

SAN JOAQUIN VALLEY APCD

ATTN FINANCE DEPARTMENT

1990 E GETTYSBURG

FRESNO, CA 93726

PROOF OF PUBLICATION

RECEIVED  
OCT 19 2004  
ADMIN. SERVICES  
SJVUAPCD

COUNTY OF FRESNO  
STATE OF CALIFORNIA

EXHIBIT A.

PUBLIC NOTICE  
#159418  
**NOTICE OF FINAL ACTION  
FOR THE ISSUANCE OF  
EMISSION REDUCTION CREDITS**

NOTICE IS HEREBY GIVEN that the Air Pollution Control Officer has issued Emission Reduction Credits (ERCs) to Westside Farmers Coop Gin for emission reduction generated by permanent shutdown of Westside Farmers Coop Cotton Gin #6, at 23511 Fresno-Coalinga Highway in Five Points. The quantity of ERCs to be issued is 50 lb-VOC/yr, 1,405 lb-NOX/yr, 191 lb-CO/yr, 14,945 lb-PM10/yr, and 81 lb-SOX/yr.

No comments were received following the District's preliminary decision on this project.

The application review for Project #C-1040561 is available for public inspection at the SAN JOAQUIN VALLEY UNIFIED AIR POLLUTION CONTROL DISTRICT, 1990 EAST GETTYSBURG AVENUE, FRESNO, CA 93726.

(PUB: October 13, 2004)

The undersigned states:

McClatchy Newspapers in and on all dates herein stated was a corporation, and the owner and publisher of The Fresno Bee.

The Fresno Bee is a daily newspaper of general circulation now published, and on all-the-dates herein stated was published in the City of Fresno, County of Fresno, and has been adjudged a newspaper of general circulation by the Superior Court of the County of Fresno, State of California, under the date of November 22, 1994, Action No. 520058-9.

The undersigned is and on all dates herein mentioned was a citizen of the United States, over the age of twenty-one years, and is the principal clerk of the printer and publisher of said newspaper; and that the notice, a copy of which is hereto annexed, marked Exhibit A, hereby made a part hereof, was published in The Fresno Bee in each issue thereof (in type not smaller than nonpareil), on the following dates.

*October 13, 2004*

I certify (or declare) under penalty of perjury that the foregoing is true and correct.

Dated OCTOBER 13, 2004

*Cathy Aguilera*



PROJECT TRACKING FORM

ERC

Project No: 1040561

Project Type: Authority-to-Construct

Date	Initials	Given to	Description of Action Taken
4/28/04	TWB	JR	Complete letter
4/29/04	TWB	TWB	Complete letter signed See wiring corrections in prelim review. Proceed with final EE.
5/13/04	TWB	JR	ERC Public Notice Package
5/13/04	TWB	EV	Please review
6/1/04	EV	TB	see comments on the EE. Make changes as noted and let me know if you have any questions. Then forward to JR for review.
6/2/04	TWB	JR	ERC Package for Review
6/22/04	TWB	TWB	See corrections. Forward back to me for final review.
6/22/04	TWB	SL	Correct EE
6/22/04	TWB	ERC	ERC prelim notice sig.
6/30/04	SQS	TB	SEE COMMENTS 1. SHOW ADJUSTED HAE 2. SET FACILITY STATUS TO "D," work w/ JUVEN.
6/30/04	TWB	SQS	Adjusted HAE shown in calculations and permit status set to D with comments w/DW For Sig & MAILOUT.
7/1/04	SQS	TB	
7/8/04	TWB	SQS	Correction address DW's comments
7/8/04	SQS	TB	SEE MY COMMENTS, WE NEED TO DO A THOROUGH EVALUATION OF WHETHER THIS PROJECT CONSISTS OF REAL REDUCTIONS.
8/17/04	TWB	DW	Modified EE to Address permanent Reductions
8/18/04	SQS	TB	w/DW For SIGN. + MAILOUT
10/06/04	TWB	JR	ERC Cert for Sig.

# PROJECT ROUTING FORM

PROJECT NUMBER: C-1040561

FACILITY ID: C-1376

PERMIT NOs: \_\_\_\_\_

APPLICANT NAME: WESTSIDE FARMERS COOP GIN

MAILING ADDRESS: PO BOX 558, SAN JOAQUIN, CA 93660

PRELIMINARY REVIEW	ENGR	DATE	SUPR	DATE
A. Application Deemed Incomplete				
Second Information Letter				
B. Application Deemed Complete	TWB	4/28/04	Jan	4/29/04
C. Application Pending Denial				
D. Application Denied				

ENGINEERING EVALUATION	INITIAL	DATE
E. Engineering Evaluation Complete	TWB	5/13/04
F. Supervising Engineer Approval	JOB	6/22/04
G. Final Engineering Evaluation Moved to G:/Per/EE	TWB	10/06/04
H. Compliance Division Approval <input checked="" type="checkbox"/> Not Required		
I. Permit Services Regional Manager Approval		

DIRECTOR REVIEW:  Not Required  Required

DIRECTOR REVIEW	INITIAL	DATE
J. Preliminary Approval to Director	SQS	7/1/04 8/2/04
K. Final Approval to Director	SQS	<del>8/2/04</del> 10/7/04

Date ATC's mailed: \_\_\_\_\_

Story #159418 System FRSCZ

by JALONZO

Time 17:07:07 Date 10/11/04

Account: 2306000SAN Class: 894 Last user: JALONZO

Ad Start: 10/13/04 Ad Stop: 10/13/04 Total Cost: \$190.32 Run Days: wed

E

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**PUBLIC NOTICE**

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#159418

**NOTICE OF FINAL ACTION  
FOR THE ISSUANCE OF  
EMISSION REDUCTION CREDITS**

Terri Bush -

NOTICE IS HEREBY GIVEN that the Air Pollution Control Officer has issued Emission Reduction Credits (ERCs) to Westside Farmers Coop Gln for emission reduction generated by permanent shutdown of Westside Farmers Coop Cotton Gin #6, at 23511 Fresno-Coalinga Highway in Five Points. The quantity of ERCs to be issued is 50 lb-VOC/yr, 1,405 lb-NOX/yr, 191 lb-CO/yr, 14,945 lb-PM10/yr, and 81 lb-SOX/yr.

No comments were received following the District's preliminary decision on this project.

The application review for Project #C-1040561 is available for public inspection at the SAN JOAQUIN VALLEY UNIFIED AIR POLLUTION CONTROL DISTRICT, 1990 EAST GETTYSBURG AVENUE, FRESNO, CA 93726.

(PUB: October 13, 2004)

T.B.

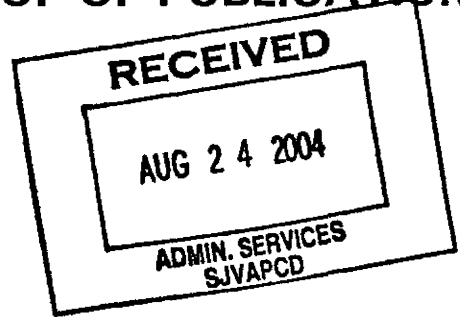
SAN JOAQUIN VALLEY APCD

ATTN FINANCE DEPARTMENT

1990 E GETTYSBURG

FRESNO, CA 93726

PROOF OF PUBLICATION



COUNTY OF FRESNO STATE OF CALIFORNIA

EXHIBIT A.

PUBLIC NOTICE #83411 NOTICE OF PRELIMINARY DECISION FOR THE PROPOSED ISSUANCE OF EMISSION REDUCTION CREDITS

The undersigned states:

McClatchy Newspapers in and on all dates herein stated was a corporation, and the owner and publisher of The Fresno Bee.

The Fresno Bee is a daily newspaper of general circulation now published, and on all-the-dates herein stated was published in the City of Fresno, County of Fresno, and has been adjudged a newspaper of general circulation by the Superior Court of the County of Fresno, State of California, under the date of November 22, 1994, Action No. 520058-9.

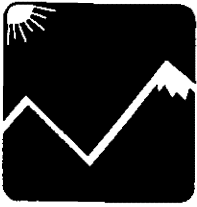
The undersigned is and on all dates herein mentioned was a citizen of the United States, over the age of twenty-one years, and is the principal clerk of the printer and publisher of said newspaper; and that the notice, a copy of which is hereto annexed, marked Exhibit A, hereby made a part hereof, was published in The Fresno Bee in each issue thereof (in type not smaller than nonpareil), on the following dates.

August 21, 2004

I certify (or declare) under penalty of perjury that the foregoing is true and correct.

Dated AUGUST 22, 2004

Cathy Aguilera



San Joaquin Valley  
Air Pollution Control District

OCT 8 2004

Fred Cook  
Westside Farmers Coop Gin  
P O Box 558  
San Joaquin, CA 93660

**RE: Notice of Final Action - Emission Reduction Credits  
Project Number: C-1040561**

Dear Mr. Cook:

The Air Pollution Control Officer has issued Emission Reduction Credits (ERCs) to Westside Farmers Coop Gin for emission reduction generated by the permanent shutdown of Westside Farmers Coop Cotton Gin #6, at 23511 Fresno-Coalinga Highway in Five Points. The quantity of ERCs to be issued is 50 lb-VOC/yr, 1,405 lb-NOX/yr, 191 lb-CO/yr, 14,945 lb-PM10/yr, and 81 lb-SOX/yr.

Enclosed are copies of the ERC Certificates and a copy of the notice of final action to be published approximately three days from the date of this letter.

Notice of the District's preliminary decision to issue the ERC Certificates was published on August 21, 2004. The District's analysis of the proposal was also sent to CARB and US EPA Region IX on August 18, 2004. No comments were received following the District's preliminary decision on this project.

Also enclosed is an invoice for the engineering evaluation fees pursuant to District Rule 3010. Please remit the amount owed, along with a copy of the attached invoice, within 30 days.

Thank you for your cooperation in this matter. If you have any questions, please contact Mr. Samir Sheikh at (559) 230-5900.

Sincerely,

A handwritten signature in black ink, appearing to read "David Warner", written over a horizontal line.

David Warner  
Director of Permit Services

DW:tb

cc: Samir Sheikh, Permit Services Manager

Enclosures

David L. Crow  
Executive Director/Air Pollution Control Officer

Northern Region Office  
4230 Kiernan Avenue, Suite 130  
Modesto, CA 95356-9322  
(209) 557-6400 • FAX (209) 557-6475

Central Region Office  
1990 East Gettysburg Avenue  
Fresno, CA 93726-0244  
(559) 230-6000 • FAX (559) 230-6061  
[www.valleyair.org](http://www.valleyair.org)

Southern Region Office  
2700 M Street, Suite 275  
Bakersfield, CA 93301-2373  
(661) 326-6900 • FAX (661) 326-6985



San Joaquin Valley  
Air Pollution Control District

OCT 8 2004

Mike Tollstrup, Chief  
Project Assessment Branch  
Stationary Source Division  
California Air Resources Board  
PO Box 2815  
Sacramento, CA 95812-2815

**RE: Notice of Final Action - Emission Reduction Credits  
Project Number: C-1040561**

Dear Mr. Tollstrup:

The Air Pollution Control Officer has issued Emission Reduction Credits (ERCs) to Westside Farmers Coop Gin for emission reduction generated by the permanent shutdown of Westside Farmers Coop Cotton Gin #6, at 23511 Fresno-Coalinga Highway in Five Points. The quantity of ERCs to be issued is 50 lb-VOC/yr, 1,405 lb-NOX/yr, 191 lb-CO/yr, 14,945 lb-PM10/yr, and 81 lb-SOX/yr.

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Thank you for your cooperation in this matter. If you have any questions, please contact Mr. Samir Sheikh at (559) 230-5900.

Sincerely,

David Warner  
Director of Permit Services

DW:tb

Enclosures

c: Samir Sheikh, Permit Services Manager

David L. Crow  
Executive Director/Air Pollution Control Officer

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San Joaquin Valley  
Air Pollution Control District

OCT 8 2004

Gerardo C. Rios (AIR 3)  
Chief, Permits Office  
Air Division  
U.S. E.P.A. - Region IX  
75 Hawthorne Street  
San Francisco, CA 94105

**RE: Notice of Final Action - Emission Reduction Credits  
Project Number: C-1040561**

Dear Mr. Rios:

The Air Pollution Control Officer has issued Emission Reduction Credits (ERCs) to Westside Farmers Coop Gin for emission reduction generated by the permanent shutdown of Westside Farmers Coop Cotton Gin #6, at 23511 Fresno-Coalinga Highway in Five Points. The quantity of ERCs to be issued is 50 lb-VOC/yr, 1,405 lb-NOX/yr, 191 lb-CO/yr, 14,945 lb-PM10/yr, and 81 lb-SOX/yr.

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Sincerely,

David Warner  
Director of Permit Services

DW:tb

Enclosures

c: Samir Sheikh, Permit Services Manager

David L. Crow  
Executive Director/Air Pollution Control Officer

Northern Region Office  
4230 Kiernan Avenue, Suite 130  
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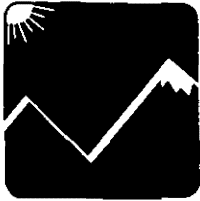
Fresno Bee

**NOTICE OF FINAL ACTION  
FOR THE ISSUANCE OF  
EMISSION REDUCTION CREDITS**

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No comments were received following the District's preliminary decision on this project.

The application review for Project #C-1040561 is available for public inspection at the **SAN JOAQUIN VALLEY UNIFIED AIR POLLUTION CONTROL DISTRICT, 1990 EAST GETTYSBURG AVENUE, FRESNO, CA 93726.**



San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

## Emission Reduction Credit Certificate C-592-1

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: October 6, 2004  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

For VOC Reduction In The Amount Of:

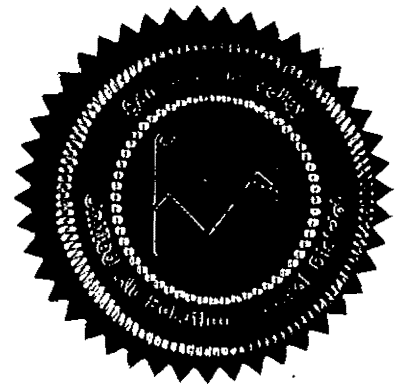
Quarter 1	Quarter 2	Quarter 3	Quarter 4
6 lbs	None	None	44 lbs

Conditions Attached

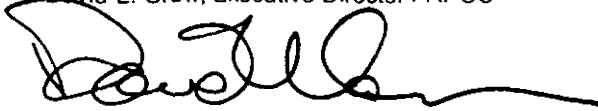
Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.



David L. Crow, Executive Director / APCO

  
David Warner, Director of Permit Services



San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

## Emission Reduction Credit Certificate C-592-2

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: October 6, 2004  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

For NO<sub>x</sub> Reduction In The Amount Of:

Quarter 1	Quarter 2	Quarter 3	Quarter 4
175 lbs	None	None	1,230 lbs

Conditions Attached

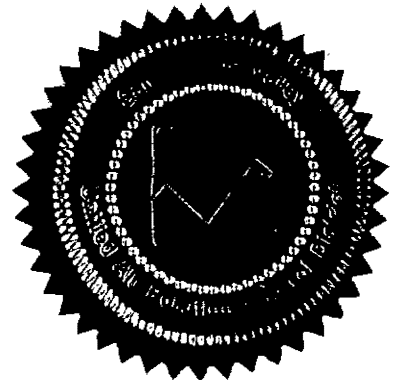
Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

David Warner, Director of Permit Services





San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

## Emission Reduction Credit Certificate C-592-3

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: October 6, 2004  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

For CO Reduction In The Amount Of:

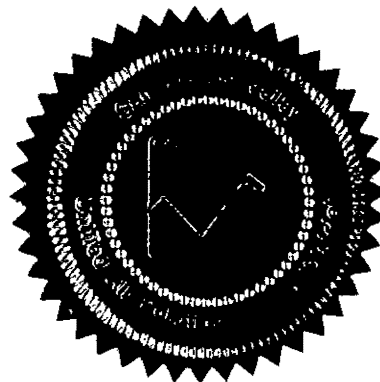
Quarter 1	Quarter 2	Quarter 3	Quarter 4
24 lbs	None	None	167 lbs

Conditions Attached

Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.



David L. Crow, Executive Director / APCO

David Warner, Director of Permit Services



San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

## Emission Reduction Credit Certificate C-592-4

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: October 6, 2004  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

For PM10 Reduction In The Amount Of:

Quarter 1	Quarter 2	Quarter 3	Quarter 4
1,029 lbs	None	None	13,916 lbs

Conditions Attached

Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.



David L. Crow, Executive Director / APCO

David Warner, Director of Permit Services



San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

## Emission Reduction Credit Certificate C-592-5

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: October 6, 2004  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

For SO<sub>x</sub> Reduction In The Amount Of:

Quarter 1	Quarter 2	Quarter 3	Quarter 4
10 lbs	None	None	71 lbs

Conditions Attached

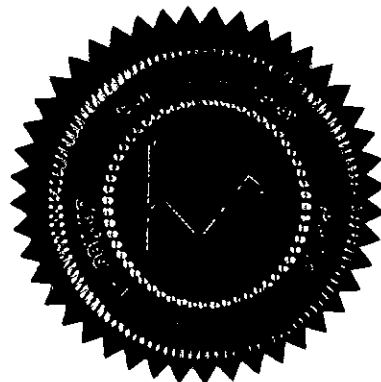
Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director, APCO

David Warner, Director of Permit Services





San Joaquin Valley  
Unified Air Pollution  
Control District

Due Date
11/6/2004

Amount Due
\$ 416.75

Amount Enclosed

ERCFEE  
1376 C61549 10/7/2004

**RETURN THIS TOP PORTION ONLY, WITH REMITTANCE TO:**

WESTSIDE FARMERS COOP GIN  
P O BOX 558  
SAN JOAQUIN, CA 93660

SJVAPCD  
1990 E. Gettysburg Avenue  
Fresno, CA 93726-0244

*Thank You!*



San Joaquin Valley  
Unified Air Pollution  
Control District

SJVAPCD Tax ID: 77-0262563

WESTSIDE FARMERS COOP GIN #6  
23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

Facility ID
C1376

Invoice Date
10/7/2004

Invoice Number
C61549

Invoice Type
Project: C1040561

**PROJECT NUMBER: 1040561**

APPLICATION FILING FEES	\$ 650.00
ENGINEERING TIME FEES	\$ 416.75
TOTAL FEES	\$ 1,066.75
LESS PREVIOUSLY PAID PROJECT FEES APPLIED TO THIS INVOICE	<u>(\$ 650.00)</u>
<b>PROJECT FEES DUE (Enclosed is a detailed statement outlining the fees for each item.)</b>	<b>\$ 416.75</b>



**Invoice Detail**

Facility ID: C1376

WESTSIDE FARMERS COOP GIN #6  
 23511 FRESNO-COALINGA HWY  
 FIVE POINTS, CA 93624

Invoice Nbr: C61549  
 Invoice Date: 10/7/2004  
 Page: 1

**Application Filing Fees**

Project Nbr	Permit Number	Description	Application Fee
C1040561	C-1376-1040561-0	Emission Reduction Credit Banking Evaluation Fee	\$ 650.00
<b>Total Application Filing Fees:</b>			<b>\$ 650.00</b>

**Engineering Time Fees**

Project Nbr	Quantity	Rate	Description	Fee
C1040561	17 hours	\$ 62.75/h	Standard Engineering Time	\$ 1,066.75
			Less Credit For Application Filing Fees	(\$ 650.00)
			Standard Engineering Time SubTotal	\$ 416.75
<b>Total Engineering Time Fees:</b>				<b>\$ 416.75</b>

## Timothy Bush

---

**From:** Yannayon.Laura@epamail.epa.gov  
**Sent:** Wednesday, October 06, 2004 9:08 AM  
**To:** Timothy Bush  
**Subject:** Re: Project C1376, 1040561

Tim,  
I have reviewed this application for issuance of ERC's and have no comments.

Laura Yannayon

US EPA, Region 9  
Air Division, Permits Office (Air-3)  
San Francisco, CA 94105-3901

(415) 972-3534  
(415) 947-3579 (fax)  
yannayon.laura@epa.gov

Timothy Bush  
<Timothy.Bush@val  
leyair.org>

**To:** Laura Yannayon/R9/USEPA/US@EPA  
**cc:**  
**Subject:** Project C1376, 1040561

10/06/2004 08:59  
AM

The 45 day comment period ended on 10/5/2004 for project C1376, 1040561 (Westside Farmers Coop Gin). Do you have any comments?

Thanks,  
Tim

Due Date
11/6/2004

Amount Due
\$ 416.75

Amount Enclosed

ERCFEE  
1376 C61549 10/7/2004

WESTSIDE FARMERS COOP GIN  
P O BOX 558  
SAN JOAQUIN, CA 93660

SJVAPCD  
1990 E. Gettysburg Avenue  
Fresno, CA 93726-0244

FILE COPY

Facility ID
C1376

Invoice Date
10/7/2004

Invoice Number
C61549

Invoice Type
Project: C1040561

WESTSIDE FARMERS COOP GIN #6  
23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

FILE

**PROJECT NUMBER: 1040561**

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ENGINEERING TIME FEES	\$ 416.75
TOTAL FEES	\$ 1,066.75
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**Invoice Detail**

Facility ID: C1376

WESTSIDE FARMERS COOP GIN #6  
 23511 FRESNO-COALINGA HWY  
 FIVE POINTS, CA 93624

Invoice Nbr: C61549  
 Invoice Date: 10/7/2004  
 Page: 1

**Application Filing Fees**

Project Nbr	Permit Number	Description	Application Fee
C1040561	C-1376-1040561-0	Emission Reduction Credit Banking Evaluation Fee	\$ 650.00
<b>Total Application Filing Fees:</b>			<b>\$ 650.00</b>

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			Less Credit For Application Filing Fees	(\$ 650.00)
			Standard Engineering Time SubTotal	\$ 416.75
<b>Total Engineering Time Fees:</b>				<b>\$ 416.75</b>

FILE COPY



San Joaquin Valley  
Air Pollution Control District

**AUG 18 2004**

Fred Cook  
Westside Farmers Coop Gin  
P O Box 558  
San Joaquin, CA 93660

**Re: Notice of Preliminary Decision - Emission Reduction Credits  
Project Number: C-1040561**

Dear Mr. Cook:

Enclosed for your review and comment is the District's analysis of Westside Farmers Coop Gin's application for Emission Reduction Credits (ERCs) resulting from permanent shutdown of Westside Farmers Coop Cotton Gin #6, at 23511 Fresno-Coalinga Highway in Five Points. The quantity of ERCs proposed for banking is 50 lb-VOC/yr, 1,405 lb-NO<sub>x</sub>/yr, 191 lb-CO/yr, 14,945 lb-PM<sub>10</sub>/yr, and 81 lb-SO<sub>x</sub>/yr.

The notice of preliminary decision for this project will be published approximately three days from the date of this letter. Please submit your written comments on this project within the 30-day public comment period which begins on the date of publication of the public notice.

Thank you for your cooperation in this matter. If you have any questions regarding this matter, please contact Mr. Tim Bush of Permit Services at (559) 230-5913.

Sincerely,

David Warner  
Director of Permit Services

DW:twb

cc: Samir Sheikh, Permit Services Manager

Enclosures

David L. Crow  
Executive Director/Air Pollution Control Officer

Northern Region Office  
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Central Region Office  
1990 East Gettysburg Avenue  
Fresno, CA 93726-0244  
(559) 230-6000 • FAX (559) 230-6061  
[www.valleyair.org](http://www.valleyair.org)

Southern Region Office  
2700 M Street, Suite 275  
Bakersfield, CA 93301-2373  
(661) 326-6900 • FAX (661) 326-6985



San Joaquin Valley  
Air Pollution Control District

AUG 18 2004

Mike Tollstrup, Chief  
Project Assessment Branch  
Stationary Source Division  
California Air Resources Board  
PO Box 2815  
Sacramento, CA 95812-2815

**Re: Notice of Preliminary Decision - Emission Reduction Credits  
Project Number: C-1040561**

Dear Mr. Tollstrup:

Enclosed for your review and comment is the District's analysis of Westside Farmers Coop Gin's application for Emission Reduction Credits (ERCs) resulting from permanent shutdown of Westside Farmers Coop Cotton Gin #6, at 23511 Fresno-Coalinga Highway in Five Points. The quantity of ERCs proposed for banking is 50 lb-VOC/yr, 1,405 lb-NO<sub>x</sub>/yr, 191 lb-CO/yr, 14,945 lb-PM<sub>10</sub>/yr, and 81 lb-SO<sub>x</sub>/yr.

The notice of preliminary decision for this project will be published approximately three days from the date of this letter. Please submit your written comments on this project within the 30-day public comment period which begins on the date of publication of the public notice.

Thank you for your cooperation in this matter. If you have any questions regarding this matter, please contact Mr. Tim Bush of Permit Services at (559) 230-5913.

Sincerely,

A handwritten signature in black ink, appearing to read "David Warner", with a long horizontal flourish extending to the right.

David Warner  
Director of Permit Services

DW:twb

cc: Samir Sheikh, Permit Services Manager

Enclosure

David L. Crow  
Executive Director/Air Pollution Control Officer

Northern Region Office  
4230 Kiernan Avenue, Suite 130  
Modesto, CA 95356-9322  
(209) 557-6400 • FAX (209) 557-6475

Central Region Office  
1990 East Gettysburg Avenue  
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San Joaquin Valley  
Air Pollution Control District

AUG 18 2004

Gerardo C. Rios (AIR 3)  
Chief, Permits Office  
Air Division  
U.S. E.P.A. - Region IX  
75 Hawthorne Street  
San Francisco, CA 94105

**Re: Notice of Preliminary Decision - Authority to Construct  
Project Number: C-1040561**

Dear Mr. Rios:

Enclosed for your review and comment is the District's analysis of Westside Farmers Coop Gin's application for Emission Reduction Credits (ERCs) resulting from permanent shutdown of Westside Farmers Coop Cotton Gin #6, at 23511 Fresno-Coalinga Highway in Five Points. The quantity of ERCs proposed for banking is 50 lb-VOC/yr, 1,405 lb-NO<sub>x</sub>/yr, 191 lb-CO/yr, 14,945 lb-PM<sub>10</sub>/yr, and 81 lb-SO<sub>x</sub>/yr.

The notice of preliminary decision for this project will be published approximately three days from the date of this letter. Please submit your written comments on this project within the 30-day public comment period which begins on the date of publication of the public notice.

Thank you for your cooperation in this matter. If you have any questions regarding this matter, please contact Mr. Tim Bush of Permit Services at (559) 230-5913.

Sincerely,

David Warner  
Director of Permit Services

DW:twb

cc: Samir Sheikh, Permit Services Manager

Enclosure

David L. Crow  
Executive Director/Air Pollution Control Officer

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Fresno Bee

**NOTICE OF PRELIMINARY DECISION  
FOR THE PROPOSED ISSUANCE OF  
EMISSION REDUCTION CREDITS**

NOTICE IS HEREBY GIVEN that the San Joaquin Valley Unified Air Pollution Control District solicits public comment on the proposed issuance of Emission Reduction Credits to Westside Farmers Coop Gin for permanent shutdown of Westside Farmers Coop Cotton Gin #6, at 23511 Fresno-Coalinga Highway in Five Points. The quantity of ERCs proposed for banking is 50 lb-VOC/yr, 1,405 lb-NO<sub>x</sub>/yr, 191 lb-CO/yr, 14,945 lb-PM<sub>10</sub>/yr, and 81 lb-SO<sub>x</sub>/yr.

The analysis of the regulatory basis for these proposed actions, Project #C-1040561, is available for public inspection at the District office at the address below. Written comments on this project must be submitted within 30 days of the publication date of this notice to **DAVID WARNER, DIRECTOR OF PERMIT SERVICES, SAN JOAQUIN VALLEY UNIFIED AIR POLLUTION CONTROL DISTRICT, 1990 EAST GETTYSBURG AVENUE, FRESNO, CA 93726.**



# ERC APPLICATION REVIEW

Project #: C-1040561

**Facility Name:** Westside Farmers Coop Gin  
**Mailing Address:** P O Box 558  
San Joaquin, CA 93660

**Contact Name:** Fred Cook  
**Telephone:** (559) 698-7221

**Engineer:** Tim Bush  
**Date:** June 21, 2004

**Reviewed By:** Joven Refuerzo  
**Date:**

**Certificate #(s):** C-592-1, C-592-2, C-592-3, C-592-4, & C-592-5  
**Submitted:** April 1, 2004  
**Deemed Complete:** April 28, 2004

---

## I. Summary:

The primary business of this facility is cotton ginning. Westside Farmers Coop Gin has surrendered their Permit to Operate C-1376-1-1 following the permanent shutdown of the operation as of April 1, 2004 and submitted an application to bank the emission reduction credits (ERCs) for the decreased emissions. A copy of permit C-1376-1-1 is included in Attachment I of this evaluation.

The following emission reductions have been found to qualify for ERC banking certificates C-592-1 (VOC), C-592-2 (NO<sub>x</sub>), C-592-3 (CO), C-592-4 (PM<sub>10</sub>), and C-592-5 (SO<sub>x</sub>):

	VOC	NO <sub>x</sub>	CO	PM <sub>10</sub>	SO <sub>x</sub>
ERC Number	C-592-1	C-592-2	C-592-3	C-592-4	C-592-5
1 <sup>st</sup> Quarter	6	175	24	1,029	10
2 <sup>nd</sup> Quarter	0	0	0	0	0
3 <sup>rd</sup> Quarter	0	0	0	0	0
4 <sup>th</sup> Quarter	44	1,230	167	13,916	71

## II. Applicable Rules:

Rule 2201: New and Modified Stationary Source Review Rule (December 19, 2002)  
Rule 2301: Emission Reduction Credit Banking (December 17, 1992)

### **III. Location of Reduction:**

Physical Location of Equipment: Westside Farmers Coop Gin  
23511 Fresno/Coalinga Highway  
Five Points, CA 93624

### **IV. Method of Generating Reductions:**

The emissions reduction is generated by the shutdown of a permitted cotton ginning operation. The facility was controlled by a combination of 1D-3D and 2D-2D cyclone collectors. The gin was limited by permit condition to a ginning rate of 360 bales per day. The applicant surrendered their PTO on April 1, 2004 as part of this application (see Attachment III).

### **V. Calculations:**

#### **A. Assumptions and Emission Factors**

##### Assumptions:

1. PM<sub>10</sub> emissions assumed to equal 50% of PM emissions, per NSR Section 4.11.2.
2. Annual emissions will be rounded to the nearest pound in accordance with the District Policy APR 1105.
3. The exhaust from the burners flow through the process air and exits at the cyclone collectors. In this case, PM<sub>10</sub> amounts exhausted from the cyclones include emissions from both the burners and the ginning process. Therefore, the ginning PM<sub>10</sub> emissions are not added to those calculated for the burners to determine the HAE.
4. Bales are standardized to 500 lb/bale.
5. LPG contains 0.01% sulfur by weight (AP-42, Appendix A states sulfur content of LPG is negligible. 0.01% is lowest value quantified by AP-42; therefore 0.01% would be worst-case)
6. Density of LPG is 4.28 lb/gal.

