Carter 01,Carter	20.80	20.80	166.40	8.000 gal	8.000 ga	324.48	60.64	15.60	15.60	1.95
Carter 03,Carter	7.20	7.20	57.60	8.000 gal	8.000 ga	112.32	20.99	15.60	15.60	1.95
Carter 05,Carter	6.30	6.30	50.40	8.000 gal	8.000 ga	98.28	18.37	15.60	15.60	1.95
<b>Total</b>	34.30	34.30	350.00			535.08	100.00	15.60	15.60	
<b>Nu-Cop 50DF</b>										
Rainbow Farm lb										
Carter 01,Carter	20.80	0.50	6.00	12.000 lb	0.290 lb	0.00		0.00	0.00	0.00
Carter 03,Carter	7.20	0.50	6.00	12.000 lb	0.830 lb	0.00		0.00	0.00	0.00
Carter 05,Carter	6.30	0.50	6.00	12.000 lb	0.950 lb	0.00		0.00	0.00	0.00
<b>Total</b>	34.30	1.50	368.00			0.00	100.00	0.00	0.00	
<b>Super 94 440 Spy Oil</b>										
Rainbow Farm gal										
Carter 01,Carter	20.80	21.30	63.90	3.000 gal	3.070 ga	198.09	59.50	9.30	9.52	3.10
Carter 03,Carter	7.20	7.70	23.10	3.000 gal	3.210 ga	71.61	21.51	9.30	9.95	3.10
Carter 05,Carter	6.30	6.80	20.40	3.000 gal	3.240 ga	63.24	18.99	9.30	10.04	3.10
<b>Total</b>	68.60	35.80	475.40			332.94	100.00	9.30	4.85	
<b>Grand Total</b>	34.30	35.80				912.33		25.48	26.60	

## APPLICATION PROJECTION VARIETY EXPENSE

Proposed Start Date Range From: 1/1/06 to 12/31/06

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>.Pears</b>										
		(Crop)								
<b>Not Defined (Variety)</b>										
<b>Materials</b>										
Lime-Sulfur	0.58	0.58	4.64 gal	8.000 gal	8.000 ga	9.05	62.65	15.60	15.60	1.95
Super 94 440 Spy Oil	0.58	0.58	1.74 gal	3.000 gal	3.000 ga	5.39	37.35	9.30	9.30	3.10
<b>Total</b>	0.58	0.58				14.44	100.00	24.90	24.90	
<b>Bosc (Variety)</b>										
<b>Materials</b>										
Ele-Max Foliar Phosp	36.50	2.00	0.50 gal	0.250 gal	0.010 ga	8.45	0.45	4.23	0.23	16.90
Lime-Sulfur	75.00	75.00	600.00 gal	8.000 gal	8.000 ga	1,170.00	62.04	15.60	15.60	1.95
NA-Churs 3-18-18	36.50	2.00	0.50 gal	0.250 gal	0.010 ga	1.95	0.10	0.98	0.05	3.90
Nu-Cop 50DF	51.50	0.60	7.20 lb	12.000 lb	0.140 lb	2.38	0.13	3.96	0.05	0.33
Super 94 440 Spy Oil	75.00	75.60	226.80 gal	3.000 gal	3.020 ga	703.08	37.28	9.30	9.37	3.10
<b>Total</b>	75.00	77.60				1,885.86	100.00	24.30	25.14	
<b>Comice (Variety)</b>										
<b>Materials</b>										
Asana XL	137.60	137.60	12.90 gal	12.000 oz	12.000 oz	967.76	2.10	7.03	7.03	75.02
Baythroid 2	40.10	23.50	0.50 gal	2.750 oz	1.610 oz	0.00	0.00	0.00	0.00	0.00
Ele-Max Foliar Phosp	267.10	18.00	4.50 gal	0.250 gal	0.020 ga	76.05	0.17	4.23	0.28	16.90
Lime-Sulfur	1,799.03	1799.03	14,392.24 gal	8.000 gal	8.000 ga	28,064.87	61.04	15.60	15.60	1.95
NA-Churs 3-18-18	267.10	18.00	4.50 gal	0.250 gal	0.020 ga	17.55	0.04	0.98	0.07	3.90
Nu-Cop 50DF	590.80	10.80	129.60 lb	12.000 lb	0.220 lb	19.00	0.04	1.76	0.03	0.15
Super 94 440 Spy Oil	1,799.03	1809.83	5,429.49 gal	3.000 gal	3.020 ga	16,831.42	36.61	9.30	9.36	3.10
<b>Total</b>	1,799.03	1,827.83				45,976.65	100.00	25.15	25.56	
<b>Grand Total</b>	1,874.61	1,906.01				47,876.95		25.12	25.54	

