

DATA COLLECTION FOR:

- ◆ Interfacing to Famous
- ◆ PCA Recommendations
- ◆ Work Orders
- ◆ Invoicing
- ◆ Use Reporting
- ◆ Export Documentation
- ◆ Global GAP
- ◆ Spray History
- ◆ Traceability
- ◆ Employee Safety - Exposure
- ◆ Inventory Tracking
- ◆ Cost Accounting
- ◆ DOT Manifests
- ◆ Purchasing
- ◆ Harvesting
- ◆ Yield Estimates
- ◆ Budgeting
- ◆ Planting
- ◆ Irrigation
- ◆ Scheduling
- ◆ Spanish Reports
- ◆ Worker Protection Standard
- ◆ Pilot Commissions
- ◆ Retail Sales & Commissions

Software Development Since 1984 with Thousands of Prosperous Customers

Orange Enterprises, Inc., operating from Fresno, California provides software solutions for all facets of Agribusiness. Over the years, Orange Enterprises, Inc. has accumulated high levels of expertise in developing software for **management companies, growers, pest control advisors, applicators, retailers, agribusinesses, food companies, shippers and packers** and others.

Orange Enterprises, Inc. is very sensitive and responsive to the customer's needs. We hold frequent seminars and are constantly receiving input from our customers.

Whenever possible those suggestions and needs are implemented into the program and released in the form of updates on the internet.

Utilizing Today's Technology

*GPS/GSM/GPRS/ 3G / 4G / CDMA

*RFID *Barcodes

*Bluetooth

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www.TigerJill.com

TIGER and POCKET JILL

For Agriculture Management and Compliance



Tracking Costs

I'm  a Tiger.



With one simple entry process in **Tiger and Pocket JILL** you can do it all!

Tiger and Pocket Jill keeps you in compliance with county, state and federal reporting and record keeping requirements. Since they are modular programs the user can tailor the software to their needs. **You purchase only the modules you need.**

- ◆ GPS, RFID and Bar Code technology is incorporated
- ◆ Compliance with Global GAP
- ◆ Yield estimates based on measurement logs recorded on all crops
- ◆ A complete database of materials, active
- ◆ Recommendation Expert allows users to draw information from the database history
- ◆ Traceability reports track crops from seed to packing and/or shipping complete with lot numbers
- ◆ Record and track measurements like soil analysis, crop condition,
- ◆ On screen Material Ingredient accumulation analysis – material rates can be defined by quantity of active ingredient needed per application
- ◆ TIGER and Pocket Jill provides you with the most sophisticated unit conversion system available in the software industry today.
- ◆ TIGER and Pocket Jill, through the definition of preferences, allows the user to adapt the system to their needs not the other way around.
- ◆ A complete database of materials, active ingredients, crops, pests, etc.
- ◆ A Material Mix is a record of several materials that are applied in the same tank mix. The Material Mix module will assist in quicker input, for better blending of fertilizers or chemicals, to optimize nutrients, elements and active ingredients.

Take your records into the field and via wireless connection stay in touch with the office in Real Time.

Pocket Jill runs on handheld devices that use Windows for Pocket PC. The data is entered in the field and then synchronized with the TIGER Jill program on your desktop (or laptop) computer. The data can include pesticide application, soil, crop, cultural activity, GPS, trap counts, irrigation events, harvests, equipment usage, employee hours

and other variables via the handheld device.

Connectivity is an alternative way of getting data into or out of TIGER JILL and is on the cutting edge technology for speed, portability and industry standards. TIGER JILL can facilitate the exchange of data between users, and allow the import or export of data from one TIGER JILL user to another, to a TIGER JILL Server, to government agencies and to accounting software (like QuickBooks or Famous.) Using wireless network, laptops out in the fields have quick access to the Server's database in the main office. Tracking inventory from multiple locations is simplified with connectivity. One person inputs all purchase records into one database and then imports the applications (reduction of inventory) from all the TIGER JILL users in the fields.

APPLICATION RECORD (2239 Applications in the database)

Select Mix Create Mix Update Prices Ingredient Analysis Recommendation Expert Spray Calculator Reminders Recalculate Totals

Reference: M08-APL-02351 Record Entry Date: 09/09/2008 Type: Banded

Proposed Start Date: 09/09/2008 Start Time: Completion Date: Completion Time:

Owner: Pasquel Produce Inventory Center: Shop Supervisor: PCA: Udi Sosnik Pending

Applicator: Pierce Aviation Supplier: HELENA CO. Supplier Code: Pending

Reason: Field Observation Map: SE Section Non-Crop Code: Purchase Order: A152250 Ship To: Pasquel Producers

Line	Site	Block	Treated Area	Completion Date	Completion Time	Bill To
3	W CHIRCO	WN CHIRCO SE	9.2			Pasquel Producers
4	W CHIRCO	WN CHIRCO SW	9.4			Pasquel Producers

Total Treated Area: 37.2 Acre Banded Treated Area: 33.0 Invoice Total: \$710.15

Materials Charges Measurements Crew Equipment Comments Notification Irrigation Planting

Dilution Volume Tank Size Number of Loads Application Method Material Schedule Markup

Line	Material	Rate Per ac	Unit	Total	Unit	Pest	Tank Amount	Unit	Dilution per 100 gal	Unit
1	WARRIOR T	3.4409	oz	0.9	gal		0.672	gal	34.409	oz
2	Provado 1.6f	3.4409	oz	0.9	gal	.Aphids	0.672	gal	34.409	oz
3	Dyne-amic	.2151	pt	0.9002	gal	adjuvant	0.6722	gal	2.151	pt

Tax Rate [%]: 8.75 Taxed Total: \$0.00 Not Taxed Total: \$710.15 Total: \$710.15

Reentry Interval: 24 Hour Harvest Interval: 7 Day

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