##### Emission Factors:

The PTO specifies an emission factor of 1.42 lb-PM<sub>10</sub>/bale (see Attachment I, permit condition 6). This emission factor was established by the California Cotton Ginners Association (CCGA) emission factor handbook, which represents emissions from gins in the San Joaquin Valley except for the emission factor for the #1 lint cleaning process, which was proposed by the applicant. The table of the emission factors from the CCGA handbook is shown below in Table 2.

Westside Farmers Gin Coop  
C-1376, 1040561.DOC

<b>Table 2: CCGA Emission Factors Handbook Summary</b>		
GIN TYPE: ROLLER		
SYSTEM	EMISSIONS (lb PM <sub>10</sub> /bale)	
	Cyclone Design	AVG.
Unloading	2D-2D	0.25
#1 Dryer & Precleaning	2D-2D	0.26
#2 Dryer & Precleaning	2D-2D	0.26
Stick Machine & T Doc	2D-2D	0.04
Feeder Dust & Unloader	1D-3D	0.04
Overflow	1D-3D	0.06
Lint Cleaning #1	1D-3D	0.135*
Lint Cleaning #2	1D-3D	0.135
Lint Cleaner Trash	1D-3D	0.05
Battery Condenser	1D-3D	0.10
Condenser Collector	1D-3D	0.09
<b>Total</b>		<b>1.42</b>

\*Permit Condition.

On 11/19/98 a source test was performed following the conversion of the cotton gin from a saw type gin to a roller gin, project C-980311, the test results will be compared to the CCGA emission factors and the most conservative values will be used.

<b>Table 3: CCGA/Source Test Emission Factors</b>				
SYSTEM	CCGA		Source Test	
	EMISSIONS (lb PM <sub>10</sub> /bale)		EMISSIONS (lb PM <sub>10</sub> /bale)	
	Cyclone Design	AVG.	Cyclone Design	AVG.
Unloading	2D-2D	0.25	2D-2D <sup>(2)</sup>	0.061
#1 Precleaning	2D-2D	0.26	2D-2D <sup>(2)</sup>	0.236
#2 Precleaning	2D-2D	0.26	2D-2D	0.26
Stick Machine & T Doc	2D-2D	0.04	2D-2D	0.04
Feeder Dust / unloading	1D-3D	0.04	1D-3D	0.04
Overflow	1D-3D	0.06	1D-3D	0.06
Lint Cleaning #1	1D-3D <sup>(1)</sup>	0.135	1D-3D <sup>(2)</sup>	0.013
Lint Cleaning #2	1D-3D	0.135	1D-3D <sup>(2)</sup>	0.033
Lint Cleaner Trash	1D-3D	0.05	1D-3D	0.05
Battery Condenser	1D-3D	0.10	1D-3D	0.10
Condenser Collector	1D-3D	0.09	1D-3D <sup>(2)</sup>	0.04
<b>Total</b>		<b>1.42</b>		<b>0.93</b>

(1) Permit Condition

(2) Systems requiring source test as part of the modification.

Westside Farmers Gin Coop  
C-1376, 1040561.DOC

The gin equipment also included burners providing heated air to control the moisture content of the cotton. These burners were fired on propane and ERCs are also requested from their shutdown. The PTO does not indicate propane combustion emission factors; therefore AP-42 emission factors will be used (see Attachment II).

For SO<sub>x</sub>, AP-42 lists an EF of 0.1S lb/1000 gal, where S is equal to gr/100 dscf. Assuming 0.01% Sulfur by weight for LPG,

$$S = \frac{0.0001 \text{ lb S}}{\text{lb LPG}} \times \frac{44.09 \text{ lb}}{\text{lbmol LPG}} \times \frac{\text{lbmol}}{379.5 \text{ dscf}} \times \frac{7000 \text{ gr}}{\text{lb}}$$

$$S = 8.1 \text{ gr S/100dscf}$$

and,

$$EF_{\text{SO}_x} = 0.1 (8.1) \text{ lb/1000 gal}$$

$$EF_{\text{SO}_x} = 0.81 \text{ lb/1000 gal}$$

Pollutant	(lb/1000 gal) <sup>1</sup>	Source
NO <sub>x</sub>	14	AP-42 Table 1.5-1
SO <sub>x</sub>	0.81	
CO	1.9	
VOC	0.5	

**B. Baseline Period Determination and Data**

According to Rule 2301, Section 3.11, the date of shutdown for permitted sources shall be the date of the surrender of the operating permits, unless the District determines that:

- 1) The unit has been removed or has fallen into an inoperable and unmaintained condition such that start-up would require an investment exceeding 50% of the current replacement cost; and
- 2) The owner cannot demonstrate to the satisfaction of the District that the owner intended to operate again.

<sup>1</sup> Emission Factors for LPG Combustion, AP-42, Table 1.5-1

Westside Farmers Gin Coop  
C-1376, 1040561.DOC

The baseline period consists of two years immediately preceding the date of reduction, or at least two consecutive years within five years prior to the ERC application, if they are more representative of "normal source operation" (Rule 2201, Section 3.8).

According to District Policy, the date of shutdown for permitted sources shall be the date of surrender of the operating permits, unless otherwise determined as stated in the policy. The applicant submitted historical ginning records showing that the last two years of operation were 2002 and 2003. Therefore the baseline period will be the average of 2002 & 2003 ginning seasons.

The applicant provided records of propane usage and bales processed as follows and shown in Attachment IV:

<b>Table 5: Historical Throughput and Fuel Use for Gin</b>					
Season Start Date	Season End Date	Bales Produced (500 lb bales)		Natural Gas Use (gallons)	
		4 <sup>th</sup> Qtr	1 <sup>st</sup> Qtr	4 <sup>th</sup> Qtr	1 <sup>st</sup> Qtr
October 11, 2002	January 12, 2003	22,620	2,822	118,746	27,854
October 25, 2003	December 19, 2003	15,557	0	76,500	0
<b>Baseline Period (2002 &amp; 2003 Average)</b>		<b>19,089</b>	<b>1,411</b>	<b>97,623</b>	<b>13,927</b>

Based on the ginning records provided, the average throughput from the representative two years for the ERC application (2002 and 2003) is 19,089 bales/year in the 4<sup>th</sup> quarter and 1,411 bales in the 1<sup>st</sup> quarter, which will be used as the baseline production information. The baling production for 2002 and 2003 was based upon daily records. The same 2002 and 2003 baseline period will be used for historic fuel usage.

**C. Historical Actual Emissions (HAE)**

Historical Actual Emissions (HAE) are emissions having actually occurred and are calculated using process data and recognized emission factors, per Rule 2201, Section 3.23.

Westside Farmers Gin Coop  
C-1376, 1040561.DOC

PM10

The HAE is calculated based on the emission factor discussed in Section V.A of this evaluation and the average baling rate during the baseline period discussed in Section V.B.

$$\begin{aligned} \text{4<sup>th</sup> Qtr, HAE for PM}_{10} \text{ (lb/qtr)} &= 0.93 \text{ lb PM}_{10}/\text{bale} \times 19,089 \text{ bales/qtr} \\ &= \mathbf{17,753 \text{ lb-PM}_{10}/\text{qtr}} \end{aligned}$$

$$\begin{aligned} \text{1st Qtr, HAE for PM}_{10} \text{ (lb/qtr)} &= 0.93 \text{ lb PM}_{10}/\text{bale} \times 1,411 \text{ bales/qtr} \\ &= \mathbf{1,312 \text{ lb-PM}_{10}/\text{qtr}} \end{aligned}$$

Adding the HAE from the dryers and ginning operation produces the HAE totals. Because the exhaust from the burners flows through the process air and exits at the cyclone collectors, PM<sub>10</sub> amounts exhausted from the cyclones include emissions from the dryers and the ginning process. Therefore, the PM<sub>10</sub> emissions from the dryers are not added to those calculated for the ginning operation to determine the HAE.

VOC, NO<sub>x</sub>, CO, & SO<sub>x</sub>

The HAE is calculated using emission factors for LPG combustion from EPA's AP-42 and the average LPG use during the baseline period.

Historical LPG Usage (Seasonal 4<sup>th</sup> Qtr & 1<sup>st</sup>) = gallons

4<sup>th</sup> Quarter

Historical LPG Usage (gal/qtr) = 97,623 gal/qtr

1<sup>st</sup> Quarter

Historical LPG Usage (gal/qtr) = 13,927 gal/qtr

The following calculation for VOC emissions is representative of emission calculations for all pollutants except PM<sub>10</sub>. Emission calculations for PM<sub>10</sub> are detailed above.

$$\text{HAE}_{\text{LPG}} \text{ (lb/qtr)} = \text{Historical LPG Usage (gal)} \times \text{EF (lb/1000 gal)}$$

$$\text{VOC}_{\text{LPG}} \text{ (lb/qtr)} = (\# \text{ gal/qtr}) \times (0.5 \text{ lb/1000 gal}) = \# \text{ lb/qtr}$$

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C-1376, 1040561.DOC

<b>Table 6: HAE for Natural Gas Combustion</b>			
Pollutant	EF <sub>(LPG)</sub> (lb/1000 Gal)	4 <sup>th</sup> Qtr HAE <sub>LPG</sub> (lb/qtr)	1 <sup>st</sup> Qtr HAE <sub>LPG</sub> (lb/qtr)
VOC (non-methane)	0.5	49	7
NOx	14	1,367	195
CO	1.9	186	27
SOx	0.81	79	11

**D. Adjustments to HAE**

Pursuant to Section 3.23 of Rule 2201, Historical Actual Emissions must be discounted for any emissions reductions proposed in the District Air Quality Plan for attaining the annual reductions required by the Calif. Clean Air Act.

The District notified the public of its proposed 2003 PM10 Plan on March 25, 2003. Since this application was submitted after this date, adjustments will be made for any reductions proposed by the rule for these HAE to qualify as actual emissions reductions, per Rule 2201, 3.2.2.2.

Rule 4204 Cotton Gins, would require cotton gins to use 1D-3D cyclones or equal to the emission factors from the latest revision of the CCGA handbook. The emission factors from the current valid permit, that are based on the CCGA handbook and source test data, will be compared to the current CCGA handbook emissions as if the control devices were retrofitted to the gin. The most conservative emission factors will be used. The new and old EFs are shown below.

Westside Farmers Gin Coop  
C-1376, 1040561.DOC

<b>Table 6: CCGA Emission Factors</b>				
SYSTEM	CCGA and Source Test		Proposed by Rule 4204	
	EMISSIONS (lb PM <sub>10</sub> /bale)		EMISSIONS (lb PM <sub>10</sub> /bale)	
	Cyclone Design	AVG.	Cyclone Design	AVG.
Unloading	2D-2D	0.061	1D-3D	0.23
#1 Precleaning	2D-2D	0.236	1D-3D	0.24
#2 Precleaning	2D-2D	0.26	1D-3D	0.14
* Stick Machine & T Doc	2D-2D	0.04	1D-3D	0.04
Feeder Dust / unloading	1D-3D	0.04	1D-3D	0.04
Overflow	1D-3D	0.06	1D-3D	0.06
Lint Cleaning #1	1D-3D	0.013	1D-3D	0.135
Lint Cleaning #2	1D-3D	0.033	1D-3D	0.135
Lint Cleaner Trash	1D-3D	0.05	1D-3D	0.05
Battery Condenser	1D-3D	0.10	1D-3D	0.10
Condenser Collector	1D-3D	0.04	1D-3D	0.09
<b>Total</b>		<b>0.93</b>		<b>1.26</b>

<b>Table 8: Emission Factors Adjusted for Rule 4204</b>		
GIN TYPE: ROLLER		
SYSTEM	EMISSIONS (lb PM <sub>10</sub> /bale)	
	Cyclone Design	AVG.
Unloading	1D-3D	0.061
#1 Dryer & Precleaning	1D-3D	0.236
#2 Dryer & Precleaning	1D-3D	0.14
Stick Machine & T Doc	1D-3D	0.04
Feeder Dust & Unloader	1D-3D	0.04
Overflow	1D-3D	0.06
Lint Cleaning #1	1D-3D	0.013
Lint Cleaning #2	1D-3D	0.033
Lint Cleaner Trash	1D-3D	0.05
Battery Condenser	1D-3D	0.10
Condenser Collector	1D-3D	0.04
<b>Total</b>		<b>0.81</b>

The emission factor has been adjusted from 0.93 lb PM<sub>10</sub>/bale to 0.81 lb PM<sub>10</sub>/bale to reflect to requirements of this Rule.



**Emissions Adjusted for Rule 4201: Particulate Matter Concentration**

According to Section 3.1 particulate matter (PM) emissions from each source operation should not exceed 0.1 grains per cubic foot of gas at dry standard conditions. The calculation is based on a 15 bales/hr ginning rate and the airflow through the control device. Emission Factors are taken from the ones presented in Section VII.B. The following equation is used and the results are listed in table below.

$$PM_{10} \text{ (gr/dscf)} = \frac{(\text{lb } PM_{10}/\text{bale})(7000 \text{ gr/lb } PM_{10})(2 \text{ lb } PM/\text{lb } PM_{10})(15 \text{ bales/hr})}{(\text{scf/min}) (60 \text{ min/hr})}$$

<b>Table 9: PM Concentration</b>				
System	Control	E.F. (lb PM <sub>10</sub> /bale)	Airflow (cfm)	Grain Loading (grain / dscf)
Unloading	1D-3D	0.061	11,771	0.009
#1 Precleaning	1D-3D	0.236	12,871	0.064
#2 Precleaning	1D-3D	0.14	14,010	0.035
Stick Machine & T Doc	1D-3D	0.04	7,520	0.009
Feeder Dust & Unloader	1D-3D	0.04	9,575	0.007
Overflow	1D-3D	0.06	10,600	0.01
Lint Cleaner #1	1D-3D	0.013	20,000	0.002
Lint Cleaner #2	1D-3D	0.033	20,000	0.003
Lint Cleaner Trash	1D-3D	0.05	11,700	0.007
Battery Condenser	1D-3D	0.10	28,000	0.006
Condenser Collector	1D-3D	0.04	9,300	0.008

Since no concentration is above 0.1 grain/dscf, no adjustment is needed.

**Emissions Adjusted for Rule 4202: Particulate Matter – Emission Rate**

Rule 4202 (Particulate Matter – Emission Rate), Section 4.1 limits emissions based on process weight. The process rate in a cotton gin varies from emission point to emission point as the trash and seeds are removed from the lint, decreasing the weight. The rate starts at 1,500 lb of seed cotton per bale of finished cotton and drops to about 500 lb of lint cotton per bale of finished cotton. Below, emissions are checked at unloading, lint cleaning #1, lint cleaning #2 and the battery condenser.

**1. Unloading:**

For Process Rate (P) = 15 bales/hr x 1,500 lb/bale  
= 22,500 lb/hr of seed cotton  
= 11.25 tons/hr

The emissions limit (E), per Rule 4202, equals

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (11.25)^{0.62} \\ &= 16.1 \text{ lb-PM/hour} \end{aligned}$$

The emission factor for unloading is 0.061 lb-PM<sub>10</sub>/bale (Source test), per Permit EF. Based on this emissions factor, the emission rate for unloading is 0.92 lb-PM<sub>10</sub>/hr (15 bales/hr x 0.061 lb-PM<sub>10</sub>/bale). Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 1.84 lb-PM/hr. Therefore, the PM emissions are within allowable limits.

**2. Lint Cleaner #1:**

Assuming 50% of PM emissions are PM<sub>10</sub>, we can determine the weight of material removed by the battery condenser, the lint cleaner #2 and the lint cleaner #1:

Lint Cleaner #1:  
For Process Rate (P) = 15 bales/hr x 500 lb/bale  
= 7,500 lb/hr of seed cotton  
= 3.8 tons/hr

The emissions limit (E), per Rule 4202, equals:

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (3.8)^{0.62} \\ &= 8.2 \text{ lb-PM/hr} \end{aligned}$$

The emission factor for the #1 Lint Cleaner is 0.013 lb PM<sub>10</sub>/bale (Source test). Based on this emissions factor, the emission rate for this lint cleaner condenser is 0.2 lb-PM<sub>10</sub>/hr. Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 0.4 lb-PM/hr. Therefore, the PM emissions are below the allowable limits, and no adjustment is necessary for the #1 lint cleaner.

**3. Lint Cleaner #2:**

For Process Rate (P) = 15 bales/hr x 500 lb/bale  
= 7,500 lb/hr of seed cotton  
= 3.8 tons/hr

The emissions limit (E), per Rule 4202, equals:

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (3.8)^{0.62} \\ &= 8.2 \text{ lb-PM/hr} \end{aligned}$$

The emissions factor for the #2 Lint Cleaner is 0.033 lb PM<sub>10</sub>/bale (Source test). Based on this emissions factor, the emission rate for this lint cleaner condenser is 0.5 lb-PM<sub>10</sub>/hr. Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 1.0 lb-PM/hr. Therefore, the PM emissions are below the allowable limits, and no adjustment is necessary for the #2 lint cleaner.

**Battery Condenser:**

For Process Rate (P) = 15 bales/hr x 500 lb/bale  
= 7,500 lb/hr of seed cotton  
= 3.8 tons/hr

The emissions limit (E), per Rule 4202, equals:

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (3.8)^{0.62} \\ &= 8.2 \text{ lb-PM/hr} \end{aligned}$$

The emissions factor for the battery condenser is 0.10 lb PM<sub>10</sub>/bale (1D-3D). Based on this emissions factor, the emission rate for the battery condenser is 1.5 lb-PM<sub>10</sub>/hr. Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 3.0 lb-PM/hr. Therefore, the PM emissions are below the allowable limits, and no adjustment is necessary for the battery condenser.

Westside Farmers Gin Coop  
C-1376, 1040561.DOC

**Total Adjustment**

As discussed above, no adjustment is needed to comply with this rule. Therefore, the proposed Cotton Gin Rule EF of 0.81 lb PM<sub>10</sub>/bale will be used.

$$4^{\text{th}} \text{ Qtr, HAE Adjusted for PM}_{10} \text{ (lb/qtr)} = 0.81 \text{ lb PM}_{10}/\text{bale} \times 19,089 \text{ bales/qtr} \\ = 15,462 \text{ lb PM}_{10}/\text{qtr}$$

$$1^{\text{st}} \text{ Qtr, HAE Adjusted for PM}_{10} \text{ (lb/qtr)} = 0.81 \text{ lb PM}_{10}/\text{bale} \times 1,411 \text{ bales/qtr} \\ = 1,143 \text{ lb PM}_{10}/\text{qtr}$$

$$\text{Annual HAE Adjusted for PM}_{10} = 15,462 \text{ lb PM}_{10} + 1,143 \text{ lb PM}_{10} \\ = 16,605$$

**E. Actual Emissions Reductions (AER)**

Per Rule 2201, Section 4.12, the Actual Emissions Reductions due to shutdown of an emissions unit is equal to the HAE – PE<sub>2</sub>.

$$AER = HAE - PE_2$$

$$AER \text{ (lb/yr)} = 16,605 \text{ lb-PM}_{10}/\text{year} - 0 \text{ lb-PM}_{10}/\text{year} = 16,605 \text{ lb-PM}_{10}/\text{year}$$

<b>Table 10: Actual Emission Reduction Credits (AER) (lbs/qtr)</b>				
<b>Pollutant</b>	<b>1<sup>st</sup> Qtr</b>	<b>2<sup>nd</sup> Qtr</b>	<b>3<sup>rd</sup> Qtr</b>	<b>4<sup>th</sup> Qtr</b>
VOC	7	0	0	49
NOx	195	0	0	1,367
CO	27	0	0	186
PM <sub>10</sub>	1,143	0	0	15,462
SOx	11	0	0	79

**F. Air Quality Improvement Deduction**

The Air Quality Improvement Deduction (AQID) is 10% of the AER per Rule 2201, Sections 3.5 and 4.12.1, and is summarized as follows:

<b>Pollutant</b>	<b>1<sup>st</sup> Qtr</b>	<b>2<sup>nd</sup> Qtr</b>	<b>3<sup>rd</sup> Qtr</b>	<b>4<sup>th</sup> Qtr</b>
VOC	1	0	0	5
NOx	20	0	0	137
CO	3	0	0	19
PM <sub>10</sub>	114	0	0	1,546
SOx	1	0	0	8

**G. Increases in Permitted Emissions (IPE)**

No IPE is associated with this project.

**H. Bankable Emissions Reductions Credits**

The bankable emissions reduction credits, presented below, are determined by subtraction of the Air Quality Improvement Deduction (discussed in Section V.F) from the AER. The emission reductions occurred in the first and fourth quarters (see throughput records in Section V.B. Table 3)

<b>Pollutant</b>	<b>1<sup>st</sup> Qtr</b>	<b>2<sup>nd</sup> Qtr</b>	<b>3<sup>rd</sup> Qtr</b>	<b>4<sup>th</sup> Qtr</b>
VOC	6	0	0	44
NOx	175	0	0	1,230
CO	24	0	0	167
PM <sub>10</sub>	1,029	0	0	13,916
SOx	10	0	0	71

**VI. Compliance:**

To comply with the definition of Actual Emissions Reductions (Rule 2201, Section 3.2), the reductions must be:

**A. Real**

The emissions reductions were generated by the shutdown of the ginning equipment. The emissions reductions were calculated from actual historic production data and recognized emission factors.

Therefore, the allowed reductions are real.

**B. Enforceable**

The PTO for this facility has been surrendered and the gin cannot be operated without a valid PTO. Therefore, the reductions are enforceable.

**C. Quantifiable**

Reduction amounts were calculated from historic process throughput data, conservative emission factors, and methods according to District Rule 2201.

Therefore, the reductions are quantifiable.

**D. Permanent**

Emission reductions must be permanent and not decrease in value over time. Although the gin has been shutdown, the PTO surrendered, and further operation of the gin would require an application, the District is concerned that cotton processed at this gin could be processed at other gins owned by Westside Farmers Coop, and we have therefore investigated that possibility.

Westside Farmers Coop states that the reason for the closure of this facility is the loss of land surrounding the gin used to grow cotton. Cotton is not being rotated with other crops, but replaced with crops considered permanent, such as nuts and vines. The reason there is a shift to permanent crops is they are more profitable, and the required reliable source of water is now available. See article "Farms Look to Longevity" in Attachment VI. The production life of trees is around 25 years, and that of vines is around 100 years. In addition, the cost to rip and level the ground, fumigate, and install an irrigation system is approximately \$5000 per acre. This significant outlay of capital indicates a commitment to permanently remove the production of cotton from the land.

Westside Farmers Gin Coop  
C-1376, 1040561.DOC

In addition, while it is difficult to determine with any finality that absolutely no land that was planted in cotton in the area of the gin is still being planted in cotton, the nearest roller gin owned by Westside Farmers Coop (Gin # 2) is 20 miles from Gin #6. Past experience with facilities claiming that cotton cannot be economically transferred beyond 15 miles (while we don't believe that this is an absolute rule), also leads us to believe that the possibility of shifting cotton to the neighboring gin is minimized.

Since permanent crops have apparently replaced the cotton that was previously processed at this gin, and it is not the applicant's intent to transfer cotton to other existing gins, we believe the emission reductions to be permanent.

**E. Surplus**

Shutdown of the gin was voluntary and not required by any law, rule, agreement, or regulation. These ERCs are not needed for their current or proposed operations.

Compliance with Rule 4201 has been demonstrated for each emission point.

Compliance with Rule 4202 has been demonstrated for the dirtiest operation with the highest process weight rate, and for the lightest process weight rate. Also, as seen in Section V.D of the evaluation, lint cleaners #1 & #2 are also in compliance with this rule. Because other source operations have significantly lower emissions, all other systems are also expected to be in compliance with this rule.

In addition, because we used 0.81 lb-PM<sub>10</sub>/bale in our calculations of AER, we have assured the banked ERCs are surplus of the permitted limits.

As of the date this application was deemed complete, there was the 2003 PM10 Plan that required a portion of the emission adjusted for these reductions. The 0.81 lb-PM<sub>10</sub>/bale used in the calculations includes the adjustment. Therefore, the reductions are surplus.

**F. Not used for the approval of an Authority to Construct or as offsets**

The emission reduction credits generated by the shutdown of the cotton ginning operation were not used for the approval of any Authority to Construct or as offsets.

Westside Farmers Gin Coop  
C-1376, 1040561.DOC

**G. Timely submittal**

Section 5.5 of Rule 2301 states that ERC certificate applications for reductions shall be submitted within 180 days after the emission reduction occurs. The ERC application was received on April 1, 2004. The applicant permanently ceased operations at this location on April 1, 2004. Rule 2301, Section 3.11 defines the date of the cotton gin to be the date of surrender of the permits, April 1, 2004. Therefore, the application was submitted in a timely fashion.

**VII. Recommendation:**

I recommend based on the analysis above that Emission Reduction Credit Certificates be issued to Westside Farmers Coop Gin for the following applicable amounts for the first and fourth quarters only.

<b>Pollutant</b>	<b>1<sup>st</sup> Qtr</b>	<b>2<sup>nd</sup> Qtr</b>	<b>3<sup>rd</sup> Qtr</b>	<b>4<sup>th</sup> Qtr</b>
VOC	6	0	0	44
NOx	175	0	0	1,230
CO	24	0	0	167
PM <sub>10</sub>	1,029	0	0	13,916
SOx	10	0	0	71

**Attachments:**

- Attachment I: Current Permit to Operate (C-1376-1-1)
- Attachment II: Emission Factors for LPG Combustion, AP-42, Table 1.5-1
- Attachment III: Permit Cancellation Letter
- Attachment IV: Records of Bales produce and Propane used
- Attachment V: Draft Emission Reduction Certificates
- Attachment VI: Fresno Bee Article



## Attachment I

**Current Permit to Operate (C-1376-1-1)**

# San Joaquin Valley Air Pollution Control District

**PERMIT UNIT:** C-1376-1-1

**EXPIRATION DATE:** 10/31/2006

**EQUIPMENT DESCRIPTION:**

COTTON GIN WITH 10 CONTINENTAL ROLLER STANDS, 4 EA. HOT AIR CLEANERS, 2 EA. LINT CLEANERS AND 2 CONDENSERS, OVERFLOW SEPARATOR, 3 EA. 3-MMBTU/HR PROPANE DRYERS, BATTERY CONDENSER, TRASH SYSTEM.

## PERMIT UNIT REQUIREMENTS

---

1. No air contaminant shall be discharged into the atmosphere for a period or periods aggregating more than three minutes in any one hour which is dark or darker than Ringelmann 1 or equivalent to 20% opacity. [District Rule 4101]
2. No air contaminant shall be released into the atmosphere which causes a public nuisance. [District Rule 4102]
3. Particulate matter emissions shall not exceed 0.1 grains/dscf in concentration. [District Rule 4201]
4. Ginning rate shall not exceed 90 tons of baled cotton per day (360 bales per day, corrected to 500-pound bales) nor 23,004 tons of baled cotton per year (92,016 bales per year, corrected to 500-pound bales). [District Rule 2201]
5. Emissions from the propane-fired dryers shall not exceed either of the following limits: 0.1 lb-NO<sub>x</sub>/MMBtu or 0.02 lb-CO/MMBtu. [District Rule 2201]
6. PM10 emissions shall not exceed 5.68 pounds per ton of baled cotton (1.42 pounds per bale, corrected to 500-pound bales). [District Rule 2201]
7. PM10 emissions from the unloading system shall not exceed 0.25 pound per bale, corrected to 500-pound bales. [District Rule 2201]
8. PM10 emissions from the condenser collector bleed system shall not exceed 0.09 pounds per bale, corrected to 500-pound bales. [District Rule 2201]
9. PM10 emissions from the #1 precleaner and dryer system shall not exceed 0.26 pound per bale, corrected to 500-pound bales. [District Rule 2201]
10. PM10 emissions from the #1 lint cleaner condenser system shall not exceed 0.135 pound per bale, corrected to 500-pound bales. [District Rule 2201]
11. PM10 emissions from the #2 lint cleaner condenser system shall not exceed 0.135 pound per bale, corrected to 500-pound bales. [District Rule 2201]
12. The unloading system shall be served by three 38" 2D-2D cyclones. [District Rule 2201]
13. The #1-#2 dryers and cleaners shall be served by eight 38" 2D-2D cyclones. [District Rule 2201]
14. The stick machine and trash shall be served by two 38" 2D-2D cyclones. [District Rule 2201]
15. The feeder dust and unloading collectors bleed shall be served by two 42" 1D-3D cyclones. [District Rule 2201]
16. The overflow separator and seed reclaimers shall be served by two 44" 1D-3D cyclones. [District Rule 2201]
17. The #1-#2 lint cleaner condensers shall be served by four 60" 1D-3D cyclones. [District Rule 2201]
18. The lint cleaner trash shall be served by two 46" 1D-3D cyclones. [District Rule 2201]
19. The battery condenser shall be served by three 60" 1D-3D cyclones. [District Rule 2201]
20. The condenser collector bleed shall be served by two 42" 1D-3D cyclones. [District Rule 2201]

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

These terms and conditions are part of the Facility-wide Permit to Operate.

21. Material removed from dust collector(s) shall be disposed of in a manner preventing entrainment into the atmosphere. [District Rule 2201]
22. Daily records of the number and weight of bales produced shall be maintained, retained for at least two years, and shall be made available for District inspection upon request. [District Rule 1070]

These terms and conditions are part of the Facility-wide Permit to Operate.

## Attachment II

**Emission Factors for LPG Combustion, AP-42, Table 1.5-1**

Table 1.5-1. EMISSION FACTORS FOR LPG COMBUSTION<sup>a</sup>

EMISSION FACTOR RATING: E

Pollutant	Butane Emission Factor (lb/10 <sup>3</sup> gal)		Propane Emission Factor (lb/10 <sup>3</sup> gal)	
	Industrial Boilers <sup>b</sup> (SCC 1-02-010-01)	Commercial Boilers <sup>c</sup> (SCC 1-03-010-01)	Industrial Boilers <sup>b</sup> (SCC 1-02-010-02)	Commercial Boilers <sup>c</sup> (SCC 1-03-010-02)
PM <sup>d</sup>	0.6	0.5	0.6	0.4
SO <sub>2</sub> <sup>e</sup>	0.09S	0.09S	0.10S	0.10S
NO <sub>x</sub> <sup>f</sup>	21	15	19	14
N <sub>2</sub> O <sup>g</sup>	0.9	0.9	0.9	0.9
CO <sub>2</sub> <sup>h,j</sup>	14,300	14,300	12,500	12,500
CO	3.6	2.1	3.2	1.9
TOC	0.6	0.6	0.5	0.5
CH <sub>4</sub> <sup>k</sup>	0.2	0.2	0.2	0.2

<sup>a</sup> Assumes emissions (except SO<sub>x</sub> and NO<sub>x</sub>) are the same, on a heat input basis, as for natural gas combustion. The NO<sub>x</sub> emission factors have been multiplied by a correction factor of 1.5, which is the approximate ratio of propane/butane NO<sub>x</sub> emissions to natural gas NO<sub>x</sub> emissions. To convert from lb/10<sup>3</sup> gal to kg/10<sup>3</sup> L, multiply by 0.12. SCC = Source Classification Code.