## APPLICATION PROJECTION EXPENSE VARIETY

Proposed Start Date Range From: 1/1/06 to 12/31/06

	Planted Area ac	Treated Area ac	Total Applied	Applied Per ac Treated	Applied Per ac Planted	Total Cost \$	% Cost	Cost / Treated Area	Cost / Planted Area	Avg. Cost
<b>Materials</b>										
<b>Asana XL</b> <span style="float: right;">gal</span>										
.Pears, Comice	137.60	137.60	12.90	12.000 oz	12.000 oz	967.76	100.00	7.03	7.03	75.02
<b>Total</b>	137.60	137.60	12.90			967.76	100.00	7.03	7.03	
<b>Baythroid 2</b> <span style="float: right;">gal</span>										
.Pears, Comice	40.10	23.50	0.50	2.750 oz	1.610 oz	0.00		0.00	0.00	0.00
<b>Total</b>	40.10	23.50	13.40			0.00	100.00	0.00	0.00	
<b>Ele-Max Foliar Phosp</b> <span style="float: right;">gal</span>										
.Pears, Bosc	36.50	2.00	0.50	0.250 gal	0.010 ga	8.45	10.00	4.23	0.23	16.90
.Pears, Comice	267.10	18.00	4.50	0.250 gal	0.020 ga	76.05	90.00	4.23	0.28	16.90
<b>Total</b>	303.60	20.00	1,720.83			84.50	100.00	4.23	0.28	
<b>Lime-Sulfur</b> <span style="float: right;">gal</span>										
.Pears, No Variety	0.58	0.58	4.64	8.000 gal	8.000 ga	9.05	0.03	15.60	15.60	1.95
.Pears, Bosc	75.00	75.00	600.00	8.000 gal	8.000 ga	1,170.00	4.00	15.60	15.60	1.95
.Pears, Comice	1,799.03	1799.03	14,392.24	8.000 gal	8.000 ga	28,064.87	95.97	15.60	15.60	1.95
<b>Total</b>	1,914.71	1,874.61	16,717.71			29,243.92	100.00	15.60	15.27	
<b>NA-Churs 3-18-18</b> <span style="float: right;">gal</span>										
.Pears, Bosc	36.50	2.00	0.50	0.250 gal	0.010 ga	1.95	10.00	0.98	0.05	3.90
.Pears, Comice	267.10	18.00	4.50	0.250 gal	0.020 ga	17.55	90.00	0.98	0.07	3.90
<b>Total</b>	303.60	20.00	16,722.71			19.50	100.00	0.98	0.06	
<b>Nu-Cop 50DF</b> <span style="float: right;">lb</span>										
.Pears, Bosc	51.50	0.60	7.20	12.000 lb	0.140 lb	2.38	11.11	3.96	0.05	0.33
.Pears, Comice	590.80	10.80	129.60	12.000 lb	0.220 lb	19.00	88.89	1.76	0.03	0.15
<b>Total</b>	642.30	11.40	16,859.51			21.38	100.00	1.88	0.03	
<b>Super 94 440 Spy Oil</b> <span style="float: right;">gal</span>										
.Pears, No Variety	0.58	0.58	1.74	3.000 gal	3.000 ga	5.39	0.03	9.30	9.30	3.10
.Pears, Bosc	75.00	75.60	226.80	3.000 gal	3.020 ga	703.08	4.01	9.30	9.37	3.10
.Pears, Comice	1,799.03	1809.83	5,429.49	3.000 gal	3.020 ga	16,831.42	95.96	9.30	9.36	3.10
<b>Total</b>	2,557.01	1,886.01	22,517.54			17,539.89	100.00	9.30	6.86	
<b>Grand Total</b>	1,874.61	1,906.01				47,876.95		25.12	25.54	

Orange Enterprises, Inc.  
 2377 W. Shaw, Suite 205  
 Fresno, Ca 93711  
 Tel: (559) 229-2195  
 Fax: (559) 229-9348

**OPERATION SUMMARY**

<u>Name</u>	<u>Address</u>	<u>Contact</u>	<u>Type</u>
Ace Vineyards	Ace Vineyards PO Box 56 Geyserville CA 95441	Udi Sosnik	Owner
Agri Tech	Agri Tech P.O. Box 88 Geyserville CA 95441	Carlson Hal	Supplier
Ground Sprayers Inc	Ground Sprayers Inc. P.O. Box 575 Healdsburg CA 95448	Joan Anderson	Applicator
Le Ballisters	Le Ballisters 1250 Sebastopol Rd Santa Rosa CA 95407	Hendrickson Tom	Supplier
Napa Receiving	Napa Receiving Road 82 Napa CA 94559		Receiving Stat
Orange Dusters	Orange Dusters P.O. Box 188 Geyserville CA 95441	John Jones	Applicator
Purity Products Co.	Purity Products Co. 3 North Street PO Box 295 Healdsburg CA 95448	Don Mitchel	Supplier
Ultra Gro	Ultra Gro 1043 S. Granada Madera CA 93637	Han Nyunt	Supplier
Vimax Vineyards	Vimax Vineyards PO Box 56 100 Geyserville Ave Geyserville CA 95441	Russ Box	Owner