<sup>b</sup> Heat input capacities generally between 10 and 100 million Btu/hour.

<sup>c</sup> Heat input capacities generally between 0.3 and 10 million Btu/hour.

<sup>d</sup> Filterable particulate matter (PM) is that PM collected on or prior to the filter of an EPA Method 5 (or equivalent) sampling train. For natural gas, a fuel with similar combustion characteristics, all PM is less than 10 μm in aerodynamic equivalent diameter (PM-10).

<sup>e</sup> S equals the sulfur content expressed in gr/100 ft<sup>3</sup> gas vapor. For example, if the butane sulfur content is 0.18 gr/100 ft<sup>3</sup>, the emission factor would be (0.09 x 0.18) = 0.016 lb of SO<sub>2</sub>/10<sup>3</sup> gal butane burned.

<sup>f</sup> Expressed as NO<sub>2</sub>.

<sup>g</sup> Reference 12.

<sup>h</sup> Assuming 99.5% conversion of fuel carbon to CO<sub>2</sub>.

<sup>j</sup> EMISSION FACTOR RATING = C.

<sup>k</sup> Reference 13.

**Attachment III**

**Permit Cancellation Letter**

3/30/2004

San Joaquin Valley Unified  
Air Pollution Control District  
1990 E. Gettysburg Ave  
Fresno, CA 932726

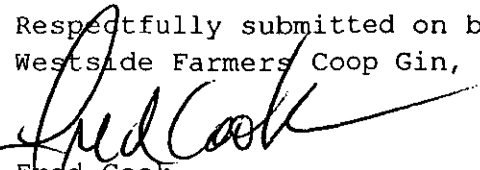
Rea: Westside Farmers Coop Gin  
P.O. Box 558  
San Joaquin, CA 93660

ATC/PTO: C-1376

Westside Farmers Coop Gin #6 is proposing to make the following changes:

1. To close and dismantle the #6 cotton gin.
2. To bank the ERC'S from the shut down in the amount of 31,108 lbs./PM10.
3. To bank 1.94 Tons/yr of Nox.
4. To bank 0.06 Tons/yr of VOC.
5. To bank 0.26 Tons/yr of CO.
6. To bank 0.05 Tons/yr of SO2.

Respectfully submitted on behalf of  
Westside Farmers Coop Gin,

  
Fred Cook  
Manager

## Attachment IV

### **Records of Bales Produced and Propane Used**



1999 Ginning Season

Date	Day Shift	Night Shift	Combined
10/17/1999	39	0	39
10/18/1999	104	0	104
10/19/1999	118	123	241
10/20/1999	122	123	245
10/21/1999	147	138	285
10/22/1999	152	162	314
10/23/1999	144	160	304
10/24/1999	141	128	269
10/25/1999	132	167	299
10/26/1999	166	161	327
10/27/1999	145	116	261
10/28/1999	174	134	308
10/29/1999	157	157	314
10/30/1999	154	166	320
10/31/1999	169	175	344

Subtotal 3974

Date	Day Shift	Night Shift	Combined
11/1/1999	167	172	339
11/2/1999	166	166	332
11/3/1999	184	178	360
11/4/1999	173	178	351
11/5/1999	189	181	360
11/6/1999	159	117	276
11/7/1999	185	52	237
11/8/1999	147	176	323
11/9/1999	177	170	347
11/10/1999	174	121	295
11/11/1999	181	178	359
11/12/1999	180	178	358
11/13/1999	157	168	325
11/14/1999	151	167	318
11/15/1999	166	164	330
11/16/1999	167	168	335
11/17/1999	175	169	344
11/18/1999	139	174	313
11/19/1999	157	161	318
11/20/1999	172	170	342
11/21/1999	180	175	355
11/22/1999	160	154	314
11/23/1999	166	155	321
11/24/1999	109	89	198
11/25/1999	0	0	0
11/26/1999	132	143	275
11/27/1999	154	151	305
11/28/1999	130	108	238
11/29/1999	132	148	280
11/30/1999	148	138	286

Subtotal 9134

Date	Day Shift	Night Shift	Combined
12/1/1999	146	139	285
12/2/1999	141	113	254
12/3/1999	61	148	209
12/4/1999	149	125	274
12/5/1999	109	102	211
12/6/1999	118	166	284
12/7/1999	167	165	332
12/8/1999	163	155	318
12/9/1999	147	142	289
12/10/1999	154	143	297
12/11/1999	143	128	271
12/12/1999	119	133	252
12/13/1999	129	120	249
12/14/1999	141	139	280
12/15/1999	101	115	216
12/16/1999	121	103	224
12/17/1999	105	118	223
12/18/1999	132	123	255
12/19/1999	104	113	217
12/20/1999	110	120	230
12/21/1999	146	151	297
12/22/1999	119	118	237
12/23/1999	141	121	262
12/24/1999	36	0	36
12/25/1999	0	0	0
12/26/1999	0	0	0
12/27/1999	82	119	201
12/28/1999	123	132	255
12/29/1999	145	112	257
12/30/1999	124	123	247
12/31/1999	95	0	95

Subtotal 7057

Date	Day Shift	Night Shift	Combined
1/1/2000	0	0	0
1/2/2000	91	135	226
1/3/2000	137	158	295
1/4/2000	133	153	286
1/5/2000	155	156	311
1/6/2000	134	139	273
1/7/2000	133	146	279
1/8/2000	129	151	280
1/9/2000	110	104	214
1/10/2000	89	104	193
1/11/2000	98	120	218
1/12/2000	102	119	221
1/13/2000	135	117	252
1/14/2000	121	119	240
1/15/2000	102	47	149
1/16/2000	0	0	0
1/17/2000	0	0	0
1/18/2000	0	0	0
1/19/2000	0	0	0
1/20/2000	0	0	0
1/21/2000	0	0	0
1/22/2000	0	0	0
1/23/2000	0	0	0
1/24/2000	0	0	0
1/25/2000	0	0	0
1/26/2000	0	0	0
1/27/2000	0	0	0
1/28/2000	0	0	0
1/29/2000	0	0	0
1/30/2000	0	0	0
1/31/2000	0	0	0

Subtotal 3437

QTR 4 Total 20165  
QTR1 3437

2000 Ginning Season

Date	Day Shift	Night Shift	Combined
10/9/2000	84	0	84
10/10/2000	107	0	107
10/11/2000	76	0	76
10/12/2000	81	0	81
10/13/2000	108	0	108
10/14/2000	0	0	0
10/15/2000	0	0	0
10/16/2000	118	0	118
10/17/2000	119	130	249
10/18/2000	138	140	278
10/19/2000	142	140	282
10/20/2000	146	71	217
10/21/2000	82	0	82
10/22/2000	138	0	138
10/23/2000	290	0	290
10/24/2000	151	173	324
10/25/2000	136	129	265
10/26/2000	116	129	245
10/27/2000	155	169	324
10/28/2000	144	147	291
10/29/2000	149	53	202
10/30/2000	116	141	257
10/31/2000	137	144	281
Subtotal			4299

Date	Day Shift	Night Shift	Combined
11/1/2000	140	152	292
11/2/2000	93	119	212
11/3/2000	0	130	130
11/4/2000	102	116	218
11/5/2000	90	135	225
11/6/2000	128	136	264
11/7/2000	120	88	208
11/8/2000	109	122	231
11/9/2000	134	136	270
11/10/2000	145	123	268
11/11/2000	126	123	249
11/12/2000	143	154	297
11/13/2000	33	0	33
11/14/2000	116	0	116
11/15/2000	68	0	68
11/16/2000	80	0	80
11/17/2000	102	0	102
11/18/2000	121	0	121
11/19/2000	114	0	114
11/20/2000	65	0	65
11/21/2000	0	0	0
11/22/2000	0	0	0
11/23/2000	0	0	0
11/24/2000	0	0	0
11/25/2000	0	0	0
11/26/2000	0	0	0
11/27/2000	0	0	0
11/28/2000	0	0	0
11/29/2000	0	0	0
11/30/2000	0	0	0
Subtotal			3563

Date	Day Shift	Night Shift	Combined
12/1/2000	0	0	0
12/2/2000	0	0	0
12/3/2000	0	0	0
12/4/2000	0	0	0
12/5/2000	0	0	0
12/6/2000	0	0	0
12/7/2000	0	0	0
12/8/2000	0	0	0
12/9/2000	0	0	0
12/10/2000	0	0	0
12/11/2000	0	0	0
12/12/2000	0	0	0
12/13/2000	0	0	0
12/14/2000	0	0	0
12/15/2000	0	0	0
12/16/2000	0	0	0
12/17/2000	0	0	0
12/18/2000	0	0	0
12/19/2000	0	0	0
12/20/2000	0	0	0
12/21/2000	0	0	0
12/22/2000	0	0	0
12/23/2000	0	0	0
12/24/2000	0	0	0
12/25/2000	0	0	0
12/26/2000	0	0	0
12/27/2000	0	0	0
12/28/2000	0	0	0
12/29/2000	0	0	0
12/30/2000	0	0	0
12/31/2000	0	0	0
Subtotal			0

Date	Day Shift	Night Shift	Combined
1/1/2001	0	0	0
1/2/2001	0	0	0
1/3/2001	0	0	0
1/4/2001	0	0	0
1/5/2001	0	0	0
1/6/2001	0	0	0
1/7/2001	0	0	0
1/8/2001	0	0	0
1/9/2001	0	0	0
1/10/2001	0	0	0
1/11/2001	0	0	0
1/12/2001	0	0	0
1/13/2001	0	0	0
1/14/2001	0	0	0
1/15/2001	0	0	0
1/16/2001	0	0	0
1/17/2001	0	0	0
1/18/2001	0	0	0
1/19/2001	0	0	0
1/20/2001	0	0	0
1/21/2001	0	0	0
1/22/2001	0	0	0
1/23/2001	0	0	0
1/24/2001	0	0	0
1/25/2001	0	0	0
1/26/2001	0	0	0
1/27/2001	0	0	0
1/28/2001	0	0	0
1/29/2001	0	0	0
1/30/2001	0	0	0
1/31/2001	0	0	0
Subtotal			0

QTR 4 Total 7862  
QTR1 0

2001 Ginning Season

Date	Day Shift	Night Shift	Combined
10/11/2001	56	0	56
10/12/2001	93	0	93
10/13/2001	112	125	237
10/14/2001	109	134	243
10/15/2001	140	151	291
10/16/2001	142	152	294
10/17/2001	139	156	295
10/18/2001	132	141	273
10/19/2001	151	160	311
10/20/2001	121	177	298
10/21/2001	143	127	270
10/22/2001	128	153	281
10/23/2001	146	130	276
10/24/2001	135	145	280
10/25/2001	156	147	303
10/26/2001	142	153	295
10/27/2001	140	169	309
10/28/2001	176	145	321
10/29/2001	149	162	311
10/30/2001	116	106	222
10/31/2001	142	157	299
Subtotal			5558

Date	Day Shift	Night Shift	Combined
11/1/2001	132	142	274
11/2/2001	82	0	82
11/3/2001	121	152	273
11/4/2001	149	128	277
11/5/2001	138	153	291
11/6/2001	163	157	320
11/7/2001	140	150	290
11/8/2001	150	158	308
11/9/2001	159	168	327
11/10/2001	171	160	331
11/11/2001	141	160	301
11/12/2001	119	145	264
11/13/2001	135	147	282
11/14/2001	167	170	337
11/15/2001	151	155	306
11/16/2001	143	168	311
11/17/2001	165	144	309
11/18/2001	134	80	214
11/19/2001	109	131	240
11/20/2001	125	113	238
11/21/2001	126	76	202
11/22/2001	0	0	0
11/23/2001	126	132	258
11/24/2001	85	83	168
11/25/2001	114	111	225
11/26/2001	144	148	292
11/27/2001	132	123	255
11/28/2001	117	129	246
11/29/2001	152	110	262
11/30/2001	116	110	226
Subtotal			7709

Date	Day Shift	Night Shift	Combined
12/1/2001	113	114	227
12/2/2001	103	102	205
12/3/2001	100	106	206
12/4/2001	89	100	189
12/5/2001	102	112	214
12/6/2001	103	120	223
12/7/2001	103	118	221
12/8/2001	122	124	246
12/9/2001	127	135	262
12/10/2001	130	135	265
12/11/2001	148	145	293
12/12/2001	99	124	223
12/13/2001	153	153	306
12/14/2001	137	139	276
12/15/2001	110	99	209
12/16/2001	106	141	247
12/17/2001	147	134	281
12/18/2001	122	147	269
12/19/2001	115	136	251
12/20/2001	94	112	206
12/21/2001	127	116	243
12/22/2001	124	138	262
12/23/2001	138	96	234
12/24/2001	0	0	0
12/25/2001	0	0	0
12/26/2001	121	104	225
12/27/2001	119	138	257
12/28/2001	98	88	186
12/29/2001	88	106	194
12/30/2001	83	83	166
12/31/2001	61	0	61
Subtotal			6647

Date	Day Shift	Night Shift	Combined
1/1/2002	0	0	0
1/2/2002	68	77	145
1/3/2002	83	94	177
1/4/2002	96	88	184
1/5/2002	93	98	191
1/6/2002	95	98	193
1/7/2002	94	110	204
1/8/2002	77	98	175
1/9/2002	98	112	210
1/10/2002	95	72	167
1/11/2002	73	113	186
1/12/2002	111	122	233
1/13/2002	100	124	224
1/14/2002	106	128	234
1/15/2002	115	121	236
1/16/2002	110	117	227
1/17/2002	107	92	199
1/18/2002	48	67	115
1/19/2002	96	81	177
1/20/2002	76	63	139
1/21/2002	76	74	150
1/22/2002	92	95	187
1/23/2002	100	76	176
1/24/2002	106	101	207
1/25/2002	0	0	0
1/26/2002	0	0	0
1/27/2002	0	0	0
1/28/2002	0	0	0
1/29/2002	0	0	0
1/30/2002	0	0	0
1/31/2002	0	0	0
Subtotal			4336

QTR 4 Total 19914  
QTR1 4336

2002 Ginning Season

Date	Day Shift	Night Shift	Combined
10/11/2003	0	0	0
10/12/2003	0	0	0
10/13/2003	0	0	0
10/14/2003	0	0	0
10/15/2003	0	0	0
10/16/2003	0	0	0
10/17/2003	0	0	0
10/18/2003	0	0	0
10/19/2003	0	0	0
10/20/2003	0	0	0
10/21/2003	0	0	0
10/22/2003	0	0	0
10/23/2003	0	0	0
10/24/2003	0	0	0
10/25/2003	81	0	81
10/26/2003	123	131	254
10/27/2003	144	140	284
10/28/2003	96	145	241
10/29/2003	147	132	279
10/30/2003	152	159	311
10/30/2003	166	172	338
Subtotal			1788

Date	Day Shift	Night Shift	Combined
11/1/2003	165	165	330
11/2/2003	156	149	305
11/3/2003	156	153	309
11/4/2003	146	153	299
11/5/2003	157	151	308
11/6/2003	166	159	325
11/7/2003	140	172	312
11/8/2003	143	137	280
11/9/2003	145	146	291
11/10/2003	164	179	343
11/11/2003	174	171	345
11/12/2003	161	160	321
11/13/2003	163	136	299
11/14/2003	131	91	222
11/15/2003	158	133	291
11/16/2003	157	147	304
11/17/2003	144	167	311
11/18/2003	170	137	307
11/19/2003	113	156	269
11/20/2003	167	156	323
11/21/2003	165	167	332
11/22/2003	165	138	303
11/23/2003	141	142	283
11/24/2003	135	147	282
11/25/2003	154	122	276
11/26/2003	126	62	188
11/27/2003	0	0	0
11/28/2003	132	122	254
11/29/2003	150	146	296
11/30/2003	154	149	303
Subtotal			8611

Date	Day Shift	Night Shift	Combined
12/1/2003	158	147	305
12/2/2003	143	146	289
12/3/2003	123	148	271
12/4/2003	157	104	261
12/5/2003	140	141	281
12/6/2003	147	145	292
12/7/2003	145	142	287
12/8/2003	144	136	280
12/9/2003	145	138	283
12/10/2003	103	149	252
12/11/2003	106	108	214
12/12/2003	151	139	290
12/13/2003	127	141	268
12/14/2003	150	130	280
12/15/2003	132	150	282
12/16/2003	156	145	301
12/17/2003	156	165	321
12/18/2003	101	123	224
12/19/2003	127	50	177
12/20/2003	0	0	0
12/21/2003	0	0	0
12/22/2003	0	0	0
12/23/2003	0	0	0
12/24/2003	0	0	0
12/25/2003	0	0	0
12/26/2003	0	0	0
12/27/2003	0	0	0
12/28/2003	0	0	0
12/29/2003	0	0	0
12/30/2003	0	0	0
12/31/2003	0	0	0
Subtotal			5158

Date	Day Shift	Night Shift	Combined
1/1/2004	0	0	0
1/2/2004	0	0	0
1/3/2004	0	0	0
1/4/2004	0	0	0
1/5/2004	0	0	0
1/6/2004	0	0	0
1/7/2004	0	0	0
1/8/2004	0	0	0
1/9/2004	0	0	0
1/10/2004	0	0	0
1/11/2004	0	0	0
1/12/2004	0	0	0
1/13/2004	0	0	0
1/14/2004	0	0	0
1/15/2004	0	0	0
1/16/2004	0	0	0
1/17/2004	0	0	0
1/18/2004	0	0	0
1/19/2004	0	0	0
1/20/2004	0	0	0
1/21/2004	0	0	0
1/22/2004	0	0	0
1/23/2004	0	0	0
1/24/2004	0	0	0
1/25/2004	0	0	0
1/26/2004	0	0	0
1/27/2004	0	0	0
1/28/2004	0	0	0
1/29/2004	0	0	0
1/30/2004	0	0	0
1/31/2004	0	0	0
Subtotal			0

QTR 4 Total 15557  
 QTR1 0

Date	Day Shift	Night Shift	Combined
10/1/2002	0	0	0
10/2/2002	0	0	0
10/3/2002	0	0	0
10/4/2002	0	0	0
10/5/2002	0	0	0
10/6/2002	0	0	0
10/7/2002	0	0	0
10/8/2002	0	0	0
10/9/2002	0	0	0
10/10/2002	0	0	0
10/11/2002	60	0	60
10/12/2002	95	0	95
10/13/2002	137	0	137
10/14/2002	87	0	87
10/15/2002	101	0	101
10/16/2002	122	126	248
10/17/2002	128	151	279
10/18/2002	150	163	313
10/19/2002	138	124	262
10/20/2002	160	164	324
10/21/2002	149	161	310
10/22/2002	145	170	315
10/23/2002	173	176	349
10/24/2002	140	145	285
10/25/2002	100	167	267
10/26/2002	171	194	360
10/27/2002	180	180	360
10/28/2002	180	175	355
10/29/2002	180	162	342
10/30/2002	158	175	333
10/31/2002	156	159	315
Subtotal			5497

Date	Day Shift	Night Shift	Combined
11/1/2002	155	179	334
11/2/2002	163	179	342
11/3/2002	174	170	344
11/4/2002	176	173	349
11/5/2002	176	177	353
11/6/2002	168	158	326
11/7/2002	164	180	344
11/8/2002	158	146	304
11/9/2002	141	164	305
11/10/2002	164	175	339
11/11/2002	178	175	353
11/12/2002	168	171	339
11/13/2002	144	131	275
11/14/2002	139	148	287
11/15/2002	160	158	318
11/16/2002	156	158	314
11/17/2002	153	168	321
11/18/2002	155	160	315
11/19/2002	152	150	302
11/20/2002	142	145	287
11/21/2002	154	161	315
11/22/2002	141	150	291
11/23/2002	122	107	229
11/24/2002	151	160	311
11/25/2002	163	164	327
11/26/2002	176	160	336
11/27/2002	145	69	214
11/28/2002	0	0	0
11/29/2002	137	135	272
11/30/2002	121	160	281
Subtotal			9027

Date	Day Shift	Night Shift	Combined
12/1/2002	134	174	308
12/2/2002	133	139	272
12/3/2002	134	149	283
12/4/2002	154	167	321
12/5/2002	133	154	287
12/6/2002	154	165	319
12/7/2002	139	140	279
12/8/2002	167	160	327
12/9/2002	157	140	297
12/10/2002	137	152	289
12/11/2002	155	167	322
12/12/2002	163	164	327
12/13/2002	139	141	280
12/14/2002	151	151	302
12/15/2002	131	139	270
12/16/2002	137	96	233
12/17/2002	146	157	303
12/18/2002	164	149	313
12/19/2002	161	140	301
12/20/2002	127	135	262
12/21/2002	146	146	292
12/22/2002	149	133	282
12/23/2002	114	120	234
12/24/2002	0	0	0
12/25/2002	0	0	0
12/26/2002	141	153	294
12/27/2002	139	122	261
12/28/2002	126	103	229
12/29/2002	116	123	239
12/30/2002	136	120	256
12/31/2002	114	0	114
Subtotal			8096

Date	Day Shift	Night Shift	Combined
1/1/2003	101	128	229
1/2/2003	154	144	298
1/3/2003	140	140	280
1/4/2003	110	137	247
1/5/2003	147	140	287
1/6/2003	162	163	325
1/7/2003	136	120	256
1/8/2003	99	124	223
1/9/2003	131	98	229
1/10/2003	121	135	256
1/11/2003	145	47	192
1/12/2003	0	0	0
1/13/2003	0	0	0
1/14/2003	0	0	0
1/15/2003	0	0	0
1/16/2003	0	0	0
1/17/2003	0	0	0
1/18/2003	0	0	0
1/19/2003	0	0	0
1/20/2003	0	0	0
1/21/2003	0	0	0
1/22/2003	0	0	0
1/23/2003	0	0	0
1/24/2003	0	0	0
1/25/2003	0	0	0
1/26/2003	0	0	0
1/27/2003	0	0	0
1/28/2003	0	0	0
1/29/2003	0	0	0
1/30/2003	0	0	0
1/31/2003	0	0	0
Subtotal			2822

QTR 4 Total 22620  
QTR 4 2822

WESTSIDE FARMERS COOP GIN  
PROPANE USEAGE SUMMARY

GIN #6, FIVE POINTS

2001 CROP                      148919 GALLONS  
                                     6.14 GALLONS/BALE AVG.

EST. MONTHLY USEAGE

OCT - 15%	22337 GAL
NOV- 25%	37230 GAL
DEC- 35%	52121 GAL
JAN- 25%	37231 GAL

2002 CROP                      146600 GALLONS  
                                     5.74 GALLONS/BALE AVG.

EST. MONTHLY USEAGE

OCT- 13%	19058 GALLONS
NOV- 28%	41048 GALLONS
DEC- 40%	58640 GALLONS
JAN- 19%	27854 GALLONS

Date / Time Printed 3/24/2004  
11:28:19 AM

Emission Statement - Calendar Year 2003 Emissions

Facility ID # C - 1376  
TAD # 10 - 1376  
SIC 724 NAICS 115111  
Facility Name WESTSIDE FARMERS COOP GIN #6  
TOXID # 40265

UTM Zone : 10  
UTM East: 756.9  
UTM North: 4026.1

Please Sign and Return to:  
San Joaquin Valley Unified APCD  
1990 East Gettysburg Avenue  
Fresno, CA 93726

CHECK BOX IF PROCESS RATES ARE CONFIDENTIAL :

**N**

Planning Inventory: COTTON GIN

Device ID #	Process Number	Equipment Type	Yearly Process Rate	Units	NOX Lb / Unit	TOG Lb / Unit	Fraction of ROG	VOC Lb / Unit	SOX Lb / Unit	CO Lb / Unit	PM Lb / Unit	Fraction of PM10	PM10 Lb / Unit
				Source Classification Code									
1	1	COTTON GIN	15584	BALES OF COTTON	.0	.0	.0 F	.0	.0	.0	.0	.0	1.42
				30200410	.0	.0	.0 F	.0	.0	.0	.0	.0	.0
1	2	PROPANE COMBUSTION -- COTTON GIN DRY	76.5	1000 GALLONS BURNED	9.4	.0	.0 F	.47	.75	1.88	.0	.0	.0
				30290005	.38	.0	.0 F	.02	.03	.07	.0	.0	.0
<b>Totals For the Facility (TONS / YEAR)</b>					<b>.38</b>	<b>.0</b>	<b>.0</b>	<b>.02</b>	<b>.03</b>	<b>.07</b>	<b>.0</b>	<b>.0</b>	<b>11.08</b>

<b>Contact</b>	FRED COOK	<b>Name and Title of Responsible Official</b>  _____ _____  _____ Signature of Responsible Official and Date	I certify that the information contained in the Emission Statement is accurate to the best of my knowledge.
<b>Company</b>	WESTSIDE FARMERS COOP GIN		
<b>Address</b>	P.O. BOX 558		
<b>City, State, Zip</b>	SAN JOAQUIN CA 93660		
<b>Telephone</b>	(559) 698 - 7221		
<b>Email:</b>	wsfc@kernantel.net		
<b>Location of facility if different from above</b>	WESTSIDE FARMERS COOP GIN #6 23511 FRESNO-COALINGA HWY		

This data was taken from last year's emissions inventory data. Please make any correction to this document in red ink.

## Attachment V

### **Draft Emission Reduction Certificates**



San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

**Emission Reduction Credit Certificate**  
**C-592-1**

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: <DRAFT>  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

**For VOC Reduction In The Amount Of:**

Quarter 1	Quarter 2	Quarter 3	Quarter 4
6 lbs	None	None	44 lbs

Conditions Attached

Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

**DRAFT**

David Warner, Director of Permit Services

San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

**Emission Reduction Credit Certificate**  
**C-592-2**

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: <DRAFT>  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

For NOx Reduction In The Amount Of:

Quarter 1	Quarter 2	Quarter 3	Quarter 4
175 lbs	None	None	1,230 lbs

Conditions Attached

Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

**DRAFT**

David Warner, Director of Permit Services

San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

**Emission Reduction Credit Certificate**  
**C-592-3**

ISSUED TO: WESTSIDE FARMERS COOP GIN #6

ISSUED DATE: <DRAFT>

LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

**For CO Reduction In The Amount Of:**

Quarter 1	Quarter 2	Quarter 3	Quarter 4
24 lbs	None	None	167 lbs

Conditions Attached

Method Of Reduction

Shutdown of Entire Stationary Source

Shutdown of Emissions Units

Other

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

**DRAFT**

David Warner, Director of Permit Services

San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

**Emission Reduction Credit Certificate**  
**C-592-4**

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: <DRAFT>  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

For PM10 Reduction In The Amount Of:

Quarter 1	Quarter 2	Quarter 3	Quarter 4
1,029 lbs	None	None	13,916 lbs

Conditions Attached

Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

**DRAFT**

David Warner, Director of Permit Services

San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

**Emission Reduction Credit Certificate**  
**C-592-5**

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: <DRAFT>  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

**For SOx Reduction In The Amount Of:**

Quarter 1	Quarter 2	Quarter 3	Quarter 4
10 lbs	None	None	71 lbs

Conditions Attached

Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

**DRAFT**

David Warner, Director of Permit Services

## Attachment VI

### **Fresno Bee Article**

## Farms look to longevity

**Reliable water supply lets local growers devote more acres to permanent crops.**

By Robert Rodriguez  
The Fresno Bee

*(Updated Sunday, August 8, 2004, 6:33 AM)*

Rows of cotton, tomatoes and sugar beets are giving way to orchards of almonds and pistachios as farmers in western Fresno County search for more profitable crops.

Within the sprawling 600,000-acre Westlands Water District -- the region's primary water source -- farmers say a more reliable water supply coupled with a booming market for nuts are driving the growth in permanent crops.

The shift adds to the diversity of crops grown in the area and holds the promise of more year-round work for residents within the district's boundaries.

Of the new permanent plantings within the district, almonds lead the way.

Almond acreage grew by 29% to 37,554 acres from 2000 to 2003. During the same period, pistachio acreage rose by 117%, to 11,158 acres. And table grape acreage grew by 22%, to 1,235 acres.

"We have always believed that the stability of water would result in farmers making the investment in permanent crops," said Tupper Hull, spokesman for the Westlands Water District. "Just the fact that farmers are making more costly investments that produce higher-value crops is very encouraging."

Hull said a combination of factors, including the purchase of 55,000 acres of drainage-impacted land and policy changes within federal regulatory agencies, have created a more dependable flow of water. The district also plans to purchase 45,000 more acres over the next two years.

"There is no doubt that when you go into planting permanent crops you aren't going to do it without a reliable water supply," said Vince Marshall of Gagnani Farms. "Water is always an issue."

Marshall and his family have planted about 1,000 acres of almonds, about half nonbearing. It takes about three years before a newly planted tree can produce a crop. Marshall realizes he is taking a gamble on planting a crop that won't earn money for several years, but he and other farmers are awed by the almond industry's performance over the past several years.

Despite record crops that eclipsed one billion pounds, exports and domestic consumption are on the rise.

Advertisement



Vince Marshall, partner in Don Gagnani Farms, surveys his new almond trees. Western Fresno County farmers are starting to plant permanent crops like almonds partly because of a more stable water supply in the Westlands Water District. Demand for nuts also has been high.  
Mark Crosse / The Fresno Bee

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Per capita consumption of almonds in the United States increased 57% between 1996 and 2000, according to the USDA's Agricultural Research Service. And domestic shipments, during the same period, increased 54%.

In the almond industry, California reigns supreme, producing nearly 100% of the nation's supply and 88% of the world's almonds.

This summer, almond exports topped \$1 billion and are expected to reach \$1.5 billion by year's end.

Prices for almonds also are at a premium, ranging from \$2.25 to \$2.35 a pound for the nonpareil supreme variety of almonds.

"Almonds is one of the greatest ag stories in the U.S.," said Susan Brauner, spokeswoman for Blue Diamond Growers in Sacramento. "And the outlook is just as good through the end of the decade."

But Brauner said Blue Diamond officials caution growers against overplanting.

Marshall said he realizes that every industry has its limits. That is why he and other west Fresno County growers are adding almonds as part of diverse operations.

"We aren't going to put all our eggs into one basket," Marshall said. "Most of our ground is suitable for rows crops, and we need to have that option."

The Gragnani family grows 15 commodities, including traditional west Fresno County staple crops such as cotton, onions, alfalfa, wheat and sugar beets.

The family farms 12,000 to 14,000 acres, depending on the season and the crop's price.

Economist Wendy Illingworth, who wrote a report for Westlands on the economic impact of land retirement, said permanent crops also can be

more appealing because they are not tied to federal price support programs such as cotton.

"We are talking about crops that don't have to worry about anything other than the market," Illingworth said. "These are crops that are independent of political issues."

Illingworth's 2002 analysis found that as Westlands acquires land and takes it out of production, more water becomes available for land remaining in production.

Westlands farmer Mark Borba, a cotton, garlic and processing-tomato grower, has debated for 10 years the decision to plant almonds. He recently planted 480 acres of almonds and will plant an additional 2,000 acres this fall.

"We have watched this a long time, and we really believe almonds has a bright future and a potential for profit," Borba said. "That's more than can be said for other crops. And as cotton growers, we know we have a safety net right now, but we also know that won't be forever."

Over the past three years, cotton acreage in Westlands has dropped by 32%, or 58,000 acres.



At one time, Borba farmed about 9,000 acres of cotton, but he has whittled that down to 4,400.

Borba also sees almonds as a good fit for Westlands' soil and sometimes irregular landscape. Unlike some row crops that depend on flat ground to accommodate sprinkler irrigation, almonds can be watered by drip irrigation on uneven terrain.

Research by the University of California also has shown that drip irrigation is more efficient and requires less water than other irrigation methods such as flood irrigation or sprinklers.

Pistachios also are being planted in greater numbers in west Fresno County.

"I've seen fields that used to be dryland wheat and pastureland now with pistachio trees," said Bob Klein, director of research for the California Pistachio Commission.

Klein said the pistachio industry is a relatively new one in California. Commercial production did not begin until the mid-1970s, when a 1.5 million-pound crop was produced on about 4,350 acres.

The industry is now at 350 million pounds grown on 93,000 acres, with much of it centered in the San Joaquin Valley counties including Kern, Kings, Fresno, Madera and Tulare.

"It's been profitable and it remains profitable," Klein said.

Although Iran is the world's leading pistachio grower, Klein said California's nuts are superior in quality and preferred in Europe, Japan and Canada. About 40% of California's pistachio crop is exported.

Health studies also have shown that eating nuts, including almonds and pistachios, is beneficial.

Longtime west-side farmer John Diener is optimistic about Westlands' changing landscape.

Diener has dabbled in wine grapes since 1997 and recently planted 30 acres of French colombard grapes.

Diener said many of the new vineyards and nut crops are being planted on the district's western edge, along Interstate 5.

The area's gentle slope protects crops from foggy weather and brackish water, a chronic problem in the district's poorly drained areas.

Some farmers refer to the area as the "banana belt" for its temperate climate.

While Diener agrees that Westlands will see more permanent plantings, he estimates that farmers will devote about one-third of their land to permanent crops.

"We do feel secure about a portion of our water supply," Diener said. "But we are not going to take cotton acreage and turn that into permanent crops. We are not going to become a Selma or Kingsburg; we just don't have the water for that."

Economist Illingworth said that while the switch to more permanent crops likely will lead to fewer jobs, there also is the potential for more year-round work for residents in the west side communities, including Mendota, Huron, Firebaugh, San Joaquin, and Tranquillity.

Cities in west Fresno County suffer from high unemployment, largely because farm work is seasonal.

Illingworth said it is too soon to say how many jobs have been created. "Over time, we still believe it will have an impact," Illingworth said.

Rural city officials are hoping that will be true.

Firebaugh City Manager Jose Antonio Ramirez said many workers lost jobs when some Westlands farmers took land out of production near his city.

"Some of these people have gone to Hollister or Salinas to work because they can't find any here," Ramirez said. "We hear that farmers are planting more permanent crops, like almonds, and we hope that it leads to more jobs. We don't want to see them planting too much and overdoing it."

Richard Fosse, director of the I-5 Business Development Corridor, said these changes on the west side remind local leaders that economic diversification is the key to survival.

It's why communities such as Mendota, cantaloupe capital of California, are pursuing a federal prison project.

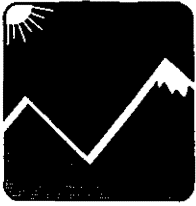
"But it's tough, real tough for some cities," Fosse said. "We are out in the middle of nowhere."

The reporter can be reached at brodriguez@fresnobee.com or (559) 441-6327.



John Diener walks under a row of Syrah wine grapes that he is growing. Diener agrees that the Westlands Water District will see more permanent plantings. One economist says that while the switch to more permanent crops likely will lead to fewer jobs, there also is the potential for more year-round work for residents in the west-side communities.

Mark Crosse / The Fresno Bee



San Joaquin Valley  
Air Pollution Control District

**FILE**

April 28, 2004

Fred Cook  
Westside Farmers Coop Gin  
P O Box 558  
Fresno, CA 93660

**Re: Notice of Receipt of Complete Application - Emission Reduction Credits  
Project Number: C-1040561**

Dear Mr. Cook:

The District has completed a preliminary review of your application for Emission Reduction Credits (ERCs) resulting from the shutdown of a cotton gin, at 23511 Fresno-Coalinga Highway, Five Points.

Based on this preliminary review, the application appears to be complete. However, during processing of your application, the District may request additional information to clarify, correct, or otherwise supplement, the information on file.

Pursuant to District Rule 3010, section 3.0, your application may be subject to an hourly Engineering Evaluation Fee. If the applicable fees exceed the submitted application filing fee, the District will notify you at the conclusion of our review.

Thank you for your cooperation. Should you have any questions, please contact Mr. Richard McVaigh at (559) 230-5900.

Sincerely,

David Warner  
Director of Permit Services

  
Richard McVaigh  
Permit Services Manager

DW:twb

cc: Richard McVaigh, Permit Services Manager

David L. Crow  
Executive Director/Air Pollution Control Officer

Northern Region Office  
4230 Kiernan Avenue, Suite 130  
Modesto, CA 95356-9322  
(209) 557-6400 • FAX (209) 557-6475

Central Region Office  
1990 East Gettysburg Avenue  
Fresno, CA 93726-0244  
(559) 230-6000 • FAX (559) 230-6061  
[www.valleyair.org](http://www.valleyair.org)

Southern Region Office  
2700 M Street, Suite 275  
Bakersfield, CA 93301-2373  
(661) 326-6900 • FAX (661) 326-6985

**PRELIMINARY REVIEW  
ERC APPLICATION  
EVALUATION**  
Project #C-1040561

**Engineer:** Tim Bush  
**Date:** April 23, 2004

Westside Farmers Coop Gin  
P O BOX 558  
San Joaquin, CA 93660

**Contact Name:** Mr. Fred Cook  
**Phone:** (559) 698-7221

**Date Application Received:** April 1, 2004  
**Date Deemed Complete:** April 23, 2004

**I. Summary:**

The primary business of this facility is a cotton gin. The applicant submitted an application to bank the emission reduction credits (ERCs) from the shutdown of a cotton gin. Copy of the surrendered Permit to Operate (PTO) is included in Appendix A of this report.

**II. Applicable Rules:**

Rule 2301 - Emission Reduction Credit Banking (Adopted September 19, 1991; Amended March 11, 1992; Amended December 17, 1992)

**III. Location of Reduction:**

Westside Farmers Coop Gin #6  
23511 Fresno-Coalinga Highway  
Five Points, CA

**IV. Method of Generating Reductions:**

The emissions reduction is generated by the shutdown of a permitted cotton ginning operation. The facility was controlled by a combination of 1D-3D and 2D-2D cyclone collectors. The gin was limited by permit condition to a ginning rate of 360 bales per day. The applicant surrendered their PTO on April 1, 2004 as part of this application.

**V. Calculations:**

**A. Assumptions and Emission Factors**

Assumptions:

1. PM<sub>10</sub> emissions assumed to equal 50% of PM emissions, per NSR Section 4.11.2.

2. Annual emissions will be rounded to the nearest pound in accordance with the District Policy.
3. The exhaust from the burners flows through the process air and exits at the cyclone collectors. In this case, PM<sub>10</sub> amounts exhausted from the cyclones include emissions from both the burners and the ginning process. Therefore, the ginning PM<sub>10</sub> emissions are not added to those calculated for the burners to determine the HAE.
4. Bales are standardized to 500 lb/bale.
5. LPG contains 0.01% sulfur by weight (AP-42, Appendix A states sulfur content of LPG is negligible. 0.01% is lowest value quantified by AP-42; therefore 0.01% would be worst-case)
6. Density of LPG is 4.28 lb/gal.

Emission Factors:

The gin equipment included burners providing heated air to control the moisture content of the cotton. These burners were fired on propane and ERCs are requested from their shutdown. The PTO does not indicate propane combustion emission factors for SO<sub>x</sub> and VOC, so AP-42 EFs shall be used.

For SO<sub>x</sub>, AP-42 lists an EF of 0.1S lb/1000 gal, where S is equal to gr/100 dscf. Assuming 0.01% Sulfur by weight for LPG,

$$S = \frac{0.0001 \text{ lb } S}{\text{lb LPG}} \times \frac{44.09 \text{ lb}}{\text{lbmol LPG}} \times \frac{\text{lbmol}}{379.5 \text{ dscf}} \times \frac{7000 \text{ gr}}{\text{lb}}$$

$$S = 8.1 \text{ gr S/100dscf}$$

and,

$$\text{EF} = 0.1 (8.1) \text{ lb/1000 gal}$$

$$\text{EF} = 0.81 \text{ lb/1000 gal}$$

LPG Emission Factors (lb/1000 gal)	
SO <sub>x</sub>	0.81
NO <sub>x</sub>	14
CO	1.9
VOC	0.5

The PTO specifies an EF of 1.42 lb-PM<sub>10</sub>/bale (see Appendix A, permit condition #6). The emission factor 1.62 lb-PM<sub>10</sub>/bale (see table below) from the CCGA emission factor handbook represents emissions from gins in the San Joaquin Valley, since the handbook is a compilation of source test of San Joaquin Valley gins. The more conservative figure of 1.42 lb-PM<sub>10</sub>/bale will therefore be used to determine the amount of ERCs available for banking.

CCGA Emission Factors Handbook Summary		
GIN TYPE: ROLLER		
SYSTEM	EMISSIONS (lb PM <sub>10</sub> /bale)	
	Cyclone Design	AVG.
Unloading	2D2D	0.25
#1 Precleaning	2D2D	0.26
#2 Precleaning	2D2D	0.26
*Stick Machine & T Doc Trash	2D2D	0.04
Feeder Dust & Unloading	1D-3D	0.04
Overflow	1D3D	0.06
Lint Cleaning #1	1D3D	0.135
Lint Cleaning #2	1D3D	0.135
Lint Cleaner Trash	1D3D	0.05
Battery Condenser	1D3D	0.10
Condenser Collector	1D3D	0.09
	<b>Total</b>	<b>1.42*</b>

\*Based on EF established in project C-980311.

**B. Baseline Period Determination and Data**

The baseline period consists of two years immediately preceding the date of reduction, or at least two consecutive years within five years prior to the ERC application, if they are more representative of "normal source operation" (Rule 2201, Section 3.8).

According to District Policy 1810, the date of shutdown for permitted sources shall be the date of surrender of the operating permits, unless otherwise determined as stated in the policy. The applicant has provided the historical ginning records for the 2001 and 2002 ginning seasons. Since these are the most recent years out of the past five years.

Historical Throughput and Fuel Use for Gin					
Season Start Date	Season End Date	Bales Produced (500 lb bales)		Natural Gas Use (gallons)	
		4 <sup>th</sup> Qtr	1 <sup>st</sup> Qtr	4 <sup>th</sup> Qtr	1 <sup>st</sup> Qtr
October 11, 2002	January 12, 2003	22,620	2,822	118,746	27,854
October 25, 2003	December 19, 2003	15,557	0	76,500	0
<b>Baseline Period (2001 &amp; 2002 Average)</b>		<b>19,089</b>	<b>2,822</b>	<b>97,623</b>	<b>27,854</b>

Based on the ginning records provided, the average throughput from the representative two years for the ERC application (2002 and 2003) is 19,089 bales/year for the fourth quarter and 2,822 bales/year for the first quarter, which will be used as the baseline production information. The baling production for 2002 and 2003 was based upon daily records. The same 2002/2003 baseline period will be used for historic fuel usage.

### C. Historical Actual Emissions (HAE)

Historical Actual Emissions (HAE) are emissions having actually occurred and are calculated using process data and recognized emission factors, per Rule 2201, Section 3.23.

#### PM<sub>10</sub>

The HAE is calculated based on the emission factor discussed in section V.A of this evaluation and the average baling rate during the baseline period discussed in Section V.B.

$$\begin{aligned} 4^{\text{th}} \text{ Qtr, HAE for PM}_{10} \text{ (lb/yr)} &= 1.42 \text{ lb PM}_{10}/\text{bale} \times 19,089 \text{ bales/qtr} \\ &= \mathbf{27,106 \text{ lb-PM}_{10}/\text{year}} \end{aligned}$$

$$\begin{aligned} 1^{\text{st}} \text{ Qtr, HAE for PM}_{10} \text{ (lb/yr)} &= 1.42 \text{ lb PM}_{10}/\text{bale} \times 2,822 \text{ bales/qtr} \\ &= \mathbf{4,007 \text{ lb-PM}_{10}/\text{year}} \end{aligned}$$

Adding the HAE from the dryers and ginning operation produces the HAE totals. Because the exhaust from the burners flows through the process air and exits at the cyclone collectors, PM<sub>10</sub> amounts exhausted from the cyclones include emissions from the dryers and the ginning process. Therefore, the PM<sub>10</sub> emissions from the dryers are not added to those calculated for the ginning operation to determine the HAE.

#### VOC, NO<sub>x</sub>, CO, & SO<sub>x</sub>

The HAE is calculated using emission factors for LPG combustion from EPA's AP-42 and the average LPG use during the baseline period.

Historical LPG Usage (Seasonal 4<sup>th</sup> Qtr & 1<sup>ST</sup>) = gallons

#### 4<sup>th</sup> Quarter

Historical LPG Usage (gal/qtr) = 97,623 gal/qtr

#### 1<sup>st</sup> Quarter

Historical LPG Usage (gal/qtr) = 27,854 gal/qtr

The following calculation for VOC emissions is representative of emission calculations for all pollutants except PM<sub>10</sub>. Emission calculations for PM<sub>10</sub> are detailed above.

$$\begin{aligned} \text{HAE}_{\text{LPG}} \text{ (lb/qtr)} &= \text{Historical LPG Usage (gal)} \times \text{EF (lb/1000 gal)} \\ \text{VOC}_{\text{LPG}} \text{ (lb/qtr)} &= (\# \text{ gal/qtr}) \times (0.5 \text{ lb/1000 gal}) = \mathbf{\# \text{ lb/qtr}} \end{aligned}$$

HAE for Natural Gas Combustion			
Pollutant	EF <sub>(LPG)</sub> (lb/1000 Gal)	4 <sup>th</sup> Qtr HAE <sub>LPG</sub> (lb/qtr)	1 <sup>st</sup> Qtr HAE <sub>LPG</sub> (lb/qtr)
VOC (non-methane)	0.5	49	14
NOx	14	1,367	390
CO	1.9	186	53
SOx	0.81	79	23

**D. Adjustments to HAE**

Pursuant to Section 3.23 of Rule 2201, Historical Actual Emissions must be discounted for any emissions reductions proposed in the District Air Quality Plan for attaining the annual reductions required by the Calif. Clean Air Act.

**Emissions Adjusted for 2003 PM10 Plan**

The District notified the public of its proposed 2003 PM10 Plan on March 25, 2003. Since this application was submitted after this date, adjustments must be made for any reductions proposed by the rule for these HAE to qualify as actual emissions reductions, per Rule 2201, 3.2.2.2.

The rule would require cotton gins to use 1D-3D cyclones or equal to the emission factors from the latest revision of the CCGA handbook. The emission factors for the gin will be changed to reflect the emissions if the control devices were retrofitted to the proposed controls. The new and old EFs are shown below.

CCGA Emission Factors				
SYSTEM	Permit		Proposed by PM10 Rule	
	EMISSIONS (lb PM <sub>10</sub> /bale)		EMISSIONS (lb PM <sub>10</sub> /bale)	
	Cyclone Design	AVG.	Cyclone Design	AVG.
Unloading	2D2D	0.25	1D-3D	0.23
#1 Precleaning	2D2D	0.26	1D-3D	0.24
#2 Precleaning	2D2D	0.26	1D-3D	0.14
*Stick Machine & T	2D2D	0.04	1D-3D	0.04
Feeder Dust &	1D-3D	0.04	1D-3D	0.04
Overflow	1D-3D	0.06	1D-3D	0.06
Lint Cleaning #1	1D-3D	0.135	1D-3D	0.135
Lint Cleaning #2	1D-3D	0.135	1D-3D	0.135
Lint Cleaner Trash	1D-3D	0.05	1D-3D	0.05
Battery Condenser	1D-3D	0.10	1D-3D	0.10
Condenser Collector	1D-3D	0.09	1D-3D	0.09
<b>Total</b>		<b>1.42</b>		<b>1.26</b>

\*This System is similar to precleaner #3 @ 0.19 lb PM10 /bale but PTO has an EF of 0.04.



**Emissions Adjusted for Rule 4202: Particulate Matter – Emission Rate**

Rule 4202 (Particulate Matter – Emission Rate), Section 4.1 limits emissions based on process weight. The process rate in a cotton gin varies from emission point to emission point as the trash and seeds are removed from the lint, decreasing the weight. The rate starts at 1,500 lb of seed cotton per bale of finished cotton and drops to about 500 lb of lint cotton per bale of finished cotton.

Below, emissions are checked at unloading, lint cleaning #1, lint cleaning #2 and the battery condenser. Any adjustments will be subtracted from the EF based on the CCGA tables. In this case, since the permitted EF is lower than the CCGA EF, the new adjusted CCGA EF will be compared to the permit limit, and the lower number will be used.

**1. Unloading:**

For Process Rate (P) = 15 bales/hr x 1,500 lb/bale  
 = 22,500 lb/hr of seed cotton  
 = 11.25 tons/hr

The emissions limit (E), per Rule 4202, equals

$$E = 3.59 \times P^{0.62}$$

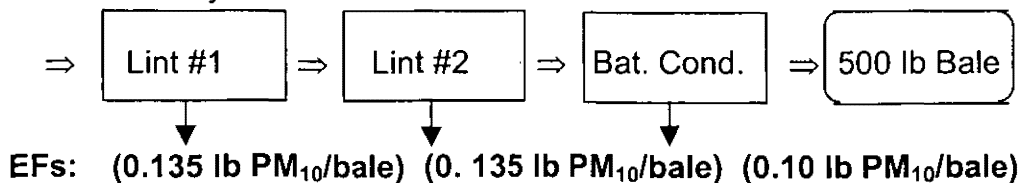
$$= 3.59 \times (11.25)^{0.62}$$

$$= 16.1 \text{ lb-PM/hour}$$

The emissions factor for unloading is 0.23 lb-PM<sub>10</sub>/bale (1D-3D cyclone), per Cotton Gin Emission Factors Summary Tables. Based on this emissions factor, the emission rate for unloading is 3.5 lb-PM<sub>10</sub>/hr (15 bales/hr x 0.23 lb-PM<sub>10</sub>/bale). Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 7.0 lb-PM/hr. Therefore, the PM emissions are within allowable limits.

**2. Lint Cleaner #1:**

The District has contacted the California Cotton Ginners Association and requested the information of the process weights. CCGA has stated that the association does not know the processing weights at the specified points. The process weights for these emission points were therefore back-calculated by determining the weight of material removed by each process point (between the 500 lb finished bale and the specific emission point) and adding those values to the 500 pound bale. The District's calculations will be assumed to be representative of the actual process weights, based on assumed cyclone control efficiencies and known emission rates.



Assuming a 90% control efficiency for the cyclones and 50% of PM emissions are PM<sub>10</sub>, we can determine the weight of material removed by the battery condenser, the lint cleaner #2 and the lint cleaner #1:

Battery Condenser:

Let X = lb PM/bale (pre battery condenser) and assuming 90% control efficiency of the cyclone

$$\begin{aligned} \text{Mass Balance: } X(1-0.90) &= 0.20 \text{ lb PM/bale} \\ &= 0.20 \text{ lb PM/bale} \div 0.10 \\ X &= 2.0 \text{ lb PM/bale} \end{aligned}$$

Lint Cleaner #2:

$$\begin{aligned} 0.135 \text{ lb PM}_{10}/\text{bale} &\Rightarrow 0.27 \text{ lb PM/bale} \div 0.1 \\ X &= 2.7 \text{ lb PM/bale} \end{aligned}$$

Lint Cleaner #1:

$$\begin{aligned} 0.1350 \text{ lb PM}_{10}/\text{bale} &\Rightarrow 0.27 \text{ lb PM/bale} \div 0.1 \\ X &= 2.7 \text{ lb PM/bale} \end{aligned}$$

Therefore, the process weight of the bale when it entered lint cleaner #1 was  $\approx 507.4$  lb (500+2.7+2.7+2.0) and approximately 2.7 pounds of material was removed by lint cleaner #1 before entering lint cleaner #2, making the process weight  $\approx 504.7$  lb, and the battery condenser process weight is  $\approx 502$  lb since approximately 2.7 pounds of material is removed by lint cleaner #2.

Lint Cleaner #1:

$$\begin{aligned} \text{For Process Rate (P)} &= 15 \text{ bales/hr} \times 507.4 \text{ lb/bale} \\ &= 7,611 \text{ lb/hr of seed cotton} \\ &= 3.81 \text{ tons/hr} \end{aligned}$$

The emissions limit (E), per Rule 4202, equals:

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (3.81)^{0.62} \\ &= 8.2 \text{ lb-PM/hr} \end{aligned}$$

The emissions factor for the #1 Lint Cleaner is 0.135 lb PM<sub>10</sub>/bale (Basket), based on source test information from similar gins, as compiled in the Cotton Gin Emission Factors summary tables. Based on this emissions factor, the emission rate for this lint cleaner condenser is 2.03 lb-PM<sub>10</sub>/hr. Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 4.06 lb-PM/hr. Therefore, the PM emissions are not above the allowable limits, and adjustment is not necessary for the #1 lint cleaner.

### 3. Lint Cleaner #2:

For Process Rate (P) = 15 bales/hr x 504.7 lb/bale  
= 7,571 lb/hr of seed cotton  
= 3.79 tons/hr

The emissions limit (E), per Rule 4202, equals:

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (3.79)^{0.62} \\ &= 8.2 \text{ lb-PM/hr} \end{aligned}$$

The emissions factor for the #2 Lint Cleaner is 0.135 lb PM<sub>10</sub>/bale, per Cotton Gin Emission Factors summary tables. Based on this emissions factor, the emission rate for this lint cleaner condenser is 2.03 lb-PM<sub>10</sub>/hr. Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 4.06 lb-PM/hr. Therefore, the PM emissions are not above the allowable limits, and adjustment is not necessary for the #1 lint cleaner.

### 4. Battery Condenser:

For Process Rate (P) = 15 bales/hr x 502 lb/bale  
= 7,530 lb/hr of seed cotton  
= 3.77 tons/hr

The emissions limit (E), per Rule 4202, equals:

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (3.77)^{0.62} \\ &= 8.2 \text{ lb-PM/hr} \end{aligned}$$

The emissions factor for the battery condenser is 0.10 lb PM<sub>10</sub>/bale (1D-3D), based on source test information from similar gins, as compiled in the Cotton Gin Emission Factors summary tables. Based on this emissions factor, the emission rate for the battery condenser is 1.5 lb-PM<sub>10</sub>/hr. Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 3.0 lb-PM/hr. Therefore, the PM emissions are within the allowable limits.

### Total Adjustment

The total adjustment is equal to the sum of the adjusted parts. In this case, the adjustment is for the two lint cleaners. This total is subtracted from the CCGA EF.

$$\begin{aligned} \text{Adjusted CCGA EF} &= [(1.26) - (0) - (0) - (0)] \text{ lb PM}_{10}/\text{bale} \\ &= 1.26 \text{ lb PM}_{10}/\text{bale} \end{aligned}$$

As discussed above, this is compared to the permit EF. In this case, the permit EF of 1.42 lb PM<sub>10</sub>/bale is higher than the Adjusted CCGA EF of 1.26 lb PM<sub>10</sub>/bale. Therefore, the adjusted EF will be used.

The PM10 calculation for the gin is now

**4<sup>th</sup> Qtr, HAE for PM<sub>10</sub> (lb/yr)** = 1.26 lb PM<sub>10</sub>/bale X 19,089 bales/qtr  
 = **12,049 lb-PM10/qtr**

**1<sup>st</sup> Qtr, HAE for PM<sub>10</sub> (lb/yr)** = 1.26 lb PM<sub>10</sub>/bale X 2,822 bales/qtr  
 = **3,555 lb-PM10/qtr**

**E. Actual Emissions Reductions (AER)**

Per Rule 2201, Section 4.13.1, the Actual Emissions Reductions due to shutdown of an emissions unit is equal to the Adjusted Historical Actual Emissions.

*AER = HAE (for the unit prior to shutdown)*

Actual Emission Reductions		
Pollutant	4 <sup>th</sup> Qtr Emissions [lb/yr]	1 <sup>st</sup> Qtr Emissions [lb/yr]
VOC	49	14
NO <sub>x</sub>	1,367	390
CO	186	53
PM <sub>10</sub>	12,049	3,555
SO <sub>x</sub>	79	23

**F. Air Quality Improvement Deduction**

The air quality improvement deduction per Rule 2201, Section 4.12.1, is 10% of the Actual Emissions Reductions.

**G. Increases in Permitted Emissions (IPE)**

No IPE is associated with this project.

**H. Bankable Emissions Reductions Credits**

The bankable emissions reductions credits, presented in following table, are determined by subtraction of the Air Quality Improvement Deduction (discussed in Section V.F) from the AER. The emission reductions occurred in the fourth quarter (see throughput records in Section V.B).

Bankable Emissions Reductions Credits (lbs/qtr)						
POLLUTANT	4 <sup>th</sup> QTR			1 <sup>st</sup> QTR		
	AER4 <sup>th</sup> QTR	AQID	ERC	AER4 <sup>th</sup> QTR	AQID	ERC
VOC	49	5	44	14	1	13
NOx	1,367	137	1,230	390	39	351
CO	186	19	167	53	5	48
PM10	12,049	1,205	10,844	3,555	356	3,199
SOx	79	8	71	23	2	21

**VI. Compliance:**

To comply with the definition of Actual Emissions Reductions (Rule 2201, Section 3.2.1), the reductions must be:

**A. Real**

The emissions reductions were generated by the shutdown of the ginning equipment. The emissions reductions were calculated from actual historic production data and recognized emission factors. The emission factor of 1.26 lb-PM<sub>10</sub>/bale is based on the proposed rule requirement of 1D-3D cyclones on all systems or emission factors from the latest revision of the CCGA.

Therefore, the allowed reductions are real.

**B. Enforceable**

The PTO for this facility has been surrendered and the gins cannot be operated without a valid PTO. Therefore, the reductions are enforceable.

**C. Quantifiable**

Reduction amounts were calculated from historic process throughput data, source test results from similar operations, California Cotton Ginners Association emission factors, and methods according to District Rule 2201. Therefore, the reductions are quantifiable.

**D. Permanent**

The gin has been shutdown, and the PTO has been surrendered. Further operation requires an application to the District. In addition, the other active gins owned and operated by Anderson Clayton Corporation have PTO baling limits and would require NSR review to increase production above currently permitted levels. Therefore, the reductions are permanent.

**E. Surplus**

Shutdown of the gin was voluntary and not required by any law, rule, agreement, or regulation. These ERCs are not needed for their current or proposed operations. By using 1.26 lb-PM<sub>10</sub>/bale in our calculations for AER, we have assured that no credit was given for emissions that may have been in excess of the permitted limit of 1.42 lb-PM<sub>10</sub>/bale. Therefore, the reductions are surplus.

**F. Not used for the approval of an Authority to Construct or as offsets**

The emission reduction credits generated by the shutdown of the cotton ginning operations were not used for the approval of any Authority to Construct or as offsets.

**G. Timely submittal**

Section 5.5 of Rule 2301 states that ERC certificate applications for reductions shall be submitted within 180 days after the emission reduction occurs. The ERC application was received on April 1, 2004. The applicant surrendered the PTO and permanently ceased operations at this location on April 1, 2004. Therefore, the application was submitted in a timely fashion.

**VII. Recommendation:**

I recommend based on the analysis above that Emission Reduction Credit application for Westside Farmers Coop Gin is complete and final review can proceed.

## Appendix A: Permit to Operate C-1376-1-1

Westside Farmers Coop Gin  
Facility Number: C-1367  
Project Number: 1030454

## Appendix B: Daily Records



ERCs	VOC [lb]	NOx [lb]	CO [lb]	PM10 [lb]	SOx [lb]
4th Quarter	44	1,230	167	10,844	71
1 <sup>st</sup> Quarter	13	351	48	3,199	21

RECEIVED

APR - 1 2004

Permit Services

# San Joaquin Valley Air Pollution Control District

RECEIVED


## Application for

APR - 1 2004

EMISSION REDUCTION CREDIT (ERC)

CONSOLIDATION OF ERC CERTIFICATES

Permit Services  
SJVAPCD

1. ERC TO BE ISSUED TO: <b>WESTSIDE FARMERS COOP GIN</b>		Facility ID: <u>C - 1376</u> (if known)				
2. MAILING ADDRESS: Street/P.O. Box: <u>P.O. BOX 558</u>						
City: <u>SAN JOAQUIN</u>		State: <u>CA</u> Zip Code: <u>93660</u>				
3. LOCATION OF REDUCTION: Street: <u>23511 FRESNO - COALINGA HWY</u> City: <u>FIVE POINTS, CA 93624</u>  _____/4 SECTION _____ TOWNSHIP _____ RANGE _____		4. DATE OF REDUCTION:  <b>4-1-04</b>				
5. PERMIT NO(S): <b>C-1376</b> EXISTING ERC NO(S):						
6. METHOD RESULTING IN EMISSION REDUCTION:  <input checked="" type="checkbox"/> SHUTDOWN <input type="checkbox"/> RETROFIT <input type="checkbox"/> PROCESS CHANGE <input type="checkbox"/> OTHER DESCRIPTION: <b>CLOSING AND DISMANTILING THE COTTON GIN #6</b>						
(Use additional sheets if necessary)						
7. REQUESTED ERCs (In Pounds Per Calendar Quarter):						
	VOC	NOx	CO	PM10	SOx	OTHER
1ST QUARTER						
2ND QUARTER						
3RD QUARTER						
4TH QUARTER						
8. SIGNATURE OF APPLICANT: 		TYPE OR PRINT TITLE OF APPLICANT: <b>MANAGER</b>				
9. TYPE OR PRINT NAME OF APPLICANT: <b>FRED COOK</b>		DATE: <b>3-30-04</b>	TELEPHONE NO: <b>559-698-7221</b>			

FOR APCD USE ONLY:

DATE STAMP	FILING FEE RECEIVED: \$ <u>650.00, 74218</u>
	DATE PAID: <u>4/1/04</u> (2)
	PROJECT NO.: <u>C-1040561</u> FACILITY ID.: <u>C-1376</u>

3/30/2004

San Joaquin Valley Unified  
Air Pollution Control District  
1990 E. Gettysburg Ave  
Fresno, CA 932726

Rea: Westside Farmers Coop Gin  
P.O. Box 558  
San Joaquin, CA 93660

ATC/PTO: C-1376

Westside Farmers Coop Gin #6 is proposing to make the following changes:

1. To close and dismantle the #6 cotton gin.
2. To bank the ERC'S from the shut down in the amount of 31,108 lbs./PM10.
3. To bank 1.94 Tons/yr of Nox.
4. To bank 0.06 Tons/yr of VOC.
5. To bank 0.26 Tons/yr of CO.
6. To bank 0.05 Tons/yr of SO2.