www.TigerJill.com (800) 656-7262

TIGER JILL Report Samples  
 Tel: (559) 229-2195  
 Fax: (559) 229-9348

**MATERIAL SUMMARY**

<u>Name</u>	<u>Full Name</u>	<u>EPA ID</u>	<u>Manufacturer</u>	<u>Type</u>	<u>Lookup</u>
.Asana xl	Asana xl insecticide	00352-00515-AA	.Du Pont	.Insecticide	Y
.Assure II	Assure II herbicide	00352-00541	.Du Pont	.Herbicide	Y
.Baythroid 2	Baythroid 2	03125-00351-AA	.Bayer	.Insecticide	Y
.Betamix	Betamix	00264-00621-AA	.Aventis	.Herbicide	Y
.Bravo WeatherStikZn	Bravo WeatherStik Zn	50534-00220-10182	.Syngenta Crop	.Fungicide	Y
.Capture 2EC-EPA	Capture 2EC	00279-03069-AA	.FMC	.Insecticide	Y
.Champ DP	Champion DP	55146-00057-ZA	.Agtrol	.Fungicide	Y
.Copper Sulfate	Copper Sulfate Instant	01812-00313-ZG	.Griffin	.Fungicide	Y
.Dimethoate 4e	Dimethoate 4e	51036-00110-AA	.Micro Flo	.Insecticide	Y
.Dithane DF	Dithane DF	00707-00180-AA	.Dow Ag	.Fungicide	Y
.Harmony extra	Harmony extra	00352-00538	.Du Pont	.Herbicide	Y
.Larvin	Larvin brand 3.2	00264-00379-AA	.Aventis	.Insecticide	Y
.Manzate 75 df	Manzate 75 df	01812-00414-AA	.Griffin	.Fungicide	Y
.Penncozeb 75 DF	Penncozeb 75 DF	04581-00370-ZB	.Cerexagri	.Fungicide	Y
.Quadris	Quadris Flowable	10182-00415-ZB	.Syngenta Crop	.Fungicide	Y
.Ridomil gold br	Ridomil gold bravo	00100-00800-AA	.Syngenta Crop	.Fungicide	Y
.Select 2 ec	Select 2 ec herbicide	59639-00003	.Valent	.Herbicide	Y
.Sencor df	Sencor df herbicide	03125-00325-ZA	.Bayer	.Herbicide	Y
.Solubor	Solubor	00000-00000-00	.U.S.Borax	.Fungicide	Y
.Super tin 80 wp	Super tin 80 wp appak	01812-00350	.Griffin	.Fungicide	Y
.Topsin-m wsb	Topsin-m wsb fungicide	04581-00377-AA	.Cerexagri	.Fungicide	Y
.Warrior	Warrior	10182-00096	.Syngenta Crop	.Insecticide	Y
46-0-0 Urea Prills	46-0-0 Urea Prills		.Wilbur-Ellis	.Fertilizer	Y
Acrobat 50WP	Acrobat 50WP	241-410	.BASF	.Fungicide	Y
Ammonia Nitrate	Ammonia Nitrate		.Wilbur-Ellis	.Fertilizer	Y
Bravo ZN	Bravo ZN	50534-00204	.Syngenta Crop	.Fungicide	Y
Curzate 60DF	Curzate 60DF	00352-00592	.Du Pont	.Fungicide	Y
Dimethoate 4 EC	Dimethoate 4 EC	5905-493	.Helena	.Insecticide	Y
Embrece	Embrece	0-0	.Wilbur-Ellis	.Adjuvant	Y
Epoleon N100	Epoleon N100	0-0	Aikoh Co., LTD	.Other	Y
Florurnil	Florurnil	100-800-55146	.Agtrol	.Fungicide	Y
Foliar Feed	Foliar Feed	0-0	.Wilbur-Ellis	.Fertilizer	Y
Foray 48F	Foray 48F	73049-35	.Valent	.Insecticide	Y
Gavel 75DF	Gavel 75DF	707-274	.Dow Ag	.Fungicide	Y
Gem	Gem	3125-577	.Bayer	.Fungicide	Y
In-Place	In-Place	0-0	.Wilbur-Ellis	.Other	Y
KTS	KTS		.Wilbur-Ellis	.Fertilizer	Y
Magnesium Sulfate	Magnesium Sulfate	0-0	PQ Corp	.Fertilizer	Y
Matrix	Matrix	352-556	.Du Pont	.Herbicide	Y
MH30-EXTA	MH30-EXTA	400-452	.Uniroyal	.Growth Reg	Y
Neutral-Clean	Neutral-Clean		.Wilbur-Ellis	Neutralizer	Y
No Foam	No Foam	0-0	.Wilbur-Ellis	.Adjuvant	Y
Permethrin 3.2 AG	Permethrin 3.2 AG	279-3014-51036	.Micro Flo	.Insecticide	Y
Previcur Flex	Previcur Flex	264-678	.Aventis	.Fungicide	Y
Ridomil Gold Bravo L	Ridomil Gold Bravo L	50534-188-10	.Syngenta Crop	.Fungicide	Y
Royal MH-30	Royal MH-30	400-84	.Uniroyal	.Fertilizer	Y
Royal MH-30 XTRA	Royal MH-30 XTRA	400-452	.Uniroyal	.Growth Reg	Y
Solubor DF	Solubor DF	0-0	.U.S.Borax	.Fertilizer	Y