Respectfully submitted on behalf of  
Westside Farmers Coop Gin,



Fred Cook  
Manager

**SAN JOAQUIN VALLEY UNIFIED AIR POLLUTION CONTROL DISTRICT  
SUPPLEMENTAL APPLICATION FORM**

**COTTON GINS  
Emission Reduction Credit (ERC)**

*(This form must be accompanied by a completed Application for Emission Reduction Credit form.)*

Certificate to be issued to: WESTSIDE FARMERS COOP

Gin Location: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

1. Are the emission reductions due to the installation of control equipment at an existing cotton gin? NO

If "yes", please list the Authority(-ies) to Construct authorizing the installation:

\_\_\_\_\_

2. Are the emission reductions due to the shut-down of a cotton gin? YES

If "yes", please list the applicable Permit to Operate number(s):

C-1376

3. What date did the emission reductions occur? (if #1 above applies, when was the gin first operated after control equipment was installed? If #2 applies, when was the gin last operated, or when was the Permit to Operate surrendered?)

MM/DD/YY: 1/12/03

4. Submit operational data for the five consecutive seasons prior to the reduction (if the emission reductions are result of the installation of control equipment, submit for the five years prior to the issuance of the applicable ATC):

Season	19 <u>98</u>	19 <u>99</u>	<u>2000</u>	<u>2001</u>	<u>2002</u>
Start MM/DD/YY	10/17	10/17	10/10	10/13	10/11
End MM/DD/YY	1/15	1/15	11/20	1/25	1/12
No. of Bales*	18,320	23,488	7,823	24,252	25,522

\*Number of bales after correcting to 500 pounds per bale.

*(Please continue on other side)*

SACG-2 0/93

Date: 3/30/2004

San Joaquin Valley Unified  
Air Pollution Control District  
1990 E. Gettysburg Ave  
Fresno, CA 932726

Rea: Westside Farmers Coop Gin  
P.O. Box 558  
San Joaquin, CA 93660

ATC/PTO: C-1376

Roller Gin all 1D-3D collectors:

**POST  
EMISSION FACTORS  
GIN SYSTEMS**

1.	Unloading/Module feeder.	0.230 lbs. PM10/BALE
2.	No. 1 Dryer and cleaning.	0.240 lbs. PM10/BALE
3.	No. 2 Dryer and cleaning.	0.140 lbs. PM10/BALE
4.	Stick machine, T Doc trash, Feeder trash.	0.030 lbs. PM10/BALE
5.	Feeder dust and Unloading collector bleed.	0.040 lbs. PM10/BALE
6.	Overflow seperator.	0.060 lbs. PM10/BALE
7.	#1 Lint cleaner.	0.135 lbs. PM10/BALE
8.	#2 Lint cleaner.	0.135 lbs. PM10/BALE
9.	Lint cleaner trash.	0.050 lbs. PM10/BALE
10.	Battery condenser.	0.100 lbs. PM10/BALE
11.	Condenser collector bleed.	<u>0.090</u> lbs. PM10/BALE

Total: 1.250 lbs. PM10/BALE

Reference: California Cotton Ginners Emissions hand book  
for factors.

**POST EMISSIONS - ROLLER GIN**

Date: 3/30/2004

Client : Westside Farmers Coop Gin #6

GIN RATE: 15 BPH

SYSTEM: All systems controlled with 1D-3D collectors.	LB./PM10 BALE	C.F.M.	G/DSCF PM10	G/DSCF TSP
Unloading/Module Feeder	0.230	11,771	0.034	0.068
No. 1 Dryer and cleaning	0.240	12,871	0.033	0.065
No. 2 Dryer and cleaning	0.140	14,010	0.017	0.035
Stick machine, T Doc trash, Feeder trash	0.030	7,520	0.007	0.014
Feeder dust and Unloading collector bleed	0.040	9,575	0.007	0.015
Overflow	0.060	10,600	0.010	0.020
#1 Lint cleaner	0.135	20,000	0.012	0.024
#2 Lint cleaner	0.135	20,000	0.012	0.024
Lint cleaner trash	0.050	11,700	0.007	0.015
Battery condenser	0.100	28,000	0.006	0.013
Condenser collector bleed	0.090	9,300	0.017	0.034
	1.250	155,347		

Date: 3/30/2004

San Joaquin Valley Unified  
Air Pollution Control District  
1990 E. Gettysburg Ave  
Fresno, CA 932726

Rea: Westside Farmers Coop Gin  
P.O. Box 558  
San Joaquin, CA 93660

ATC/PTO: C-1376

<b>BASELINE GINNING AVERAGE</b>	
<b>SEASON</b>	<b>BALE</b>
2001	24,252
2002	25,522
<b>AVERAGE</b>	24,887

**6 YEARS OF PRODUCTION**

<b>YEAR</b>	<b>BALES</b>	<b>GINNING START DATE</b>	<b>GINNING FINISH DATE</b>
1998	18,320	10-17-98	1-15-99
1999	23,488	10-17-99	1-15-00
2000	7,823	10-10-00	11-20-00
2001	24,252	10-13-01	1-25-02
2002	25,522	10-11-02	1-12-03
2003	15,584	10-26-03	12-21-03

Date: 3/30/2004

San Joaquin Valley Unified  
Air Pollution Control District  
1990 E. Gettysburg Ave  
Fresno, CA 932726

Rea: Westside Farmers Coop Gin  
P.O. Box 558  
San Joaquin, CA 93660

ATC/PTO: C-1376

**DAILY PRODUCTION REPORT  
FOR YEARS 2001 & 2002**

**2001 CROP YEAR:**

October	5,558	Gin run bales
November	7,709	Gin run bales
December	6,647	Gin run bales
January	4,336	Gin run bales
Total	24,250	Gin run bales

**2002 CROP YEAR:**

October	5,502	Gin run bales
November	9,027	Gin run bales
December	8,096	Gin run bales
January	2,822	Gin run bales
Total	25,447	Gin run bales



## BURNER EMISSIONS

Gin name: Westside Farmers Coop Gin

Date: 3/30/2004

Fuel type: Propane Operating days per year: 120

Burner Information	
Burner number	Size(MMBtu/hr)
1	3
2	3
3	3
4	0
5	0
6	0
7	0
8	0

Emission Factor(lb/MMBtu)	
NOx	0.15
CO	0.02
VOC	0.005
SO2	0.004

NOx	Emissions			
	MMBtu/hr	Lb/hr	lb/day	tons/yr
	3	0.45	10.80	
	3	0.45	10.80	
	3	0.45	10.80	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
<b>Total</b>	9	1.35	32.40	1.94

VOC	Emissions			
	MMBtu/hr	Lb/hr	lb/day	tons/yr
	3	0.02	0.36	
	3	0.02	0.36	
	3	0.02	0.36	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
<b>Total</b>	9	0.05	1.08	0.06

CO	Emissions			
	MMBtu/hr	Lb/hr	lb/day	tons/yr
	3	0.06	1.44	
	3	0.06	1.44	
	3	0.06	1.44	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
<b>Total</b>	9	0.18	4.32	0.26

SO2	Emissions			
	MMBtu/hr	Lb/hr	lb/day	tons/yr
	3	0.01	0.29	
	3	0.01	0.29	
	3	0.01	0.29	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
	0	0.00	0.00	
<b>Total</b>	9	0.04	0.86	0.05



San Joaquin Valley  
Air Pollution Control District

JUN 19 2003

Fred Cook  
Westside Farmers Coop Gin  
P O Box 558  
San Joaquin, CA 93660

**Re: Notice of Preliminary Decision - Emission Reduction Credits  
Project Number: C-1030454**

Dear Mr. Cook:

Enclosed for your review and comment is the District's analysis of Westside Farmers Coop Gin's application for Emission Reduction Credits (ERCs) resulting from the shutdown of a permitted cotton ginning operation, at 23511 Fresno/Coalinga HWY in Five Points. The quantity of ERCs proposed for banking is 66 lb VOC/yr, 1862 lb NOx/yr, 253 lb CO/yr, 107 lb SOx/yr, and 31,753 lb PM10/yr.

The notice of preliminary decision for this project will be published approximately three days from the date of this letter. Please submit your written comments on this project within the 30-day public comment period which begins on the date of publication of the public notice.

Thank you for your cooperation in this matter. If you have any questions regarding this matter, please contact Mr. Tim Bush of Permit Services at (559) 230-5913.

Sincerely,

Seyed Sadredin  
Director of Permit Services

SS:twb  
Enclosures  
c: David Warner, Permit Services Manager

JUN 23 2003

David L. Crow  
Executive Director/Air Pollution Control Officer

Northern Region Office  
4230 Kiernan Avenue, Suite 130  
Modesto, CA 95356-9322  
(209) 557-6400 • FAX (209) 557-6475

Central Region Office  
1990 East Gettysburg Avenue  
Fresno, CA 93726-0244  
(559) 230-6000 • FAX (559) 230-6061  
[www.valleyair.org](http://www.valleyair.org)

Southern Region Office  
2700 M Street, Suite 275  
Bakersfield, CA 93301-2373  
(661) 326-6900 • FAX (661) 326-6985

Fresno Bee

**NOTICE OF PRELIMINARY DECISION  
FOR THE PROPOSED ISSUANCE OF  
EMISSION REDUCTION CREDITS**

NOTICE IS HEREBY GIVEN that the San Joaquin Valley Unified Air Pollution Control District solicits public comment on the proposed issuance of Emission Reduction Credits (ERCs) to Westside Farmers Coop Gin for the shutdown of a permitted cotton ginning operation, at 23511 Fresno/Coalinga HWY in Five Points. The quantity of ERCs proposed for banking is 66 lb VOC/yr, 1862 lb NOx/yr, 253 lb CO/yr, 107 lb SOx/yr, and 31,753 lb PM10/yr.

The analysis of the regulatory basis for these proposed actions, Project #C-1030454, is available for public inspection at the District office at the address below. Written comments on this project must be submitted within 30 days of the publication date of this notice to **SEYED SADREDIN, DIRECTOR OF PERMIT SERVICES, SAN JOAQUIN VALLEY UNIFIED AIR POLLUTION CONTROL DISTRICT, 1990 EAST GETTYSBURG AVENUE, FRESNO, CA 93726.**

# ERC APPLICATION REVIEW

Project #: C-1030454

**Facility Name:** Westside Farmers Coop Gin  
**Mailing Address:** P O Box 558  
San Joaquin, CA 93660

**Contact Name:** Fred Cook  
**Telephone:** (559) 698-7221

**Engineer:** Tim Bush  
**Date:** June 3, 2203

**Reviewed By:** Joven Refuerzo  
**Date:**

**Certificate #(s):** C-545-1, C-545-2, C-545-3, C-545-4, & C-545-5  
**Submitted:** March 20, 2003  
**Deemed Complete:** March 24, 2003

---

## I. Summary:

The primary business of this facility is cotton ginning. Westside Farmers Coop Gin has surrendered their Permit to Operate C-1376-1-1 following the permanent shutdown of the operation as of March 19, 2003 and submitted an application to bank the emission reduction credits (ERCs) for the decreased emissions. A copy of permit C-1376-1-1 is included in Attachment I of this evaluation.

The following emission reductions have been found to qualify for ERC banking certificates C-545-1 (VOC), C-545-2 (NOx), C-545-3 (CO), C-545-4 (PM<sub>10</sub>), and C-545-5 (SOx):

	<b>VOC</b>	<b>NOx</b>	<b>CO</b>	<b>PM<sub>10</sub></b>	<b>SOx</b>
<b>ERC Number</b>	<b>C-545-1</b>	<b>C-545-2</b>	<b>C-545-3</b>	<b>C-545-4</b>	<b>C-545-5</b>
<b>1<sup>st</sup> Quarter</b>	14	410	56	4,574	23
<b>2<sup>nd</sup> Quarter</b>	0	0	0	0	0
<b>3<sup>rd</sup> Quarter</b>	0	0	0	0	0
<b>4<sup>th</sup> Quarter</b>	52	1452	197	27,179	84

## II. Applicable Rules:

Rule 2201: New and Modified Stationary Source Review Rule (December 19, 2002)  
Rule 2301: Emission Reduction Credit Banking (December 17, 1992)

**III. Location of Reduction:**

Physical Location of Equipment: Westside Farmers Coop Gin  
23511 Fresno/Coalinga Highway  
Five Points, CA 93624

**IV. Method of Generating Reductions:**

The emissions reduction is generated by the shutdown of a permitted cotton ginning operation. The facility was controlled by a combination of 1D-3D and 2D-2D cyclone collectors. The gin was limited by permit condition to a ginning rate of 360 bales per day. The applicant surrendered their PTO on March 19, 2003 as part of this application.

**V. Calculations:**

**A. Assumptions and Emission Factors**

Assumptions:

1. PM<sub>10</sub> emissions assumed to equal 50% of PM emissions, per NSR Section 4.11.2.
2. Annual emissions will be rounded to the nearest pound in accordance with the District Policy NSR/ERC 8.
3. The exhaust from the burners flow through the process air and exits at the cyclone collectors. In this case, PM<sub>10</sub> amounts exhausted from the cyclones include emissions from both the burners and the ginning process. Therefore, the ginning PM<sub>10</sub> emissions are not added to those calculated for the burners to determine the HAE.
4. Bales are standardized to 500 lb/bale.
5. LPG contains 0.01% sulfur by weight (AP-42, Appendix A states sulfur content of LPG is negligible. 0.01% is lowest value quantified by AP-42; therefore 0.01% would be worst-case)
6. Density of LPG is 4.28 lb/gal.

Emission Factors:

The PTO specifies an emission factor of 1.42 lb-PM<sub>10</sub>/bale (see Attachment I, permit condition 6). This emission factor was established by the California Cotton Ginners Association (CCGA) emission factor handbook, which represents emissions from gins in the San Joaquin Valley except for the emission factor for the #1 lint cleaning process, which was proposed by the applicant. The table of the emission factors from the CCGA handbook is shown below in table 2.

Westside Farmers Gin Coop  
C-1376, 1030454.DOC

<b>Table 2: CCGA Emission Factors Handbook Summary</b>		
GIN TYPE: ROLLER		
SYSTEM	EMISSIONS (lb PM <sub>10</sub> /baile)	
	Cyclone Design	AVG.
Unloading	2D-2D	0.25
#1 Dryer & Precleaning	2D-2D	0.26
#2 Dryer & Precleaning	2D-2D	0.26
Stick Machine & T Doc	2D-2D	0.04
Feeder Dust & Unloader	1D-3D	0.04
Overflow	1D-3D	0.06
Lint Cleaning #1	1D-3D	0.135*
Lint Cleaning #2	1D-3D	0.135
Lint Cleaner Trash	1D-3D	0.05
Battery Condenser	1D-3D	0.10
Condenser Collector	1D-3D	0.09
<b>Total</b>		<b>1.42</b>

\*Proposed by applicant.

The gin equipment also included burners providing heated air to control the moisture content of the cotton. These burners were fired on propane and ERCs are also requested from their shutdown. The PTO does not indicate propane combustion emission factors; therefore AP-42 emission factors will be used (see Attachment II).

For SO<sub>x</sub>, AP-42 lists an EF of 0.1S lb/1000 gal, where S is equal to gr/100 dscf. Assuming 0.01% Sulfur by weight for LPG,

$$S = \frac{0.0001 \text{ lb S}}{\text{lb LPG}} \times \frac{44.09 \text{ lb}}{\text{lbmol LPG}} \times \frac{\text{lbmol}}{379.5 \text{ dscf}} \times \frac{7000 \text{ gr}}{\text{lb}}$$

$$S = 8.1 \text{ gr S/100dscf}$$

and,

$$EF_{\text{SO}_x} = 0.1 (8.1) \text{ lb/1000 gal}$$

$$EF_{\text{SO}_x} = 0.81 \text{ lb/1000 gal}$$

Pollutant	(lb/1000 gal) <sup>1</sup>	Source
NOx	14	AP-42 Table 1.5-1
SOx	0.81	
CO	1.9	
VOC	0.5	

**B. Baseline Period Determination and Data**

According to Rule 2301, Section 3.11, the date of shutdown for permitted sources shall be the date of the surrender of the operating permits, unless the District determines that:

- 1) The unit has been removed or has fallen into an inoperable and unmaintained condition such that start-up would require an investment exceeding 50% of the current replacement cost; and
- 2) The owner cannot demonstrate to the satisfaction of the District that the owner intended to operate again.

The baseline period consists of two years immediately preceding the date of reduction, or at least two consecutive years within five years prior to the ERC application, if they are more representative of "normal source operation" (Rule 2201, Section 3.8).

According to District Policy, the date of shutdown for permitted sources shall be the date of surrender of the operating permits, unless otherwise determined as stated in the policy. The applicant submitted historical ginning records showing that the last two years of operation were 2001 and 2002. Therefore the baseline period will be the average of 2001 & 2002 ginning seasons.

The applicant provided records of propane usage and bales processed as follows and shown in attachment IV:

---

<sup>1</sup> Emission Factors for LPG Combustion, AP-42, Table 1.5-1

Westside Farmers Gin Coop  
C-1376, 1030454.DOC

Table 4. Historical Throughput and Fuel Use for Ginning					
Season Start Date	Season End Date	Bales Produced (500 lb bales)		Natural Gas Use (gallons)	
		4 <sup>th</sup> Qtr	1 <sup>st</sup> Qtr	4 <sup>th</sup> Qtr	1 <sup>st</sup> Qtr
October 11, 2001	January 24, 2002	19,914	4,336	111,688	37,231
October 11, 2002	January 12, 2003	22,620	2,822	118,746	27,854
<b>Baseline Period (2001 &amp; 2002 Average)</b>		<b>21,267</b>	<b>3,579</b>	<b>115,217</b>	<b>32,543</b>

Based on the ginning records provided, the average throughput from the representative two years for the ERC application (2001 and 2002) is 21,267 bales/year in the 4<sup>th</sup> quarter and 3,579 bales in the 1<sup>st</sup> quarter, which will be used as the baseline production information. The baling production for 2001 and 2002 was based upon daily records. The same 2001 and 2002 baseline period will be used for historic fuel usage.

**C. Historical Actual Emissions (HAE)**

Historical Actual Emissions (HAE) are emissions having actually occurred and are calculated using process data and recognized emission factors, per Rule 2201, Section 3.23.

PM10

The HAE is calculated based on the emission factor discussed in section V.A of this evaluation and the average baling rate during the baseline period discussed in Section V.B.

$$\begin{aligned}
 \text{4<sup>th</sup> Qtr, HAE for PM}_{10} \text{ (lb/qtr)} &= 1.42 \text{ lb PM}_{10}/\text{bale} \times 21,267 \text{ bales/qtr} \\
 &= \mathbf{30,199 \text{ lb-PM}_{10}/\text{qtr}}
 \end{aligned}$$

$$\begin{aligned}
 \text{1st Qtr, HAE for PM}_{10} \text{ (lb/qtr)} &= 1.42 \text{ lb PM}_{10}/\text{bale} \times 3,579 \text{ bales/qtr} \\
 &= \mathbf{5,082 \text{ lb-PM}_{10}/\text{qtr}}
 \end{aligned}$$

Adding the HAE from the dryers and ginning operation produces the HAE totals. Because the exhaust from the burners flows through the process air and exits at the cyclone collectors, PM<sub>10</sub> amounts exhausted from the cyclones include emissions from the dryers and the ginning process. Therefore, the PM<sub>10</sub> emissions from the dryers are not added to those calculated for the ginning operation to determine the HAE.



Westside Farmers Gin Coop  
C-1376, 1030454.DOC

VOC, NO<sub>x</sub>, CO, & SO<sub>x</sub>

The HAE is calculated using emission factors for LPG combustion from EPA's AP-42 and the average LPG use during the baseline period.

Historical LPG Usage (Seasonal 4<sup>th</sup> Qtr & 1<sup>ST</sup>) = gallons

4<sup>th</sup> Quarter

Historical LPG Usage (gal/qtr) = 115,217 gal/qtr

1<sup>st</sup> Quarter

Historical LPG Usage (gal/qtr) = 32,543 gal/qtr

The following calculation for VOC emissions is representative of emission calculations for all pollutants except PM<sub>10</sub>. Emission calculations for PM<sub>10</sub> are detailed above.

$$HAE_{LPG} \text{ (lb/qtr)} = \text{Historical LPG Usage (gal)} \times EF \text{ (lb/1000 gal)}$$

$$VOC_{LPG} \text{ (lb/qtr)} = (\# \text{ gal/qtr}) \times (0.5 \text{ lb/1000 gal}) = \# \text{ lb/qtr}$$

Pollutant	EF <sub>(LPG)</sub> (lb/1000 Gal)	4 <sup>th</sup> Qtr HAE <sub>LPG</sub> (lb/qtr)	1 <sup>st</sup> Qtr HAE <sub>LPG</sub> (lb/qtr)
VOC (non-methane)	0.5	58	16
NO <sub>x</sub>	14	1,613	456
CO	1.9	219	62
SO <sub>x</sub>	0.81	93	26

**D. Adjustments to HAE**

Pursuant to Section 3.23 of Rule 2201, Historical Actual Emissions must be discounted for any emissions reductions proposed in the District Air Quality Plan for attaining the annual reductions required by the Calif. Clean Air Act.

The District notified the public of its proposed 2003 PM<sub>10</sub> Plan on March 25, 2003. Since this application was submitted before this date, adjustments will not be made for any reductions proposed by the rule for these HAE to qualify as actual emissions reductions, per Rule 2201, 3.2.2.2.

Westside Farmers Gin Coop  
C-1376, 1030454.DOC

**Emissions Adjusted for Rule 4201: Particulate Matter Concentration**

According to Section 3.1 particulate matter (PM) emissions from each source operation should not exceed 0.1 grains per cubic foot of gas at dry standard conditions. The calculation is based on a 15 bales/hr ginning rate and the airflow through the control device. Emission Factors are taken from the ones presented in Section VII.B. The following equation is used and the results are listed in table below.

$$PM_{10} \text{ (gr/dscf)} = \frac{(\text{lb } PM_{10}/\text{bale})(7000 \text{ gr/lb } PM_{10})(2 \text{ lb } PM/\text{lb } PM_{10})(15 \text{ bales/hr})}{(\text{scf/min}) (60 \text{ min/hr})}$$

<b>Table 6: PM Concentration</b>				
System	Control	E.F. (lb PM <sub>10</sub> /bale)	Airflow (cfm)	Grain Loading (grain / dscf)
Unloading	2D-2D	0.25	11,771	<b>0.037</b>
#1 Precleaning	2D-2D	0.26	12,871	<b>0.035</b>
#2 Precleaning	2D-2D	0.26	14,010	<b>0.032</b>
Stick Machine & T Doc	2D-2D	0.04	7,520	<b>0.009</b>
Feeder Dust & Unloader	1D-3D	0.04	9,575	<b>0.007</b>
Overflow	1D-3D	0.06	10,600	<b>0.01</b>
Lint Cleaner #1	1D-3D	0.135	20,000	<b>0.012</b>
Lint Cleaner #2	1D-3D	0.135	20,000	<b>0.012</b>
Lint Cleaner Trash	1D-3D	0.05	11,700	<b>0.007</b>
Battery Condenser	1D-3D	0.10	28,000	<b>0.006</b>
Condenser Collector	1D-3D	0.09	9,300	<b>0.017</b>

Since no concentration is above 0.1 grain/dscf, no adjustment is needed.

**Total Adjustment**

As discussed above, no adjustment is needed to comply with this rule. Therefore, the permit EF of 1.42 lb PM<sub>10</sub>/bale will be used.

**Emissions Adjusted for Rule 4202: Particulate Matter – Emission Rate**

Rule 4202 (Particulate Matter – Emission Rate), Section 4.1 limits emissions based on process weight. The process rate in a cotton gin varies from emission point to emission point as the trash and seeds are removed from the lint, decreasing the weight. The rate starts at 1,500 lb of seed cotton per bale of finished cotton and drops to about 500 lb of lint cotton per bale of finished cotton. Below, emissions are checked at unloading, lint cleaning #1, lint cleaning #2 and the battery condenser.

**1. Unloading:**

For Process Rate (P) = 15 bales/hr x 1,500 lb/bale  
= 22,500 lb/hr of seed cotton  
= 11.3 tons/hr

The emissions limit (E), per Rule 4202, equals

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (11.3)^{0.62} \\ &= 16.1 \text{ lb-PM/hour} \end{aligned}$$

The emission factor for unloading is 0.25 lb-PM<sub>10</sub>/bale (2D-2D cyclone), per Permit EF. Based on this emissions factor, the emission rate for unloading is 3.8 lb-PM<sub>10</sub>/hr (15 bales/hr x 0.25 lb-PM<sub>10</sub>/bale). Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 7.6 lb-PM/hr. Therefore, the PM emissions are within allowable limits.

**2. Lint Cleaner #1:**

Assuming 50% of PM emissions are PM<sub>10</sub>, we can determine the weight of material removed by the battery condenser, the lint cleaner #2 and the lint cleaner #1:

Lint Cleaner #1:  
For Process Rate (P) = 15 bales/hr x 500 lb/bale  
= 7,500 lb/hr of seed cotton  
= 3.8 tons/hr

The emissions limit (E), per Rule 4202, equals:

Westside Farmers Gin Coop  
C-1376, 1030454.DOC

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (3.8)^{0.62} \\ &= 8.2 \text{ lb-PM/hr} \end{aligned}$$

The emission factor for the #1 Lint Cleaner is 0.135 lb PM<sub>10</sub>/bale (1D-3D). Based on this emissions factor, the emission rate for this lint cleaner condenser is 2.0 lb-PM<sub>10</sub>/hr. Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 4.0 lb-PM/hr. Therefore, the PM emissions are below the allowable limits, and no adjustment is necessary for the #1 lint cleaner.

**3. Lint Cleaner #2:**

$$\begin{aligned} \text{For Process Rate (P)} &= 15 \text{ bales/hr} \times 500 \text{ lb/bale} \\ &= 7,500 \text{ lb/hr of seed cotton} \\ &= 3.8 \text{ tons/hr} \end{aligned}$$

The emissions limit (E), per Rule 4202, equals:

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (3.8)^{0.62} \\ &= 8.2 \text{ lb-PM/hr} \end{aligned}$$

The emissions factor for the #2 Lint Cleaner is 0.135 lb PM<sub>10</sub>/bale (1D-3D). Based on this emissions factor, the emission rate for this lint cleaner condenser is 2.0 lb-PM<sub>10</sub>/hr. Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 4.0 lb-PM/hr. Therefore, the PM emissions are below the allowable limits, and no adjustment is necessary for the #2 lint cleaner.

**Battery Condenser:**

$$\begin{aligned} \text{For Process Rate (P)} &= 15 \text{ bales/hr} \times 500 \text{ lb/bale} \\ &= 7,500 \text{ lb/hr of seed cotton} \\ &= 3.8 \text{ tons/hr} \end{aligned}$$

The emissions limit (E), per Rule 4202, equals:

$$\begin{aligned} E &= 3.59 \times P^{0.62} \\ &= 3.59 \times (3.8)^{0.62} \\ &= 8.2 \text{ lb-PM/hr} \end{aligned}$$

The emissions factor for the battery condenser is 0.10 lb PM<sub>10</sub>/bale (Basket). Based on this emissions factor, the emission rate for the battery condenser is 1.5

Westside Farmers Gin Coop  
C-1376, 1030454.DOC

lb-PM<sub>10</sub>/hr. Assuming 50% of PM is PM<sub>10</sub>, this is equivalent to a PM emission rate of 3.0 lb-PM/hr. Therefore, the PM emissions are below the allowable limits, and no adjustment is necessary for the battery condenser.

**E. Actual Emissions Reductions (AER)**

Per Rule 2201, Section 4.12, the Actual Emissions Reductions due to shutdown of an emissions unit is equal to the HAE – PE<sub>2</sub>.

**AER = HAE – PE<sub>2</sub>**

AER (lb/yr) = = 35281.3 lb-PM<sub>10</sub>/year – 0 lb-PM<sub>10</sub>/year = 35,281.3 lb-PM<sub>10</sub>/year

Pollutant	1 <sup>st</sup> Qtr	2 <sup>nd</sup> Qtr	3 <sup>rd</sup> Qtr	4 <sup>th</sup> Qtr
VOC	16	0	0	58
NOx	456	0	0	1,613
CO	62	0	0	219
PM <sub>10</sub>	5,082	0	0	30,199
SOx	26	0	0	93

**F. Air Quality Improvement Deduction**

The Air Quality Improvement Deduction (AQID) is 10% of the AER per Rule 2201, Sections 3.5 and 4.12.1, and is summarized as follows:

Pollutant	1 <sup>st</sup> Qtr	2 <sup>nd</sup> Qtr	3 <sup>rd</sup> Qtr	4 <sup>th</sup> Qtr
VOC	1.6	0	0	5.8
NOx	45.6	0	0	161.3
CO	6.2	0	0	21.9
PM <sub>10</sub>	508.2	0	0	3019.9
SOx	2.6	0	0	9.3

**G. Increases in Permitted Emissions (IPE)**

No IPE is associated with this project.

**H. Bankable Emissions Reductions Credits**

The bankable emissions reduction credits, presented below, are determined by subtraction of the Air Quality Improvement Deduction (discussed in Section V.F) from the AER. The emission reductions occurred in the fourth quarter (see throughput records in Section V.B. Table 3)

<b>Table 9: Bankable Emissions Reduction Credits (ERCs) (lb/qtr)</b>				
<b>Pollutant</b>	<b>1<sup>st</sup> Qtr</b>	<b>2<sup>nd</sup> Qtr</b>	<b>3<sup>rd</sup> Qtr</b>	<b>4<sup>th</sup> Qtr</b>
VOC	<b>14</b> (14.4)	0	0	<b>52</b> (52.2)
NOx	<b>410</b> (410.4)	0	0	<b>1452</b> (1451.7)
CO	<b>56</b> (55.8)	0	0	<b>197</b> (197.1)
PM <sub>10</sub>	<b>4,574</b> (4573.8)	0	0	<b>27,179</b> (27,179.1)
SOx	<b>23</b> (23.4)	0	0	<b>84</b> (83.7)

**VI. Compliance:**

To comply with the definition of Actual Emissions Reductions (Rule 2201, Section 3.2), the reductions must be:

**A. Real**

The emissions reductions were generated by the shutdown of the ginning equipment. The emissions reductions were calculated from actual historic production data and recognized emission factors.

Therefore, the allowed reductions are real.

**B. Enforceable**

The PTO for this facility has been surrendered and the gins cannot be operated without a valid PTO. Therefore, the reductions are enforceable.

**C. Quantifiable**

Reduction amounts were calculated from historic process throughput data, conservative emission factors, and methods according to District Rule 2201.

Therefore, the reductions are quantifiable.

Westside Farmers Gin Coop  
C-1376, 1030454.DOC

D. **Permanent**

The gin has been shutdown, and the PTO has been surrendered. ~~Clark Brothers~~ <sup>Westside Farmers</sup> does not own any other cotton gins in the San Joaquin Valley so ~~Clark Brothers~~ <sup>Westside Farmers</sup> cannot bale cotton without first obtaining Authorities to Construct and satisfying all applicable New Source Review requirements.

Therefore, the reductions are permanent.

E. **Surplus**

Shutdown of the gin was voluntary and not required by any law, rule, agreement, or regulation. These ERCs are not needed for their current or proposed operations.

Compliance with Rule 4201 has been demonstrated for each emission point.

Compliance with Rule 4202 has been demonstrated for the dirtiest operation with the highest process weight rate, and for the lightest process weight rate. Also, as seen in Section V.D of the evaluation, lint cleaners #1 & #2 are also in compliance with this rule. Because other source operations have significantly lower emissions, all other systems are also expected to be in compliance with this rule.

In addition, because we used 1.42 lb-PM<sub>10</sub>/bale in our calculations of AER, we have assured the banked ERCs are surplus of the permitted limits.

As of the date this application was deemed complete, there are no known future rules or regulations that would have required any portion of these reductions. Therefore, the reductions are surplus.

F. **Not used for the approval of an Authority to Construct or as offsets**

The emission reduction credits generated by the shutdown of the cotton ginning operation were not used for the approval of any Authority to Construct or as offsets.

G. **Timely submittal**

Section 5.5 of Rule 2301 states that ERC certificate applications for reductions shall be submitted within 180 days after the emission reduction occurs. The ERC application was received on March 19, 2003. The applicant permanently ceased operations at this location on January 12, 2003. Rule 2301, Section 3.11 defines the date of the cotton gin to be the date of surrender of the permits, March 14, 2002. Therefore, the application was submitted in a timely fashion.

Westside Farmers Gin Coop  
C-1376, 1030454.DOC

**VII. Recommendation:**

I recommend based on the analysis above that Emission Reduction Credit Certificates be issued to Westside Farmers Coop Gin for the following applicable amounts for the fourth quarter only.

<b>Table 10: Summary of ERC Amounts</b>				
<b>Pollutant</b>	<b>1<sup>st</sup> Qtr</b>	<b>2<sup>nd</sup> Qtr</b>	<b>3<sup>rd</sup> Qtr</b>	<b>4<sup>th</sup> Qtr</b>
VOC	14	0	0	52
NOx	410	0	0	1452
CO	56	0	0	197
PM <sub>10</sub>	4,574	0	0	27,179
SOx	23	0	0	84

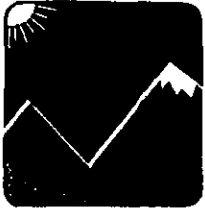
**Attachments:**

- Attachment I: Current Permit to Operate (C-1376-1-1)
- Attachment II: Emission Factors for LPG Combustion, AP-42, Table 1.5-1
- Attachment III: Permit Cancellation Letter
- Attachment IV: Records of Bales produce and Propane used
- Attachment V: Draft Emission Reduction Certificates



**Attachment I**

**Current Permit to Operate (C-1376-1-1)**



San Joaquin Valley  
Air Pollution Control District

# Permit to Operate

**FACILITY:** C-1376

**EXPIRATION DATE:** 10/31/2006

**LEGAL OWNER OR OPERATOR:**

WESTSIDE FARMERS COOP GIN #6

**MAILING ADDRESS:**

P O BOX 558  
SAN JOAQUIN, CA 93660

**FACILITY LOCATION:**

23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

**FACILITY DESCRIPTION:**

COTTON GINNING

The Facility's Permit to Operate may include Facility-wide Requirements as well as requirements that apply to specific permit units.

This Permit to Operate remains valid through the permit expiration date listed above, subject to payment of annual permit fees and compliance with permit conditions and all applicable local, state, and federal regulations. This permit is valid only at the location specified above, and becomes void upon any transfer of ownership or location. Any modification of the equipment or operation, as defined in District Rule 2201, will require prior District approval. This permit shall be posted as prescribed in District Rule 2010.

David L. Crow

Executive Director / APCO

Seyed Sadredin

Director of Permit Services

# Air Pollution Control District

PERMIT UNIT: C-1376-1-1

EXPIRATION DATE: 10/31/2006

## EQUIPMENT DESCRIPTION:

COTTON GIN WITH 10 CONTINENTAL ROLLER STANDS, 4 EA. HOT AIR CLEANERS, 2 EA. LINT CLEANERS AND 2 CONDENSERS, OVERFLOW SEPARATOR, 3 EA. 3-MMBTU/HR PROPANE DRYERS, BATTERY CONDENSER, TRASH SYSTEM.

## PERMIT UNIT REQUIREMENTS

1. No air contaminant shall be discharged into the atmosphere for a period or periods aggregating more than three minutes in any one hour which is dark or darker than Ringelmann 1 or equivalent to 20% opacity. [District Rule 4101]
2. No air contaminant shall be released into the atmosphere which causes a public nuisance. [District Rule 4102]
3. Particulate matter emissions shall not exceed 0.1 grains/dscf in concentration. [District Rule 4201]
4. Ginning rate shall not exceed 90 tons of baled cotton per day (360 bales per day, corrected to 500-pound bales) nor 23,004 tons of baled cotton per year (92,016 bales per year, corrected to 500-pound bales). [District Rule 2201]
5. Emissions from the propane-fired dryers shall not exceed either of the following limits: 0.1 lb-NOx/MMBtu or 0.02 lb-CO/MMBtu. [District Rule 2201]
6. PM10 emissions shall not exceed 5.68 pounds per ton of baled cotton (1.42 pounds per bale, corrected to 500-pound bales). [District Rule 2201]
7. PM10 emissions from the unloading system shall not exceed 0.25 pound per bale, corrected to 500-pound bales. [District Rule 2201]
8. PM10 emissions from the condenser collector bleed system shall not exceed 0.09 pounds per bale, corrected to 500-pound bales. [District Rule 2201]
9. PM10 emissions from the #1 precleaner and dryer system shall not exceed 0.26 pound per bale, corrected to 500-pound bales. [District Rule 2201]
10. PM10 emissions from the #1 lint cleaner condenser system shall not exceed 0.135 pound per bale, corrected to 500-pound bales. [District Rule 2201]
11. PM10 emissions from the #2 lint cleaner condenser system shall not exceed 0.135 pound per bale, corrected to 500-pound bales. [District Rule 2201]
12. The unloading system shall be served by three 38" 2D-2D cyclones. [District Rule 2201]
13. The #1-#2 dryers and cleaners shall be served by eight 38" 2D-2D cyclones. [District Rule 2201]
14. The stick machine and trash shall be served by two 38" 2D-2D cyclones. [District Rule 2201]
15. The feeder dust and unloading collectors bleed shall be served by two 42" 1D-3D cyclones. [District Rule 2201]
16. The overflow separator and seed reclaimers shall be served by two 44" 1D-3D cyclones. [District Rule 2201]
17. The #1-#2 lint cleaner condensers shall be served by four 60" 1D-3D cyclones. [District Rule 2201]
18. The lint cleaner trash shall be served by two 46" 1D-3D cyclones. [District Rule 2201]
19. The battery condenser shall be served by three 60" 1D-3D cyclones. [District Rule 2201]
20. The condenser collector bleed shall be served by two 42" 1D-3D cyclones. [District Rule 2201]

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

These terms and conditions are part of the Facility-wide Permit to Operate.

21. Material removed from dust collector(s) shall be disposed of in a manner preventing entrainment into the atmosphere. [District Rule 2201]
22. Daily records of the number and weight of bales produced shall be maintained, retained for at least two years, and shall be made available for District inspection upon request. [District Rule 1070]

These terms and conditions are part of the Facility-wide Permit to Operate.

## Attachment II

**Emission Factors for LPG Combustion, AP-42, Table 1.5-1**

Table 1.5-1. EMISSION FACTORS FOR LPG COMBUSTION<sup>a</sup>

EMISSION FACTOR RATING: E

Pollutant	Butane Emission Factor (lb/10 <sup>3</sup> gal)		Propane Emission Factor (lb/10 <sup>3</sup> gal)	
	Industrial Boilers <sup>b</sup> (SCC 1-02-010-01)	Commercial Boilers <sup>c</sup> (SCC 1-03-010-01)	Industrial Boilers <sup>b</sup> (SCC 1-02-010-02)	Commercial Boilers <sup>c</sup> (SCC 1-03-010-02)
PM <sup>d</sup>	0.6	0.5	0.6	0.4
SO <sub>2</sub> <sup>e</sup>	0.09S	0.09S	0.10S	0.10S
NO <sub>x</sub> <sup>f</sup>	21	15	19	14
N <sub>2</sub> O <sup>g</sup>	0.9	0.9	0.9	0.9
CO <sub>2</sub> <sup>h,j</sup>	14,300	14,300	12,500	12,500
CO	3.6	2.1	3.2	1.9
TOC	0.6	0.6	0.5	0.5
CH <sub>4</sub> <sup>k</sup>	0.2	0.2	0.2	0.2

<sup>a</sup> Assumes emissions (except SO<sub>x</sub> and NO<sub>x</sub>) are the same, on a heat input basis, as for natural gas combustion. The NO<sub>x</sub> emission factors have been multiplied by a correction factor of 1.5, which is the approximate ratio of propane/butane NO<sub>x</sub> emissions to natural gas NO<sub>x</sub> emissions. To convert from lb/10<sup>3</sup> gal to kg/10<sup>3</sup> L, multiply by 0.12. SCC = Source Classification Code.

<sup>b</sup> Heat input capacities generally between 10 and 100 million Btu/hour.

<sup>c</sup> Heat input capacities generally between 0.3 and 10 million Btu/hour.

<sup>d</sup> Filterable particulate matter (PM) is that PM collected on or prior to the filter of an EPA Method 5 (or equivalent) sampling train. For natural gas, a fuel with similar combustion characteristics, all PM is less than 10 μm in aerodynamic equivalent diameter (PM-10).

<sup>e</sup> S equals the sulfur content expressed in gr/100 ft<sup>3</sup> gas vapor. For example, if the butane sulfur content is 0.18 gr/100 ft<sup>3</sup>, the emission factor would be (0.09 x 0.18) = 0.016 lb of SO<sub>2</sub>/10<sup>3</sup> gal butane burned.

<sup>f</sup> Expressed as NO<sub>2</sub>.

<sup>g</sup> Reference 12.

<sup>h</sup> Assuming 99.5% conversion of fuel carbon to CO<sub>2</sub>.

<sup>j</sup> EMISSION FACTOR RATING = C.

<sup>k</sup> Reference 13.

Attachment III

**Permit Cancellation Letter**

Date: 3/19/03

San Joaquin Valley Unified  
Air Pollution Control District  
1990 E. Gettysburg Ave  
Fresno, CA 932726

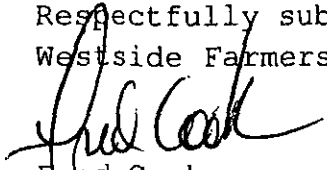
Rea: Westside Farmers Coop Gin  
P.O. Box 558  
San Joaquin, CA 93660

ATC/PTO: C-1376-1-0

Westside Farmers Coop Gin is proposing to make the following changes:

1. To shut down the Gin #6 Roller Gin.
  - A. To bank the ERC'S from the shut down in the amount of 31,805 lbs./PM10.
  - B. To bank:
    1. 1.94 Tons/yr of Nox.
    2. 0.06 Tons/yr of VOC.
    3. 0.26 Tons/yr of CO.
    4. 0.05 Tons/yr of SO2.

Respectfully submitted,  
Westside Farmers Coop Gin,

  
Fred Cook



## Attachment IV

### **Records of Bales Produced and Propane Used**

2001 Ginning Season

Date	Day Shift	Night Shift	Combined
10/11/2001	56	0	56
10/12/2001	93	0	93
10/13/2001	112	125	237
10/14/2001	109	134	243
10/15/2001	140	151	291
10/16/2001	142	152	294
10/17/2001	139	156	295
10/18/2001	132	141	273
10/19/2001	151	160	311
10/20/2001	121	177	298
10/21/2001	143	127	270
10/22/2001	128	153	281
10/23/2001	146	130	276
10/24/2001	135	145	280
10/25/2001	156	147	303
10/26/2001	142	153	295
10/27/2001	140	169	309
10/28/2001	176	145	321
10/29/2001	149	162	311
10/30/2001	116	106	222
10/31/2001	142	157	299
Subtotal			5558

Date	Day Shift	Night Shift	Combined
11/1/2001	132	142	274
11/2/2001	82	0	82
11/3/2001	121	152	273
11/4/2001	149	128	277
11/5/2001	138	153	291
11/6/2001	163	157	320
11/7/2001	140	150	290
11/8/2001	150	158	308
11/9/2001	159	168	327
11/10/2001	171	160	331
11/11/2001	141	160	301
11/12/2001	119	145	264
11/13/2001	135	147	282
11/14/2001	167	170	337
11/15/2001	151	155	306
11/16/2001	143	168	311
11/17/2001	165	144	309
11/18/2001	134	80	214
11/19/2001	109	131	240
11/20/2001	125	113	238
11/21/2001	126	76	202
11/22/2001	0	0	0
11/23/2001	126	132	258
11/24/2001	85	83	168
11/25/2001	114	111	225
11/26/2001	144	148	292
11/27/2001	132	123	255
11/28/2001	117	129	246
11/29/2001	152	110	262
11/30/2001	116	110	226

Subtotal 7709

Date	Day Shift	Night Shift	Combined
12/1/2001	113	114	227
12/2/2001	103	102	205
12/3/2001	100	106	206
12/4/2001	89	100	189
12/5/2001	102	112	214
12/6/2001	103	120	223
12/7/2001	103	118	221
12/8/2001	122	124	246
12/9/2001	127	135	262
12/10/2001	130	135	265
12/11/2001	148	145	293
12/12/2001	99	124	223
12/13/2001	153	153	306
12/14/2001	137	139	276
12/15/2001	110	99	209
12/16/2001	106	141	247
12/17/2001	147	134	281
12/18/2001	122	147	269
12/19/2001	115	136	251
12/20/2001	94	112	206
12/21/2001	127	116	243
12/22/2001	124	138	262
12/23/2001	138	98	234
12/24/2001	0	0	0
12/25/2001	0	0	0
12/26/2001	121	104	225
12/27/2001	119	138	257
12/28/2001	98	88	186
12/29/2001	88	106	194
12/30/2001	83	83	166
12/31/2001	61	0	61
Subtotal			6647

Date	Day Shift	Night Shift	Combined
1/1/2002	0	0	0
1/2/2002	68	77	145
1/3/2002	83	94	177
1/4/2002	96	88	184
1/5/2002	93	98	191
1/6/2002	95	98	193
1/7/2002	94	110	204
1/8/2002	77	98	175
1/9/2002	98	112	210
1/10/2002	95	72	167
1/11/2002	73	113	186
1/12/2002	111	122	233
1/13/2002	100	124	224
1/14/2002	106	128	234
1/15/2002	115	121	236
1/16/2002	110	117	227
1/17/2002	107	92	199
1/18/2002	48	67	115
1/19/2002	96	81	177
1/20/2002	76	63	139
1/21/2002	76	74	150
1/22/2002	92	95	187
1/23/2002	100	78	178
1/24/2002	106	101	207
1/25/2002	0	0	0
1/26/2002	0	0	0
1/27/2002	0	0	0
1/28/2002	0	0	0
1/29/2002	0	0	0
1/30/2002	0	0	0
1/31/2002	0	0	0

Subtotal 4336

QTR 4 Total 19914  
QTR1 4336

2002 Ginning Season

Date	Day Shift	Night Shift	Combined
10/1/2002	0	0	0
10/2/2002	0	0	0
10/3/2002	0	0	0
10/4/2002	0	0	0
10/5/2002	0	0	0
10/6/2002	0	0	0
10/7/2002	0	0	0
10/8/2002	0	0	0
10/9/2002	0	0	0
10/10/2002	0	0	0
10/11/2002	60	0	60
10/12/2002	95	0	95
10/13/2002	137	0	137
10/14/2002	87	0	87
10/15/2002	101	0	101
10/16/2002	122	126	248
10/17/2002	128	151	279
10/18/2002	150	163	313
10/19/2002	138	124	262
10/20/2002	160	164	324
10/21/2002	149	161	310
10/22/2002	145	170	315
10/23/2002	173	176	349
10/24/2002	140	145	285
10/25/2002	100	167	267
10/26/2002	171	194	365
10/27/2002	180	180	360
10/28/2002	180	175	355
10/29/2002	180	162	342
10/30/2002	158	175	333
10/31/2002	156	159	315
Subtotal			5497

Date	Day Shift	Night Shift	Combined
11/1/2002	155	179	334
11/2/2002	163	179	342
11/3/2002	174	170	344
11/4/2002	178	173	349
11/5/2002	178	177	353
11/6/2002	168	158	326
11/7/2002	164	180	344
11/8/2002	158	146	304
11/9/2002	141	164	305
11/10/2002	164	175	339
11/11/2002	178	175	353
11/12/2002	168	171	339
11/13/2002	144	131	275
11/14/2002	139	148	287
11/15/2002	160	158	318
11/16/2002	156	158	314
11/17/2002	153	168	321
11/18/2002	155	160	315
11/19/2002	152	150	302
11/20/2002	142	145	287
11/21/2002	154	161	315
11/22/2002	141	150	291
11/23/2002	122	107	229
11/24/2002	151	160	311
11/25/2002	163	164	327
11/26/2002	176	160	336
11/27/2002	145	69	214
11/28/2002	0	0	0
11/29/2002	137	135	272
11/30/2002	121	160	281
Subtotal			9027

Date	Day Shift	Night Shift	Combined
12/1/2002	134	174	308
12/2/2002	133	139	272
12/3/2002	134	149	283
12/4/2002	154	167	321
12/5/2002	133	154	287
12/6/2002	154	165	319
12/7/2002	139	140	279
12/8/2002	167	160	327
12/9/2002	157	140	297
12/10/2002	137	152	289
12/11/2002	155	167	322
12/12/2002	163	164	327
12/13/2002	139	141	280
12/14/2002	151	151	302
12/15/2002	131	139	270
12/16/2002	137	96	233
12/17/2002	146	157	303
12/18/2002	164	149	313
12/19/2002	161	140	301
12/20/2002	127	135	262
12/21/2002	146	146	292
12/22/2002	149	133	282
12/23/2002	114	120	234
12/24/2002	0	0	0
12/25/2002	0	0	0
12/26/2002	141	153	294
12/27/2002	139	122	261
12/28/2002	126	103	229
12/29/2002	116	123	239
12/30/2002	136	120	256
12/31/2002	114	0	114
Subtotal			8096

Date	Day Shift	Night Shift	Combined
1/1/2003	101	128	229
1/2/2003	154	144	298
1/3/2003	140	140	280
1/4/2003	110	137	247
1/5/2003	147	140	287
1/6/2003	162	163	325
1/7/2003	136	120	256
1/8/2003	99	124	223
1/9/2003	131	98	229
1/10/2003	121	135	256
1/11/2003	145	47	192
1/12/2003	0	0	0
1/13/2003	0	0	0
1/14/2003	0	0	0
1/15/2003	0	0	0
1/16/2003	0	0	0
1/17/2003	0	0	0
1/18/2003	0	0	0
1/19/2003	0	0	0
1/20/2003	0	0	0
1/21/2003	0	0	0
1/22/2003	0	0	0
1/23/2003	0	0	0
1/24/2003	0	0	0
1/25/2003	0	0	0
1/26/2003	0	0	0
1/27/2003	0	0	0
1/28/2003	0	0	0
1/29/2003	0	0	0
1/30/2003	0	0	0
1/31/2003	0	0	0
Subtotal			2822

QTR 4 Total 22620  
 QTR 4 2822

**WESTSIDE FARMERS COOP GIN  
PROPANE USEAGE SUMMARY****GIN #6, FIVE POINTS**

**2001 CROP                    148919 GALLONS  
6.14 GALLONS/BALE AVG.**

**EST. MONTHLY USEAGE**

<b>OCT - 15%</b>	<b>22337 GAL</b>
<b>NOV- 25%</b>	<b>37230 GAL</b>
<b>DEC- 35%</b>	<b>52121 GAL</b>
<b>JAN- 25%</b>	<b>37231 GAL</b>

**2002 CROP                    146600 GALLONS  
5.74 GALLONS/BALE AVG.**

**EST. MONTHLY USEAGE**

<b>OCT- 13%</b>	<b>19058 GALLONS</b>
<b>NOV- 28%</b>	<b>41048 GALLONS</b>
<b>DEC- 40%</b>	<b>58640 GALLONS</b>
<b>JAN- 19%</b>	<b>27854 GALLONS</b>

Attachment V

**Draft Emission Reduction Certificates**

San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

**Emission Reduction Credit Certificate**  
**C-545-1**

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: <DRAFT>  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

**For VOC Reduction In The Amount Of:**

Quarter 1	Quarter 2	Quarter 3	Quarter 4
14 lbs	None	None	52 lbs

Conditions Attached

Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

**THE SHUTDOWN OF A PERMITTED COTTON GINNING OPERATION.**

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

**DRAFT**

Seyed Sadredin, Director of Permit Services

San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

**Emission Reduction Credit Certificate**  
**C-545-2**

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: <DRAFT>  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

**For NOx Reduction In The Amount Of:**

Quarter 1	Quarter 2	Quarter 3	Quarter 4
410 lbs	None	None	1,452 lbs

Conditions Attached

Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

THE SHUTDOWN OF A PERMITTED COTTON GINNING OPERATION.

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

**DRAFT**

Seyed Sadredin, Director of Permit Services

San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

**Emission Reduction Credit Certificate**  
**C-545-3**

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: <DRAFT>  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

**For CO Reduction In The Amount Of:**

Quarter 1	Quarter 2	Quarter 3	Quarter 4
56 lbs	None	None	197 lbs

Conditions Attached

Method Of Reduction

Shutdown of Entire Stationary Source

Shutdown of Emissions Units

Other

THE SHUTDOWN OF A PERMITTED COTTON GINNING OPERATION.

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

**DRAFT**

Seyed Sadredin, Director of Permit Services



San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

**Emission Reduction Credit Certificate**  
**C-545-4**

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: <DRAFT>  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

**For PM10 Reduction In The Amount Of:**

Quarter 1	Quarter 2	Quarter 3	Quarter 4
4,574 lbs	None	None	27,179 lbs

Conditions Attached

Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

THE SHUTDOWN OF A PERMITTED COTTON GINNING OPERATION.

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

**DRAFT**

Seyed Sadredin, Director of Permit Services

San Joaquin Valley  
Air Pollution Control District

Central Regional Office • 1990 E. Gettysburg Ave. • Fresno, CA 93726

**Emission Reduction Credit Certificate**  
**C-545-5**

ISSUED TO: WESTSIDE FARMERS COOP GIN #6  
ISSUED DATE: <DRAFT>  
LOCATION OF REDUCTION: 23511 FRESNO-COALINGA HWY  
FIVE POINTS, CA 93624

**For SOx Reduction In The Amount Of:**

Quarter 1	Quarter 2	Quarter 3	Quarter 4
23 lbs	None	None	84 lbs

Conditions Attached

Method Of Reduction

- Shutdown of Entire Stationary Source  
 Shutdown of Emissions Units  
 Other

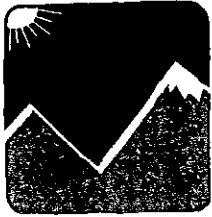
THE SHUTDOWN OF A PERMITTED COTTON GINNING OPERATION.

Use of these credits outside the San Joaquin Valley Unified Air Pollution Control District (SJVUAPCD) is not allowed without express written authorization by the SJVUAPCD.

David L. Crow, Executive Director / APCO

**DRAFT**

Seyed Sadredin, Director of Permit Services



San Joaquin Valley  
Air Pollution Control District

Fred Cook  
Westside Farmers Coop Gin, Inc.  
P O Box 558  
San Joaquin, CA 93660

**RE: Notice of Cancellation of Emission Reduction Credits Application**  
**Project Number: C-1030454**

Dear Mr. Cook:

Pursuant to your letter dated July 23, 2003, the Air Pollution Control Officer has cancelled the application for emission reduction credits for the proposed shutdown of Westside Farmers Coop Gin, Inc. at 23511 Fresno/Coalinga Highway in Five Points. Permit to Operate C-1376-1-1 remains active.

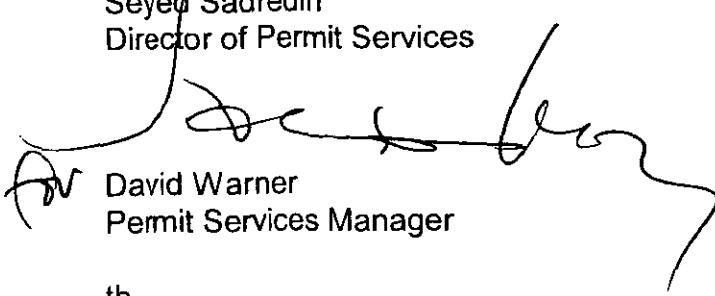
Enclosed is the invoice for the expedited engineering evaluation fees. Please remit the amount owed, along with a copy of the attached invoice, within 30 days.

Thank you for your cooperation in this matter. If you have any questions, please contact Mr. Tim Bush at (559) 230-5913.

Sincerely,

Seyed Sadredin  
Director of Permit Services

JUL 28 2003

  
David Warner  
Permit Services Manager

tb  
Enclosures

c: Mike Tollstrup, California Air Resources Board  
Gerardo C. Rios, U.S. Environmental Protection Agency, Region IX

resubmitted  
4-1-04

David L. Crow  
Executive Director/Air Pollution Control Officer

Northern Region Office  
4230 Kiernan Avenue, Suite 130  
Modesto, CA 95356-9322  
(209) 557-6400 • FAX (209) 557-6475

Central Region Office  
1990 East Gettysburg Avenue  
Fresno, CA 93726-0244  
(559) 230-6000 • FAX (559) 230-6061  
[www.valleyair.org](http://www.valleyair.org)

Southern Region Office  
2700 M Street, Suite 275  
Bakersfield, CA 93301-2373  
(661) 326-6900 • FAX (661) 326-6985

Westside Farmers Coop Gin, Inc.  
P. O. Box 558  
San Joaquin, Ca 93660  
559-698-7221  
Email: [wsfc@kermantel.net](mailto:wsfc@kermantel.net)

July 23, 2003

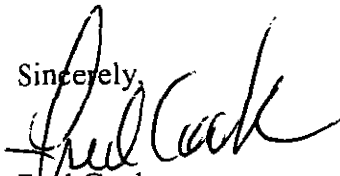
Mr. David Warner  
Permit Services Manager  
San Joaquin Valley Air Pollution  
Control District  
1990 E. Gettysburg Ave.  
Fresno, Ca 93726-0244

Dear Mr. Warner:

Westside Farmers Cooperative Gin submitted an application for Emission Reduction Credits resulting from the proposed shutdown of our cotton ginning operation at 23511 Fresno\Coalinga Hwy. The ERC application was assigned Project# C-1030454 by the District.

We have now decided that due to the uncertainty surrounding the cotton industry at this time, it would not be in our best interest to shutdown that facility. We are requesting that the Permit to Operate that facility, C-1376, be reinstated as it was prior to our application for shutdown.

Sincerely,



Fred Cook  
Manager

resubmitted  
4-1-04

---

RULE 4204 COTTON GINS (Adopted )

1.0 Purpose

The purpose of this rule is to limit PM10 emissions from cotton ginning facilities and to provide the administrative requirements for monitoring, recordkeeping, and source testing for these facilities.

2.0 Applicability

The provisions of this rule shall apply to all cotton ginning facilities within the District.

3.0 Definitions

- 3.1 1D3D Cyclone: a type of cyclone which has the dimensions shown in Figure 1.
- 3.2 Air Pollution Control Officer (APCO): as defined in Rule 1020 (Definitions).
- 3.3 Bale: a unit of measurement to denote an amount of lint cotton with a nominal weight of 500 pounds.
- 3.4 Battery Condenser: a rotary drum separator serving the lint cleaner battery.
- 3.5 Cotton: a general term used to refer to the cotton plant (genus *Gossypium*) and refers also to white lint fibers separated from the seed.
- 3.6 Cotton Ginning Facility: a facility whose primary function is to separate lint cotton from the cottonseed.
- 3.7 Ginstand/Feeder Trash: the trash coming from the extractor feeder and ginstand, which is fed to the master trash fan system.
- 3.8 Lint Cleaning: the process after cotton ginning that further removes leaf particles, motes, grass, and bark which remain in cotton after seed cotton cleaning, extracting, and ginning.
- 3.9 Lint Cotton: the term used to denote cotton fibers from which the trash and seeds have been removed by the ginning process.
- 3.10 Lint Trash: the trash material coming from lint cleaners.
- 3.11 Motes: a small group of short fibers often attached to a piece of the seed or to an immature seed.

- 3.12 Motes Cleaner Trash: the trash coming from the motes cleaner which is conveyed by an air stream.
- 3.13 Overflow: the process coming after precleaning, which apportions the cotton to the extractor/feeders at a controlled rate.
- 3.14 Owner/Operator: any person who is responsible for the operation of the cotton ginning facility, including but not limited to any person who owns, leases, supervises, or operates equipment.
- 3.15 PM10: as defined in Rule 1020 (Definitions).
- 3.16 Precleaning: the process or processes, after unloading the cotton and before passing through the gin stand, designed primarily to remove dirt and small pieces of leaves, bracts, and other vegetative matter. It can include cylinder cleaners, dryers, and extractor machinery, such as bur machines, stick machines and extractor-feeders.
- 3.17 Robber Systems: a secondary cyclone trash system, which comes after the master trash system.
- 3.18 Trash Stockpiler: the process stream that carries the trash from the ginning operation for delivery to the facility's trash pile.
- 3.19 Unloading: the system that removes unprocessed cotton from trailers or modules.

## 4.0 Exemptions

- 4.1 Cotton ginning facilities used for research purposes and limited to throughputs of not more than 1,800 pounds of seed cotton processed per day shall be exempt from the requirements of Section 5.0. Records shall be kept as indicated in Section 6.1.

## 5.0 Requirements

The owner/operator shall not operate a cotton ginning facility unless it meets the following requirements:

- 5.1 All emission points shall be controlled by 1D3D cyclones, according to the compliance schedule in Section 7.0.
  - 5.1.1 The inlet air velocity to the cyclone shall be designed and maintained at an operational range of 2,800 to 3,600 feet per minute.

- 5.2 Notwithstanding Section 5.1, an operator may propose to install and operate an alternative control device in lieu of a 1D3D cyclone. Such control devices must demonstrate compliance with the emission rates shown in Table 1.

<b>Table 1</b> <b>Emission Rates (in lb/bale)</b> <b>For Alternate Control Devices</b>		
<b>Emission Point/Process</b>	<b>Saw-Type Gin</b>	<b>Roller-Type Gin</b>
Unloading	0.11	0.23
#1 Precleaning	0.11	0.24
#2 Precleaning	0.08	0.14
#3 Precleaning	0.09	0.19
Overflow	0.04	0.03
Gin Stand/Feeder Trash	0.09	0.04
#1 Lint Cleaning <sup>1</sup>	0.10	0.02
#2 Lint Cleaning <sup>1</sup>	0.03	0.04
Lint Cleaning <sup>2</sup>	0.11	0.05
Lint Trash/Robber	0.07	0.03
Battery Condenser	0.03	0.07
Motes	0.07	N/A
Motes Cleaner Trash	0.02	N/A
Stockpiler	0.09	0.06

to be revised  
(New revision)  
"CCGA EE Table, later date"

<sup>1</sup>Use when lint cleaner condenser fan is pulling from a single stage of condensers.

<sup>2</sup>Use when lint cleaner condenser fan is pulling from both #1 Lint Cleaning and #2 Lint Cleaning stage condensers.

- 5.3 New cyclones or replacement parts of existing cyclones shall have the dimensional characteristics of the Enhanced 1D3D cyclone shown in Figure 1 or an equivalent configuration with a PM10 emission rate that does not exceed the applicable emission rate listed in Table 1.
- 5.4 Addition of devices before 1D3D cyclones, such as pre-collectors, shall not result in exceedance of the emission rates for the specific emission points/processes listed in Table 1 and must be approved by the APCO.
- 5.5 Effective on and after July 1, 2005, an owner/operator shall not load trash into a hopper or trailer unless the loading area has an enclosure with a roof and a minimum of three sides, and the height of the enclosure extends above the opening of the loading device.

- 5.6 Effective on and after July 1, 2005, an owner/operator shall not operate a trash conveyance system dumping directly into a pile unless the trash exit of the dumping device has a flexible shroud or another method approved by the APCO.

## 6.0 Administrative Requirements

### 6.1 Monitoring and Recordkeeping

- 6.1.1 The owner/operator shall perform the following actions:

6.1.1.1 Conduct daily visual inspections of the material handling systems for leaks, breaks, or other visible signs of equipment malfunctions.

6.1.1.2 Maintain a record of the daily inspections, including any equipment malfunctions discovered and corrective action taken to repair the malfunction, and any source test results as required by the rule.

6.1.1.3 Operators claiming an exemption under Section 4.0 shall record the total hours during which a ginning operation was conducted, the number of bales of cotton produced, and the total weight of all bales produced.

- 6.1.2 Records shall be kept by the owner /operator for five years and shall be made available to the APCO upon request.

### 6.2 Source Testing

6.2.1 Operators shall conduct source testing to demonstrate compliance with Sections 5.1.1, 5.2; 5.3, and 5.4, as applicable, when adding new or replacing existing control equipment, or modifying the system served by an existing control equipment.

6.2.2 Source testing for PM10 emissions using EPA Reference Method 201A shall be performed to demonstrate compliance with the requirements of Sections 5.2, 5.3, and 5.4.

6.2.3 Source testing to demonstrate compliance with the requirement of Section 5.1.1 shall be performed using EPA Reference Methods 1 and 2.

6.2.4 In lieu of using EPA Reference Methods 1, 2, or 201A, alternative source test methods may be used with the approval of the APCO, CARB, and the U.S. EPA.



## 7.0 Compliance Schedule

Cotton ginning facilities shall demonstrate compliance with the applicable requirements of the rule on and after the dates indicated in Table 2.

Control Requirement	Compliance Dates
a. Install 1D3D cyclones on all unloading, #1 precleaning, #2 precleaning, and #3 precleaning emission points, and b. Replace all condenser drums and screen baskets with 1D3D cyclones.	July 1, 2005
Install 1D3D cyclones on all overflow, gin stand/feeder trash, motes, motes cleaner trash, and trash stockpiler emission points.	July 1, 2006
Install 1D3D cyclones on all #1 and #2 lint cleaning, lint trash, robber systems, and battery condenser emission points.	July 1, 2007

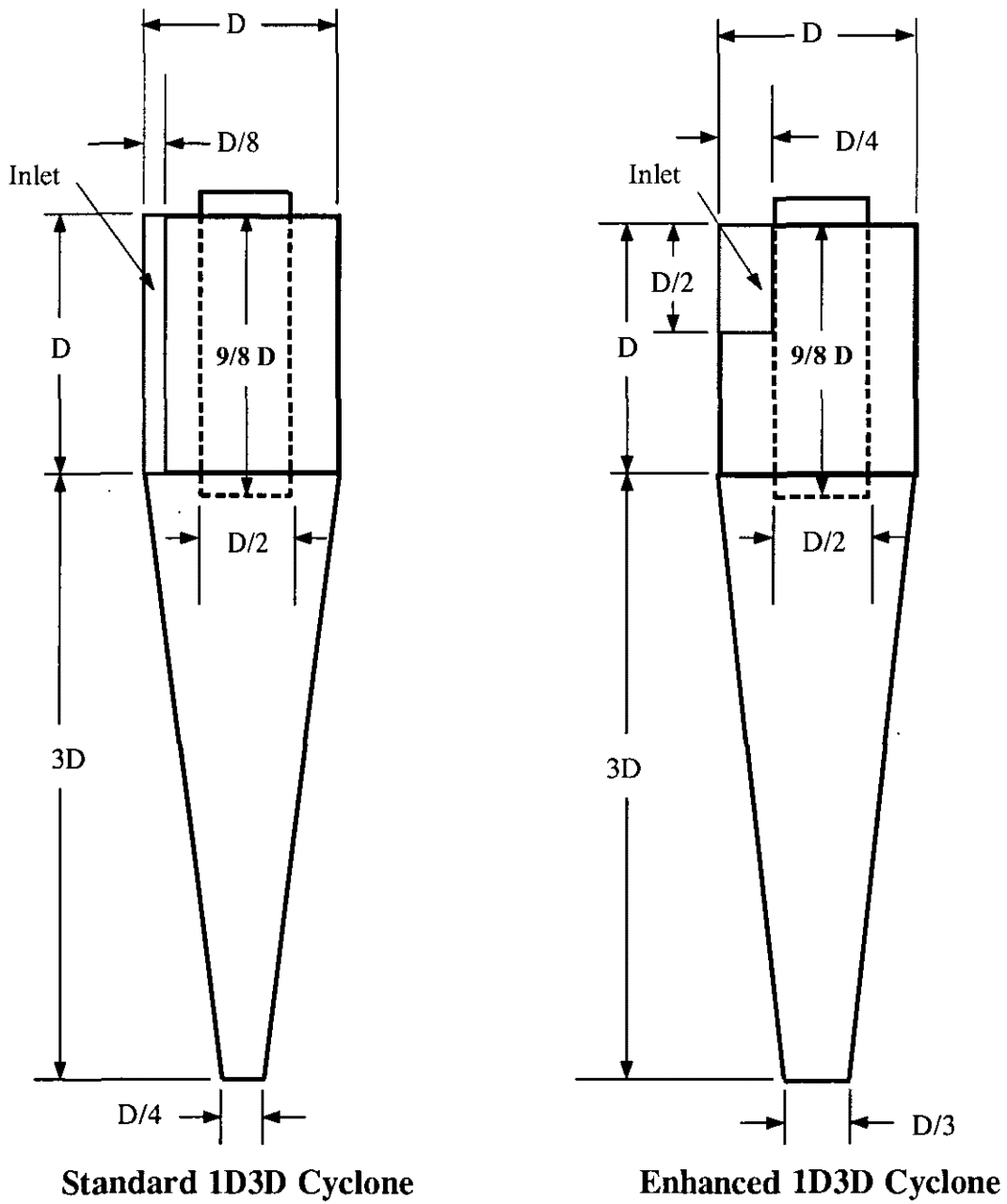
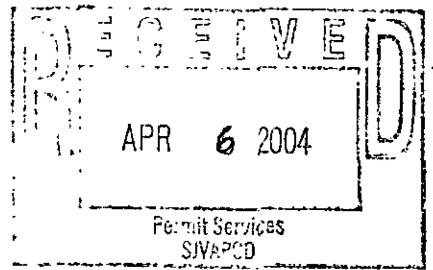


Figure 1 (1D3D Cyclone Dimensions)



WESTSIDE FARMERS COOP GIN  
 GIN #6 - PERMIT #C-1376  
 1999 DAILY PRODUCTION

OCTOBER	BALES	NOVEMBER	BALES	DECEMBER	BALES	JANUARY	BALES
1		1	339	1	285	1	
2		2	332	2	254	2	226
3		3	362	3	209	3	295
4		4	351	4	275	4	286
5		5	370	5	211	5	311
6		6	276	6	284	6	273
7		7	237	7	332	7	279
8		8	323	8	318	8	280
9		9	347	9	289	9	214
10		10	295	10	297	10	193
11		11	359	11	271	11	218
12		12	358	12	252	12	221
13		13	325	13	249	13	252
14		14	318	14	280	14	240
15		15	330	15	216	15	149
16		16	335	16	224	16	
17	39	17	344	17	221	17	
18	104	18	313	18	255	18	
19	241	19	318	19	217	19	
20	245	20	342	20	230	20	
21	285	21	355	21	297	21	
22	314	22	314	22	237	22	
23	304	23	321	23	262	23	
24	269	24	198	24	36	24	
25	299	25		25		25	
26	327	26	275	26		26	
27	261	27	305	27	201	27	
28	308	28	238	28	255	28	
29	314	29	280	29	257	29	
30	320	30	286	30	247	30	
31	344			31	94	31	
GIN RUN	3974		9146		7055		3437
SEASON TOTAL -	23612						

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 898-7251  
SAN JOAQUIN CALIFORNIA, 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-17-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6018361

ENDING BALE NUMBER 6018399

TOTAL BALES GINNED \_\_\_\_\_

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

39

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 898-7251  
SAN JOAQUIN CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-18-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6018400

ENDING BALE NUMBER 6018503

TOTAL BALES GINNED 104

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

104

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-19-99

1. GINNING TIME LOST 2-43 To 3-10

CAUSE OF TIME LOST 25 min + 2AIB incline

Pull Fan Day Time

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6018504

ENDING BALE NUMBER 6018621

TOTAL BALES GINNED 118

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6018622

ENDING BALE NUMBER 6018744

TOTAL BALES GINNED 123

241

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE . YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 858 TELEPHONE 698-7251  
SAN JOAQUIN CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-20-49

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST choked in lower cleaner 50 min  
from stoppage "to hot" 10 min

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

Night GINNING TIME LOST 45 min

CAUSE OF TIME LOST Press

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6018745

ENDING BALE NUMBER 6018868

TOTAL BALES GINNED 122

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6018867

ENDING BALE NUMBER 6018989

TOTAL BALES GINNED 123

245

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 692-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-21-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

*Nite* GINNING TIME LOST 45 min  
CAUSE OF TIME LOST BATTERY COND. CHOKUP (15 min.)  
PRESS (30 min)

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6018990

ENDING BALE NUMBER 6019136

TOTAL BALES GINNED 147

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6019137

ENDING BALE NUMBER 6019274

TOTAL BALES GINNED 138

*285*

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-22-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6019275 - 6:00 AM

ENDING BALE NUMBER 6019426

TOTAL BALES GINNED 152

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6019427

ENDING BALE NUMBER 19588

TOTAL BALES GINNED 162

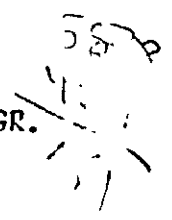
314  
619

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR. 

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 698-7251  
SAN JOAQUIN CALIFORNIA, 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-23-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6019589

ENDING BALE NUMBER 6019732

TOTAL BALES GINNED 144

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6019733

ENDING BALE NUMBER 6019892

TOTAL BALES GINNED 160

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

304

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 TELEPHONE 898-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-24-99

1. GINNING TIME LOST 55 min

CAUSE OF TIME LOST press under  
Condenser choked

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

Night 3. → GINNING TIME LOST 1

CAUSE OF TIME LOST Press

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6019893

ENDING BALE NUMBER 6020033

TOTAL BALES GINNED 141

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6020034

ENDING BALE NUMBER 6020161

TOTAL BALES GINNED 128

269

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 898-7221  
SAN JOAQUIN CALIFORNIA, 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-25-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6020162

ENDING BALE NUMBER 6020293

TOTAL BALES GINNED 132

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6020294

ENDING BALE NUMBER 6020460

TOTAL BALES GINNED 167

299

### CHECK BALE SCALES WITH CHECK WEIGHT

• SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-26-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

*Night* →

GINNING TIME LOST 25 min

CAUSE OF TIME LOST Trash Auger ON T-DOC

Choke up

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6020451

ENDING BALE NUMBER 6020626

TOTAL BALES GINNED 166

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6020627

ENDING BALE NUMBER 6020787

TOTAL BALES GINNED 161

*327*

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### WIP IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 688      TELEPHONE 698-7251  
SAN JOAQUIN CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-27-99

1. GINNING TIME LOST 1 hr 45 min  
CAUSE OF TIME LOST bolt broke on press

2. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6020788  
ENDING BALE NUMBER 6020932  
TOTAL BALES GINNED 145

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6020933  
ENDING BALE NUMBER 6021048  
TOTAL BALES GINNED 116

261

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 TELEPHONE 898-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-28-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6021049

ENDING BALE NUMBER 6021222

TOTAL BALES GINNED 174

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6021293

ENDING BALE NUMBER 6021356

TOTAL BALES GINNED 134

308

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE . YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 858 • TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA, 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10 29 - 99

1. GINNING TIME LOST 50 min  
CAUSE OF TIME LOST fire bala, repack
2. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_
3. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6021357  
ENDING BALE NUMBER 6021513  
TOTAL BALES GINNED 157

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6021514  
ENDING BALE NUMBER 6021670  
TOTAL BALES GINNED 157

314

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE ~~YES~~ NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888      TELEPHONE 898-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-30-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6021671

ENDING BALE NUMBER 6021824

TOTAL BALES GINNED 154

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6021825

ENDING BALE NUMBER 6021990

TOTAL BALES GINNED 166

320

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-31-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6021991

ENDING BALE NUMBER 6022159

TOTAL BALES GINNED 169

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6022160

ENDING BALE NUMBER 6022334

TOTAL BALES GINNED 175

344

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE . YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 860 • TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA, 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-1-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST check Guardian

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6022335

ENDING BALE NUMBER 6022501

TOTAL BALES GINNED 167

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6022502

ENDING BALE NUMBER 6022673

TOTAL BALES GINNED 172

339

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 692-7221  
SAN JOAQUIN CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-2-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6022674

ENDING BALE NUMBER 6022839

TOTAL BALES GINNED 166

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6022840

ENDING BALE NUMBER 6023005

TOTAL BALES GINNED 166

332

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P O BOX 888 • TELEPHONE 898-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-3-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6023006

ENDING BALE NUMBER 6023189

TOTAL BALES GINNED 184

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6023190

ENDING BALE NUMBER 6023367

TOTAL BALES GINNED 178

362

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 660 • TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-4-99

1. GINNING TIME LOST 20 min

CAUSE OF TIME LOST

safety meeting

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER

6023368

ENDING BALE NUMBER

6023540

TOTAL BALES GINNED

173

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER

6023541

ENDING BALE NUMBER

6023718

TOTAL BALES GINNED

178

351

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE

YES

NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-5-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6023719

ENDING BALE NUMBER 6023907

TOTAL BALES GINNED 189

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6023908

ENDING BALE NUMBER 6024088

TOTAL BALES GINNED 181

310

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 692-7251  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-6-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6024089

ENDING BALE NUMBER 6024247

TOTAL BALES GINNED 159

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6024248

ENDING BALE NUMBER 2024364

TOTAL BALES GINNED 117

274

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888      TELEPHONE 898-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-7-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6024365

ENDING BALE NUMBER 6024549

TOTAL BALES GINNED 185

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6024550

ENDING BALE NUMBER 6024601

TOTAL BALES GINNED 52

237

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P O BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-8-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6024602

ENDING BALE NUMBER 6024748

TOTAL BALES GINNED 147

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6024749

ENDING BALE NUMBER 6024984

TOTAL BALES GINNED 176

323

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-9-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6024925

ENDING BALE NUMBER 6025101

TOTAL BALES GINNED 177

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6025102

ENDING BALE NUMBER 6025271

TOTAL BALES GINNED 170

347

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 698-7251  
SAN JOAQUIN CALIFORNIA, 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-10-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6025272

ENDING BALE NUMBER 6025445

TOTAL BALES GINNED 17.4

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6025446

ENDING BALE NUMBER 6025566

TOTAL BALES GINNED 121

295

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888      TELEPHONE 692-7221  
SAN JOAQUIN CALIFORNIA, 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-11-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6025567

ENDING BALE NUMBER 6025747

TOTAL BALES GINNED 181

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6025748

ENDING BALE NUMBER 6025925

TOTAL BALES GINNED 178

359

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### WIP IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P O BOX 858 TELEPHONE 698-7251  
SAN JOAQUIN CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-12-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6025926

ENDING BALE NUMBER 6026195

TOTAL BALES GINNED 180

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6026106

ENDING BALE NUMBER 6026283

TOTAL BALES GINNED 178

358

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-13-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6025284

ENDING BALE NUMBER 6026440

TOTAL BALES GINNED 157

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6026441

ENDING BALE NUMBER 6026608

TOTAL BALES GINNED 168

325

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 698-7251  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-14-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6026609

ENDING BALE NUMBER 6026759

TOTAL BALES GINNED 151

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6026760

ENDING BALE NUMBER 6026926

TOTAL BALES GINNED 167

318

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 898-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-15-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6026927

ENDING BALE NUMBER 6027092

TOTAL BALES GINNED 166

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6027093

ENDING BALE NUMBER 6027256

TOTAL BALES GINNED 164

330

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888      TELEPHONE 692-7251  
SAN JOAQUIN CALIFORNIA 93680

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-16-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6027957

ENDING BALE NUMBER 6027423

TOTAL BALES GINNED 167

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6027421

ENDING BALE NUMBER 6027591

TOTAL BALES GINNED 168

335

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888      TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-7-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6027592

ENDING BALE NUMBER 6027766

TOTAL BALES GINNED 175

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6027767

ENDING BALE NUMBER 6027935

TOTAL BALES GINNED 169

344

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 698-7221  
SAN JOAQUIN CALIFORNIA, 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-18-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST Condenser - replace flasher

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 60279 36

ENDING BALE NUMBER 60280 74

TOTAL BALES GINNED 139

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 60280 75

ENDING BALE NUMBER 60282 48

TOTAL BALES GINNED 174

313

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 898-7251  
SAN JOAQUIN CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-19-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6028249

ENDING BALE NUMBER 6028404

TOTAL BALES GINNED 157

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6028405

ENDING BALE NUMBER 6028566

TOTAL BALES GINNED 161

318

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 858

TELEPHONE 898-7221

SAN JOAQUIN CALIFORNIA, 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-20-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6028567

ENDING BALE NUMBER 6028738

TOTAL BALES GINNED 172

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6028739

ENDING BALE NUMBER 6028908

TOTAL BALES GINNED 170

342

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER \_\_\_\_\_

DATE 11-21-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6028909

ENDING BALE NUMBER 6029088

TOTAL BALES GINNED 180

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6029089

ENDING BALE NUMBER 6029267

TOTAL BALES GINNED 17.5

355

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES \_\_\_\_\_ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER \_\_\_\_\_

DATE 11-22-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6029264

ENDING BALE NUMBER 6029423

TOTAL BALES GINNED 160

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6029424

ENDING BALE NUMBER 6029577

TOTAL BALES GINNED 154

314

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES \_\_\_\_\_ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 \* TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-23-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6029578

ENDING BALE NUMBER 6029743

TOTAL BALES GINNED 165

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6029744

ENDING BALE NUMBER 6029898

TOTAL BALES GINNED 155

321

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-24-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6029899

ENDING BALE NUMBER 6030007

TOTAL BALES GINNED 109

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6030608

ENDING BALE NUMBER 6030896

TOTAL BALES GINNED 89

198

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-26-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6030096

ENDING BALE NUMBER 6030227

TOTAL BALES GINNED 132

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6030228

ENDING BALE NUMBER 6030370

TOTAL BALES GINNED 142

275

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-27-99

1. GINNING TIME LOST 12 min

CAUSE OF TIME LOST checked Battery Cond.

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6030771

ENDING BALE NUMBER 6030524

TOTAL BALES GINNED 154

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6030525

ENDING BALE NUMBER 6030675

TOTAL BALES GINNED 151

305

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-28-99

1. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
2. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
3. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6030676  
ENDING BALE NUMBER 6030805  
TOTAL BALES GINNED 130

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6030806  
ENDING BALE NUMBER 6030913  
TOTAL BALES GINNED 108

238

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 9

DATE 11-29-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6030914

ENDING BALE NUMBER 6031045

TOTAL BALES GINNED 132

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6031046

ENDING BALE NUMBER 601193

TOTAL BALES GINNED 148

280

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 4

DATE 11-30-99

1. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
2. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
3. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6031194  
ENDING BALE NUMBER 6031341  
TOTAL BALES GINNED 148

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6031342  
ENDING BALE NUMBER 6031479  
TOTAL BALES GINNED 138

284

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 4

DATE 12-1-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6031480

ENDING BALE NUMBER 6031625

TOTAL BALES GINNED 146

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6031626

ENDING BALE NUMBER 6031764

TOTAL BALES GINNED 139

285

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6-

DATE 12-2-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6021765

ENDING BALE NUMBER 6031905

TOTAL BALES GINNED 141

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6031906

ENDING BALE NUMBER 6032018

TOTAL BALES GINNED 113

254

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER

6

DATE 12-3-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6032019

ENDING BALE NUMBER 6032079

TOTAL BALES GINNED 61

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6032080

ENDING BALE NUMBER 6032227

TOTAL BALES GINNED 148

209

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER     

DATE 12-4-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6032228

ENDING BALE NUMBER 6032376

TOTAL BALES GINNED 149

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6032377

ENDING BALE NUMBER 6032502

TOTAL BALES GINNED 125

275

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-5-99

1. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
2. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
3. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6022503  
ENDING BALE NUMBER 6032611  
TOTAL BALES GINNED 109

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6032612  
ENDING BALE NUMBER 2715  
TOTAL BALES GINNED 102

211

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-6-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6032714

ENDING BALE NUMBER 6032831

TOTAL BALES GINNED 118

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6032832

ENDING BALE NUMBER 6032997

TOTAL BALES GINNED 166

284

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-7-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6032998

ENDING BALE NUMBER 6033164

TOTAL BALES GINNED 167

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6033165

ENDING BALE NUMBER 6033329

TOTAL BALES GINNED 165

332

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-8-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6033380

ENDING BALE NUMBER 6033492

TOTAL BALES GINNED 163

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6033493

ENDING BALE NUMBER 6033647

TOTAL BALES GINNED 155

318

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-9-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6033648

ENDING BALE NUMBER 6033794

TOTAL BALES GINNED 147

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6033795

ENDING BALE NUMBER 6033936

TOTAL BALES GINNED 142

289

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-10-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6033937

ENDING BALE NUMBER 6034090

TOTAL BALES GINNED 154

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6034091

ENDING BALE NUMBER 6034233

TOTAL BALES GINNED 143

297

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-11-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6034234

ENDING BALE NUMBER 6034376

TOTAL BALES GINNED 143

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6034377

ENDING BALE NUMBER 6034504

TOTAL BALES GINNED 128

271

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-12-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6034505

ENDING BALE NUMBER 6034623

TOTAL BALES GINNED 119

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6034624

ENDING BALE NUMBER 60344756

TOTAL BALES GINNED 133

252

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-13-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6034757

ENDING BALE NUMBER 6034885

TOTAL BALES GINNED 129

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6034886

ENDING BALE NUMBER 6035005

TOTAL BALES GINNED 120

249

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 8

DATE 12-14-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6035006

ENDING BALE NUMBER 6035146

TOTAL BALES GINNED 141

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6035147

ENDING BALE NUMBER 6035285

TOTAL BALES GINNED 139

280

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES ✓ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-15-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6035286

ENDING BALE NUMBER 6035386

TOTAL BALES GINNED 101

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6035387

ENDING BALE NUMBER 6035501

TOTAL BALES GINNED 115

214

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-16-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6035502

ENDING BALE NUMBER 6035622

TOTAL BALES GINNED 121

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6035623

ENDING BALE NUMBER 6035725

TOTAL BALES GINNED 103

224

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-17-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6035726

ENDING BALE NUMBER 6035830

TOTAL BALES GINNED 105

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6035831

ENDING BALE NUMBER 6035946

TOTAL BALES GINNED 118

221

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES ✓ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-18-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6035947

ENDING BALE NUMBER 6036078

TOTAL BALES GINNED 132

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6036079

ENDING BALE NUMBER 6036201

TOTAL BALES GINNED 123

255

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-19-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINDED ON DAY SHIFT

STARTING BALE NUMBER 6036202

ENDING BALE NUMBER 6036305

TOTAL BALES GINDED 104

### BALES GINDED ON NIGHT SHIFT

STARTING BALE NUMBER 6036306

ENDING BALE NUMBER 6036418

TOTAL BALES GINDED 113

217

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-20-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6036419

ENDING BALE NUMBER 6036528

TOTAL BALES GINNED 110

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6036529

ENDING BALE NUMBER 6036648

TOTAL BALES GINNED 120

230

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE    YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-21-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6036649

ENDING BALE NUMBER 6036794

TOTAL BALES GINNED 146

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6036795

ENDING BALE NUMBER 6036945

TOTAL BALES GINNED 151

297

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-22-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6036946

ENDING BALE NUMBER 6037064

TOTAL BALES GINNED 119

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6037065

ENDING BALE NUMBER 6037182

TOTAL BALES GINNED 118

237

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-23-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6037183

ENDING BALE NUMBER 6037323

TOTAL BALES GINNED 141

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6037324

ENDING BALE NUMBER 6037444

TOTAL BALES GINNED 121

262

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-24-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6037445

ENDING BALE NUMBER 6037480

TOTAL BALES GINNED 36

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

36

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-27-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6037481

ENDING BALE NUMBER 6037562

TOTAL BALES GINNED 82

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6037563

ENDING BALE NUMBER 6037681

TOTAL BALES GINNED 119

201

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-28-99

1. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
2. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
3. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6037682

ENDING BALE NUMBER 6037804

TOTAL BALES GINNED 123

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6037805

ENDING BALE NUMBER 6037936

TOTAL BALES GINNED 132

250

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-29-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6037937

ENDING BALE NUMBER 6038081

TOTAL BALES GINNED 145

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6038082

ENDING BALE NUMBER 6038193

TOTAL BALES GINNED 112

257

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-30-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6038194

ENDING BALE NUMBER 6038317

TOTAL BALES GINNED 124

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6038318

ENDING BALE NUMBER 6038440

TOTAL BALES GINNED 123

247

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-31-99

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6038441

ENDING BALE NUMBER 6038535

TOTAL BALES GINNED 95

### BALES GINNED ON NIGHT\* SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

94,

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-2-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST 20 min.

CAUSE OF TIME LOST gear on condenser roller  
fell off night shift

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6038536

ENDING BALE NUMBER 6038626

TOTAL BALES GINNED 91

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6038627

ENDING BALE NUMBER 6038761

TOTAL BALES GINNED 135

226

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-3-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6038762

ENDING BALE NUMBER 6038898

TOTAL BALES GINNED 137

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6038899

ENDING BALE NUMBER 6039056

TOTAL BALES GINNED 158

295

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-4-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6039057

ENDING BALE NUMBER 6039189

TOTAL BALES GINNED 133

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6039190

ENDING BALE NUMBER 6039342

TOTAL BALES GINNED 152

284

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-5-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6039343

ENDING BALE NUMBER 6039497

TOTAL BALES GINNED 155

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6039498

ENDING BALE NUMBER 6039653

TOTAL BALES GINNED 156

311

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-6-2020

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST 50 min.

CAUSE OF TIME LOST cog belt from automatic feed  
VACUUM broked choked feed works unchoked +  
Replaced new belt

BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6039654

ENDING BALE NUMBER 6039787

TOTAL BALES GINNED 134

BALES GINNED ON (NIGHT) SHIFT

STARTING BALE NUMBER 6039788

ENDING BALE NUMBER 6039926

TOTAL BALES GINNED 139

273

CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 0

DATE 1-7-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6039927

ENDING BALE NUMBER 6040059

TOTAL BALES GINNED 133

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6040060

ENDING BALE NUMBER 6040205

TOTAL BALES GINNED 146

219

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER

6

DATE 1-8-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6040206

ENDING BALE NUMBER 6040334

TOTAL BALES GINNED 129

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6040335

ENDING BALE NUMBER 6040485

TOTAL BALES GINNED 151

280

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 4

DATE 1-9-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6040486

ENDING BALE NUMBER 6040595

TOTAL BALES GINNED 110

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6040596

ENDING BALE NUMBER 6040699

TOTAL BALES GINNED 104

214

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 1

DATE 1-10-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST 1 hr.

CAUSE OF TIME LOST over flow seperator screen  
was plugged up

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6040700

ENDING BALE NUMBER 6040788

TOTAL BALES GINNED 89

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6040789

ENDING BALE NUMBER 6040892

TOTAL BALES GINNED 104

193

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-11-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6040893

ENDING BALE NUMBER 6040990

TOTAL BALES GINNED 98

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6040991

ENDING BALE NUMBER 6041110

TOTAL BALES GINNED 120

218

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 858 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-12-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 604111

ENDING BALE NUMBER 6041212

TOTAL BALES GINNED 102

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6041213

ENDING BALE NUMBER 6041331

TOTAL BALES GINNED 119

271

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER \_\_\_\_\_

DATE 1-13-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6041332

ENDING BALE NUMBER 6041466

TOTAL BALES GINNED 135

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6041467

ENDING BALE NUMBER 6041583

TOTAL BALES GINNED 117

*252*

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 898-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-14-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6041584

ENDING BALE NUMBER 6041704

TOTAL BALES GINNED 121

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6041705

ENDING BALE NUMBER 6041823

TOTAL BALES GINNED 119

240

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE  YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

17  
5

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-15-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6041824

ENDING BALE NUMBER 6041925

TOTAL BALES GINNED 102

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6041926

ENDING BALE NUMBER 1972

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES \_\_\_\_\_ NO \_\_\_\_\_

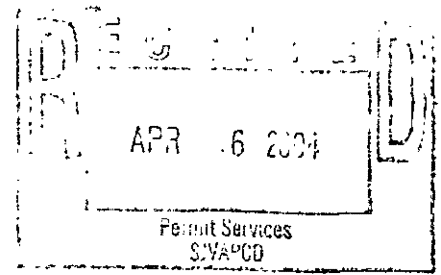
IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

1149

WESTSIDE FARMERS COOP GIN  
 GIN #6 - PERMIT #C-1376  
 2000 DAILY PRODUCTION



OCTOBER	BALES	NOVEMBER	BALES	DECEMBER	BALES
1		1	292	1	
2		2	212	2	
3		3	130	3	
4		4	218	4	
5		5	225	5	
6		6	264	6	
7		7	208	7	
8		8	231	8	
9	84	9	270	9	
10	107	10	268	10	
11	76	11	249	11	
12	81	12	297	12	
13	108	13	33	13	
14		14	116	14	
15		15	68	15	
16	118	16	80	16	
17	249	17	102	17	
18	278	18	121	18	
19	282	19	114	19	
20	217	20	65	20	
21	82	21		21	
22	138	22		22	
23	290	23		23	
24	324	24		24	
25	265	25		25	
26	245	26		26	
27	324	27		27	
28	291	28		28	
29	202	29		29	
30	257	30		30	
31	281			31	
GIN RUN	4299		3563		0
SEASON TOTAL	- 7862				

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-9-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6041976

ENDING BALE NUMBER 6042059

TOTAL BALES GINNED 83

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES/  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558

TELEPHONE 698-7221

SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER

6

DATE

10-10-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER

6042060

ENDING BALE NUMBER

6042166

TOTAL BALES GINNED

107

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE

YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-11-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6042167

ENDING BALE NUMBER 6042242

TOTAL BALES GINNED 76

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

42  
34  

---

76

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 598-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-12-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6042243

ENDING BALE NUMBER 6042323

TOTAL BALES GINNED 81

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 858 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER \_\_\_\_\_

DATE 10-13-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6042324

ENDING BALE NUMBER 42431

TOTAL BALES GINNED 108

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER \_\_\_\_\_

DATE 10-16-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 60 42432

ENDING BALE NUMBER 60 42549

TOTAL BALES GINNED 117 118

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES \_\_\_\_\_ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558

TELEPHONE 698-7221

SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-17-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6042550

ENDING BALE NUMBER 6042668

TOTAL BALES GINNED 119

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6042669

ENDING BALE NUMBER 6042798

TOTAL BALES GINNED 130

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-18-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6042799

ENDING BALE NUMBER 6042936

TOTAL BALES GINNED 138

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6042937

ENDING BALE NUMBER 6043078

TOTAL BALES GINNED 140

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558

TELEPHONE 698-7221

SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-19-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST moist + TRASHY night shift.

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6043077

ENDING BALE NUMBER 6043218

TOTAL BALES GINNED 142

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6043219

ENDING BALE NUMBER 6043358

TOTAL BALES GINNED 140

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 598-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-20-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6043359

ENDING BALE NUMBER 6043504

TOTAL BALES GINNED 146

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6043505

ENDING BALE NUMBER 6043575

TOTAL BALES GINNED 71

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 / TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-21-2023

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6043576

ENDING BALE NUMBER 6043657

TOTAL BALES GINNED 82

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558

TELEPHONE 698-7221

SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 61

DATE 10-22-2012

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6043658

ENDING BALE NUMBER 6043795

TOTAL BALES GINNED 138

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-24-2000

1. GINNING TIME LOST 20 min  
CAUSE OF TIME LOST safety meeting

2. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST 45 min.  
CAUSE OF TIME LOST stopped Gin for safety meeting -  
start up 6:45 NIGHT shift

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6044085  
ENDING BALE NUMBER 6044235  
TOTAL BALES GINNED 151

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6044236  
ENDING BALE NUMBER 6044408  
TOTAL BALES GINNED 173

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

10-23  
290

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558

TELEPHONE 698-7221

SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-25-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

Green trashy cotton night shift

### BALES GINDED ON DAY SHIFT

STARTING BALE NUMBER 6044409

ENDING BALE NUMBER 6044544

TOTAL BALES GINDED 135

### BALES GINDED ON NIGHT SHIFT

STARTING BALE NUMBER 6044545

ENDING BALE NUMBER 6044673

TOTAL BALES GINDED 129

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-26-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6044674

ENDING BALE NUMBER 6044789

TOTAL BALES GINNED 116

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6044790

ENDING BALE NUMBER 6044918

TOTAL BALES GINNED 128 129

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-27-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON D.V. SHIFT

STARTING BALE NUMBER 6044919

ENDING BALE NUMBER 6045073

TOTAL BALES GINNED 155

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6045074

ENDING BALE NUMBER 6045242

TOTAL BALES GINNED 169

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-28-2006

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST 1 hr. 30 min.

CAUSE OF TIME LOST SUCTION pipe broke at swivel joint - welded pipe + repair as needed

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6045243

ENDING BALE NUMBER 6045386

TOTAL BALES GINNED 144

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6045387

ENDING BALE NUMBER 6045533

TOTAL BALES GINNED 147

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 588 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-29-2020

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6045534

ENDING BALE NUMBER 6045682

TOTAL BALES GINNED 149

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6045683

ENDING BALE NUMBER 6045735

TOTAL BALES GINNED 53

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-30-2020

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

moist and trashy night shift

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6045736

ENDING BALE NUMBER 6045851

TOTAL BALES GINNED 116

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6045852

ENDING BALE NUMBER 6045992

TOTAL BALES GINNED 141

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-31-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6045993

ENDING BALE NUMBER 6046129

TOTAL BALES GINNED 137

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6046130

ENDING BALE NUMBER 6046273

TOTAL BALES GINNED 144

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-1-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

Moist and Trashy cotton night shift

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6046274

ENDING BALE NUMBER 6046413

TOTAL BALES GINNED 140

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6046414

ENDING BALE NUMBER 6046565

TOTAL BALES GINNED 152

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-2-2020

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

High moisture very Trashy night shift

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6046566

ENDING BALE NUMBER 6046558

TOTAL BALES GINNED 9.3

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6046659

ENDING BALE NUMBER 6046777

TOTAL BALES GINNED 119

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-03-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

MOIST + Trashy night shift

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

Day off

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6046778

ENDING BALE NUMBER 6046907

TOTAL BALES GINNED 130

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-4-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

High moisture very trashy

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6046908

ENDING BALE NUMBER 6047009

TOTAL BALES GINNED 102

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6047010

ENDING BALE NUMBER 6047125

TOTAL BALES GINNED 116

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-5-2008

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

COTTON Trashy + moisture

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6047126

ENDING BALE NUMBER 6047215

TOTAL BALES GINNED 90

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 604721650

ENDING BALE NUMBER 6047350

TOTAL BALES GINNED 134 135

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-6-2008

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6047351

ENDING BALE NUMBER 6047478

TOTAL BALES GINNED 128

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6047479

ENDING BALE NUMBER 6047615

TOTAL BALES GINNED 136

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558

TELEPHONE 698-7221

SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-7-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

HIGH moisture very Teasy night shift

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6047616

ENDING BALE NUMBER 6047735

TOTAL BALES GINNED 120

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6047736

ENDING BALE NUMBER 6047823

TOTAL BALES GINNED 88

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-8-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

High moisture + very Trachy night shift

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6047824

ENDING BALE NUMBER 6047932

TOTAL BALES GINNED 109

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6047933

ENDING BALE NUMBER 6048054

TOTAL BALES GINNED 122

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-9-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6048055

ENDING BALE NUMBER 6048188

TOTAL BALES GINNED 134

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6048189

ENDING BALE NUMBER 6048324

TOTAL BALES GINNED 136

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-10-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST 30 min.

CAUSE OF TIME LOST seed reclaimer FLV choked  
High moisture + Trashy night shift

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6048325

ENDING BALE NUMBER 60484469

TOTAL BALES GINNED 145

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6048470

ENDING BALE NUMBER 6048592

TOTAL BALES GINNED 123

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES ✓ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-11-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 60485 93

ENDING BALE NUMBER 60487 18

TOTAL BALES GINNED 126

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 60487 19

ENDING BALE NUMBER 60488 41

TOTAL BALES GINNED 123

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE    YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-17-2008

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 60488 42

ENDING BALE NUMBER 60489 84

TOTAL BALES GINNED 143

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 60489 85

ENDING BALE NUMBER 60491 38

TOTAL BALES GINNED 154

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

6049208

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 898-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-13-2006

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6049139

ENDING BALE NUMBER 6049171

TOTAL BALES GINNED 33

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 588 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-14-2008

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6049172

ENDING BALE NUMBER 6049287

TOTAL BALES GINNED 116

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-15-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6049288

ENDING BALE NUMBER 6049355

TOTAL BALES GINNED 68

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-16-2000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6049356

ENDING BALE NUMBER 6049435

TOTAL BALES GINNED 80

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 858 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-17-2008

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6049436

ENDING BALE NUMBER 6049537

TOTAL BALES GINNED 102

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



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P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-18-2020

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6049538

ENDING BALE NUMBER 6049658

TOTAL BALES GINNED 121

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 5

DATE 11-19-2008

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6049659

ENDING BALE NUMBER 6049772

TOTAL BALES GINNED 114

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 898-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-20-000

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON D.V. SHIFT

STARTING BALE NUMBER 6049773

ENDING BALE NUMBER 6049837

TOTAL BALES GINNED 65

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

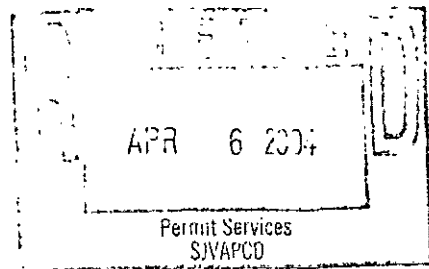
SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

WESTSIDE FARMERS COOP GIN  
 GIN #6 - PERMIT #C-1376  
 2003 DAILY PRODUCTION



OCTOBER	BALES	NOVEMBER	BALES	DECEMBER	BALES
1		1	330	1	305
2		2	305	2	289
3		3	309	3	271
4		4	299	4	261
5		5	308	5	281
6		6	325	6	292
7		7	312	7	287
8		8	280	8	280
9		9	291	9	283
10		10	343	10	252
11		11	345	11	214
12		12	321	12	290
13		13	299	13	268
14		14	222	14	280
15		15	291	15	282
16		16	304	16	301
17		17	311	17	321
18		18	307	18	224
19		19	269	19	177
20		20	323	20	
21		21	332	21	
22		22	303	22	
23		23	283	23	
24		24	282	24	
25	81	25	276	25	
26	254	26	188	26	
27	284	27	0	27	
28	239	28	254	28	
29	279	29	296	29	
30	311	30	303	30	
31	338			31	
GIN RUN	1786		8611		5158
SEASON TOTAL -	15,555				

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 888 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-25-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6099550

ENDING BALE NUMBER 6099630

TOTAL BALES GINNED 81

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER \_\_\_\_\_

ENDING BALE NUMBER \_\_\_\_\_

TOTAL BALES GINNED \_\_\_\_\_

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES \_\_\_\_\_ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-26-2003

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6099631

ENDING BALE NUMBER 6099753

TOTAL BALES GINNED 123

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6099754

ENDING BALE NUMBER 6099884

TOTAL BALES GINNED 131

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE    YES \_\_\_\_\_ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

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# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 \* TELEPHONE 696-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-27-83

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6099885

ENDING BALE NUMBER 6100028

TOTAL BALES GINNED 144

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6100029

ENDING BALE NUMBER 6100168

TOTAL BALES GINNED 140

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-28-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6000169

ENDING BALE NUMBER 6100311

TOTAL BALES GINNED 143

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6100312

ENDING BALE NUMBER 6100407

TOTAL BALES GINNED 96

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-29-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6100408

ENDING BALE NUMBER 6100554

TOTAL BALES GINNED 147

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6100555

ENDING BALE NUMBER 6100686

TOTAL BALES GINNED 132

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

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SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-30-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6100687

ENDING BALE NUMBER 6100838

TOTAL BALES GINNED 152

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6100839

ENDING BALE NUMBER 6100997

TOTAL BALES GINNED 159

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

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SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 10-31-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6100998

ENDING BALE NUMBER 6101163

TOTAL BALES GINNED 166

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6101164

ENDING BALE NUMBER 6101335

TOTAL BALES GINNED 172

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-1-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6101336

ENDING BALE NUMBER 6101500

TOTAL BALES GINNED 165

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6101501

ENDING BALE NUMBER 6101665

TOTAL BALES GINNED 165

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-2-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6101666

ENDING BALE NUMBER 6101821

TOTAL BALES GINNED 156

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6101822

ENDING BALE NUMBER 6101970

TOTAL BALES GINNED 149

### CHECK BALE SCALES WITH CHECK WEIGHT

1. SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

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SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-3-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6101971

ENDING BALE NUMBER 6102126

TOTAL BALES GINNED 156

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6102127

ENDING BALE NUMBER 602279

TOTAL BALES GINNED 153

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 559      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-4-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6102280

ENDING BALE NUMBER 6102425

TOTAL BALES GINNED 146

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6102426

ENDING BALE NUMBER 6102578

TOTAL BALES GINNED 153

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

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SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-5-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6102579

ENDING BALE NUMBER 6102735

TOTAL BALES GINNED 156 57

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6102736

ENDING BALE NUMBER 6102886

TOTAL BALES GINNED 151

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-6-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6102889

ENDING BALE NUMBER 6103052

TOTAL BALES GINNED 166

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6103053

ENDING BALE NUMBER 6103211

TOTAL BALES GINNED 159

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

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SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-7-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 610 3212

ENDING BALE NUMBER 610 3351

TOTAL BALES GINNED 140

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6103352

ENDING BALE NUMBER 610 3523

TOTAL BALES GINNED 172

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES, 2 NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-8-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6103524

ENDING BALE NUMBER 6103666

TOTAL BALES GINNED 143

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6103667

ENDING BALE NUMBER 6103803

TOTAL BALES GINNED 137

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 555      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-9-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6163804

ENDING BALE NUMBER 6103948

TOTAL BALES GINNED 145

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6103949

ENDING BALE NUMBER 6104094

TOTAL BALES GINNED 146

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN-DAILY WITH PRESS WORK

FRED COOK, MGR.

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P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-10-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6104095

ENDING BALE NUMBER 6104258

TOTAL BALES GINNED 164

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6104259

ENDING BALE NUMBER 6104437

TOTAL BALES GINNED 179

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-11-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6104438

ENDING BALE NUMBER 6104611

TOTAL BALES GINNED 174

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6104612

ENDING BALE NUMBER 6104782

TOTAL BALES GINNED 171

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 8

DATE 11-12-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6104783

ENDING BALE NUMBER 6104943

TOTAL BALES GINNED 161

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6104944

ENDING BALE NUMBER 6105103

TOTAL BALES GINNED 160

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-13-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6105104

ENDING BALE NUMBER 6105266

TOTAL BALES GINNED 163

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6105267

ENDING BALE NUMBER 6105402

TOTAL BALES GINNED 136

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-19-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6105403

ENDING BALE NUMBER 6105533

TOTAL BALES GINNED 131

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6105534

ENDING BALE NUMBER 6105624

TOTAL BALES GINNED 91

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-15-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6105625

ENDING BALE NUMBER 6105782

TOTAL BALES GINNED 158

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6103783

ENDING BALE NUMBER 6105915

TOTAL BALES GINNED 133

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-16-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6105916

ENDING BALE NUMBER 6106072

TOTAL BALES GINNED 157

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6106073

ENDING BALE NUMBER 6106219

TOTAL BALES GINNED 147

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 858 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-17-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 610 6220

ENDING BALE NUMBER 610 6363

TOTAL BALES GINNED 144

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 610 6364

ENDING BALE NUMBER 610 6530

TOTAL BALES GINNED 167

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 858 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-18-2003

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6106531

ENDING BALE NUMBER 6106700

TOTAL BALES GINNED 170

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6106701

ENDING BALE NUMBER 6106837

TOTAL BALES GINNED 137

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-19-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6106838

ENDING BALE NUMBER 6106950

TOTAL BALES GINNED 113

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6106951

ENDING BALE NUMBER 6107106

TOTAL BALES GINNED 156

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES \_\_\_\_\_ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 95660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-20-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6107107

ENDING BALE NUMBER 6107273

TOTAL BALES GINNED 167

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6107274

ENDING BALE NUMBER 6107429

TOTAL BALES GINNED 156

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-21-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6107430

ENDING BALE NUMBER 6107594

TOTAL BALES GINNED 165

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6107595

ENDING BALE NUMBER 6107761

TOTAL BALES GINNED 167

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE    YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-22-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6107762

ENDING BALE NUMBER 6107926

TOTAL BALES GINNED 165

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 8107927

ENDING BALE NUMBER 6108064

TOTAL BALES GINNED 138

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER

6

DATE 1-23-03

1. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
2. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
3. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6108065  
ENDING BALE NUMBER 6108205  
TOTAL BALES GINNED 141

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6108206  
ENDING BALE NUMBER 6108347  
TOTAL BALES GINNED 142

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 1-24-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6108348

ENDING BALE NUMBER 6108482

TOTAL BALES GINNED 135

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6108483

ENDING BALE NUMBER 6108629

TOTAL BALES GINNED 147

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-25-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6108530

ENDING BALE NUMBER 6108783

TOTAL BALES GINNED 154

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6108784

ENDING BALE NUMBER 6108905

TOTAL BALES GINNED 122

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-26-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6108906

ENDING BALE NUMBER 6109031

TOTAL BALES GINNED 126

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6109032

ENDING BALE NUMBER 6109093

TOTAL BALES GINNED 62

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 556 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-28-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6109094

ENDING BALE NUMBER 6109223

TOTAL BALES GINNED 132

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6109226

ENDING BALE NUMBER 6109347

TOTAL BALES GINNED 122

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES \_\_\_\_\_ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-29-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6109348

ENDING BALE NUMBER 6109497

TOTAL BALES GINNED 150

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6109498

ENDING BALE NUMBER 6109643

TOTAL BALES GINNED 146

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 556      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 11-30-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6109644

ENDING BALE NUMBER 6109796

TOTAL BALES GINNED 154

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6109797

ENDING BALE NUMBER 6109945

TOTAL BALES GINNED 149

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-1-83

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6109946

ENDING BALE NUMBER 6110103

TOTAL BALES GINNED 158

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6110104

ENDING BALE NUMBER 6110250

TOTAL BALES GINNED 147

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93560

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-2-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6110251

ENDING BALE NUMBER 6110393

TOTAL BALES GINNED 143

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6110394

ENDING BALE NUMBER 6110539

TOTAL BALES GINNED 146

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-3-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6110540

ENDING BALE NUMBER 6110662

TOTAL BALES GINNED 123

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6110663

ENDING BALE NUMBER 6110810

TOTAL BALES GINNED 148

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 555      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-4-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6110811

ENDING BALE NUMBER 6110967

TOTAL BALES GINNED 157

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6110968

ENDING BALE NUMBER 6111071

TOTAL BALES GINNED 104

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-5-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 611072

ENDING BALE NUMBER 611211

TOTAL BALES GINNED 140

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 611212

ENDING BALE NUMBER 611352

TOTAL BALES GINNED 141

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-6-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6111353

ENDING BALE NUMBER 6111498

TOTAL BALES GINNED 147

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6111499

ENDING BALE NUMBER 6111643

TOTAL BALES GINNED 145

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558 • TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE <sup>12</sup>11-7-03

1. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
2. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
3. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6111644  
ENDING BALE NUMBER 6111788  
TOTAL BALES GINNED 145

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6111789  
ENDING BALE NUMBER 6111930  
TOTAL BALES GINNED 142

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES \_\_\_\_\_ NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 555      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-8-08

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6111931

ENDING BALE NUMBER 6112074

TOTAL BALES GINNED 144

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6112075

ENDING BALE NUMBER 6112210

TOTAL BALES GINNED 136

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.



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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-9-63

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 61122 11

ENDING BALE NUMBER 61123 55

TOTAL BALES GINNED 145

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 61123 56

ENDING BALE NUMBER 61124 93

TOTAL BALES GINNED 138

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

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P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-10-03

1. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
2. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_
3. GINNING TIME LOST \_\_\_\_\_  
CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6112494  
ENDING BALE NUMBER 6112596  
TOTAL BALES GINNED 103

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6112597  
ENDING BALE NUMBER 6112745  
TOTAL BALES GINNED 149

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-11-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6112746

ENDING BALE NUMBER 6112851

TOTAL BALES GINNED 106

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6112852

ENDING BALE NUMBER 6112959

TOTAL BALES GINNED 108

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

# Westside Farmers Cooperative Gin, Inc.

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-12-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6112960

ENDING BALE NUMBER 6113110

TOTAL BALES GINNED 151

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6113111

ENDING BALE NUMBER 6113249

TOTAL BALES GINNED 139

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO \_\_\_\_\_

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

FRED COOK, MGR.

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-13-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 611 3250

ENDING BALE NUMBER 611 3376

TOTAL BALES GINNED 127

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6113377

ENDING BALE NUMBER 6113518

TOTAL BALES GINNED 141

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

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## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-14-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_  
\_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6113519

ENDING BALE NUMBER 6113668

TOTAL BALES GINNED 150

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6113669

ENDING BALE NUMBER 6113798

TOTAL BALES GINNED 130

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

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# Westside Farmers Cooperative Gin, Inc.

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-15-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 611 299

ENDING BALE NUMBER 613 930

TOTAL BALES GINNED 132

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6113 931

ENDING BALE NUMBER 6140 81

TOTAL BALES GINNED 150

930  
798

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

132

### TURN IN DAILY WITH PRESS WORK

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# Westside Farmers Cooperative Gin, Inc.

P. O. BOX 558      TELEPHONE 698-7221  
SAN JOAQUIN, CALIFORNIA 93860

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-16-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6114082

ENDING BALE NUMBER 6114237

TOTAL BALES GINNED 156

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6114238

ENDING BALE NUMBER 6114385

TOTAL BALES GINNED 145

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

### TURN IN DAILY WITH PRESS WORK

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SAN JOAQUIN, CALIFORNIA 93660

## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-17-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6114383

ENDING BALE NUMBER 6114538

TOTAL BALES GINNED 156

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6114539

ENDING BALE NUMBER 6114703

TOTAL BALES GINNED 165

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

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## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-18-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6114704

ENDING BALE NUMBER 6114804

TOTAL BALES GINNED 101

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6114805

ENDING BALE NUMBER 6114927

TOTAL BALES GINNED 123

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES  NO

IF NO IS CHECKED, SHOW POUNDS OFF \_\_\_\_\_

TURN IN DAILY WITH PRESS WORK

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## DAILY GINNING REPORT

GIN NUMBER 6

DATE 12-19-03

1. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

2. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

3. GINNING TIME LOST \_\_\_\_\_

CAUSE OF TIME LOST \_\_\_\_\_

### BALES GINNED ON DAY SHIFT

STARTING BALE NUMBER 6114928

ENDING BALE NUMBER 6115054

TOTAL BALES GINNED 127

### BALES GINNED ON NIGHT SHIFT

STARTING BALE NUMBER 6115055

ENDING BALE NUMBER 6115104

TOTAL BALES GINNED 50

### CHECK BALE SCALES WITH CHECK WEIGHT

SCALES BALANCE YES \_\_\_\_\_ NO \_\_\_\_\_

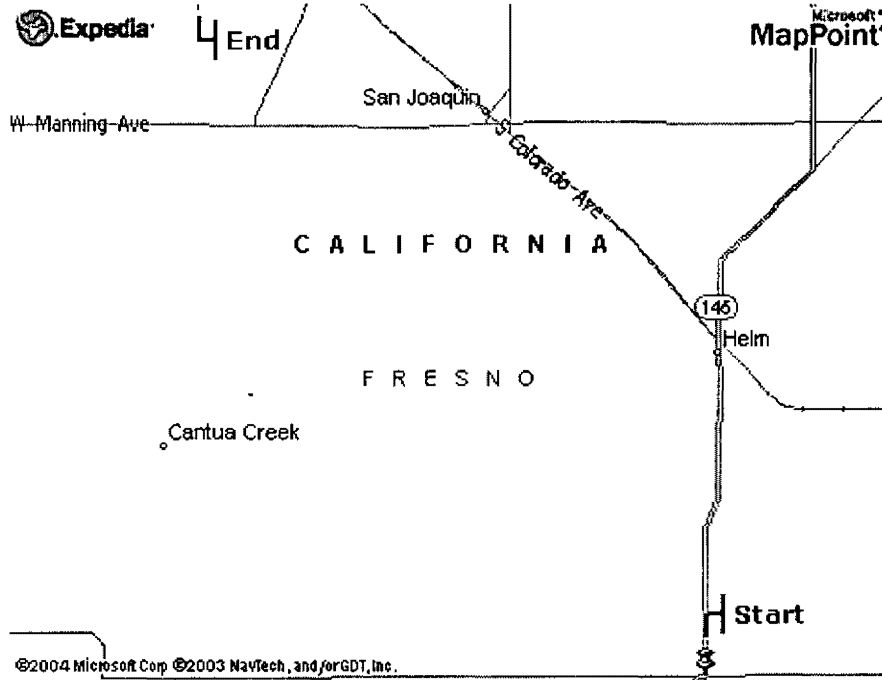
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From: 93624  
To: 28285 W Clayton Ave, Tranquillity, CA, 93668



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2: Turn LEFT (West) onto (S) Colorado Ave	11.7	0:21
3: Turn LEFT (South-West) onto S James Rd	1.1	0:02
4: Turn RIGHT (West) onto W Clayton Ave	2.3	0:04
End: Arrive End	< 0.1	< 1min
<b>Total Route</b>	<b>22.6 mi</b>	<b>40 mins</b>



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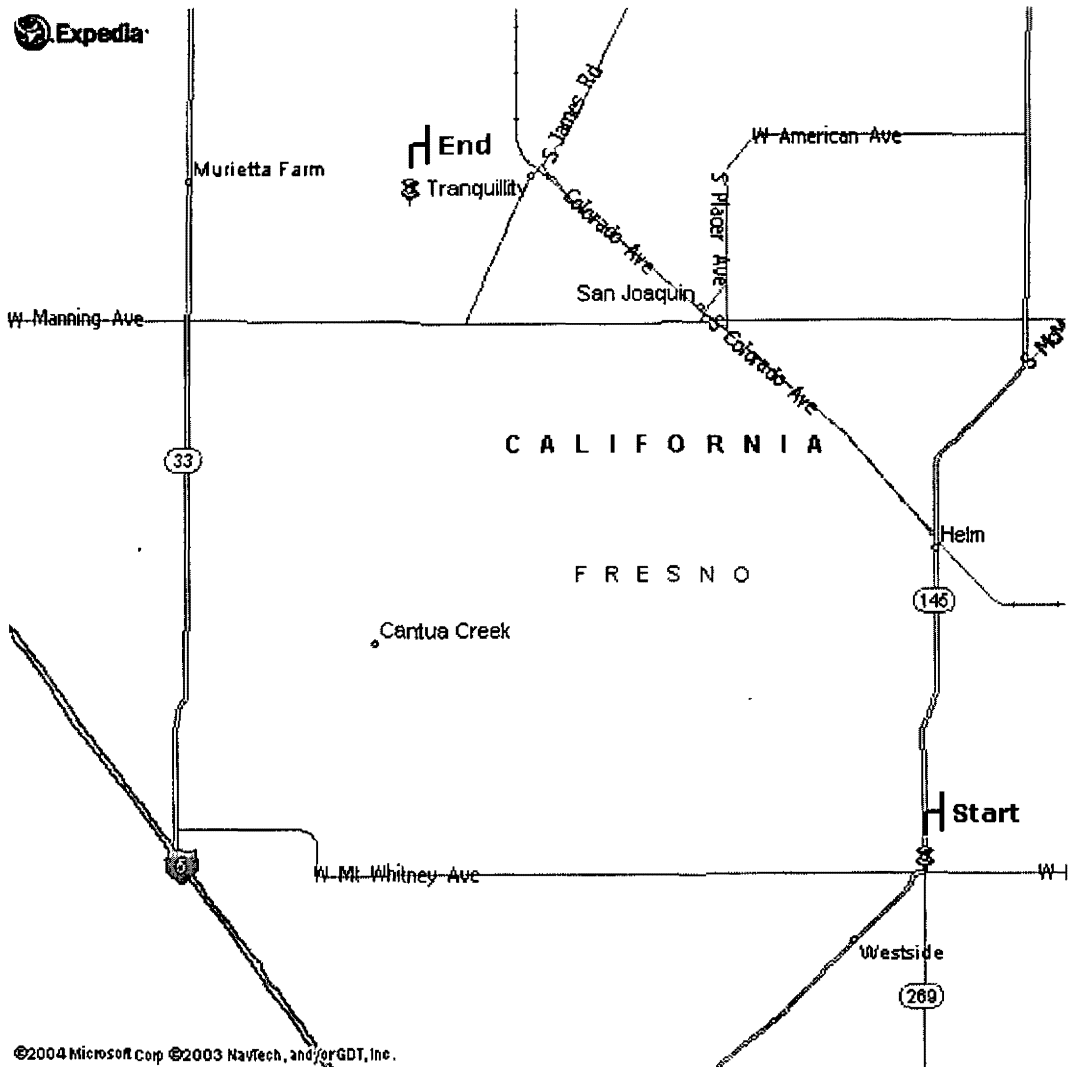
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Directions	Distance	Time
Start: Depart Start on SR-269 [S Lassen Ave] (North)	< 0.1	< 1min
1: Keep STRAIGHT onto SR-146 [S Lassen Ave]	7.5	0:12
2: Turn LEFT (West) onto (S) Colorado Ave	11.7	0:21
3: Turn LEFT (South-West) onto S James Rd	1.1	0:02


4: Turn RIGHT (West) onto W Clayton Ave	2.3	0:04
End: Arrive End	< 0.1	< 1min
<b>Total Route</b>	<b>22.6 mi</b>	<b>40 mins</b>


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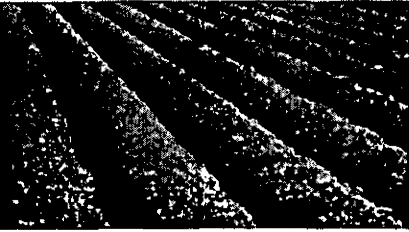
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# Irrigator

Newsletter of the Westlands Water District



## NEWEST CROP REPORT SHOWS STRONG TREND TOWARD PERMANENT CROPS

Each spring, large swatches of Westlands Water District are aflame in brilliant whites and pinks as nut and fruit tree orchards begin their annual cycle of life and productivity. This pageant of color is becoming an ever larger display as more and more farming operations invest in permanent crops like fruit and nut trees to diversify their crop portfolio.

"The trend to more and more permanent crops is very encouraging for farming in Westlands," said Thomas Birmingham, General Manager of the District. "One of the main reasons for this trend is that our water supply has become more stable and dependable in recent years. Planting vineyards and orchards requires confidence that the water these crops require will be available well into the future."

Since the early 1990s, as California emerged from a major drought, the number of acres planted in permanent crops – fruit and nut trees and vineyards – began to slowly increase. The trend has accelerated in recent years, as the District's water supply outlook has improved.

**"THE CONNECTION IS UNMISTAKABLE. WHEN THERE IS A RELIABLE AND ADEQUATE SUPPLY OF WATER, THE FARM-BASED ECONOMY WILL THRIVE."**

Thomas Birmingham  
General Manager

Since 1993, the number of acres planted in trees and vines has more than doubled in Westlands to some 64,000 acres.

In just the past three years, the number of acres devoted to permanent crops increased by more than 15 percent, while field crops declined by almost 8 percent. (The total number of acres planted in field crops still significantly outweighs the acres in permanent crops – 437,000 acres compared to 64,000 acres.)

The demand for young almond trees is currently so strong, area nurseries are telling farmers it will be 2006 or later before they can deliver trees ordered today.

This trend towards permanent crops is closely linked to the District's water supply. During the first half of the 1990s, regulatory constraints on the Central Valley Project kept water allocations to west side farmers at very low levels. From 1990 until 1995, south-of-the-Delta CVP contractors saw average allocations of only 38.5 percent. The situation improved significantly in the later half of the decade as CVP contractors south of the Delta saw average allocations of better than 90 percent.

"The connection is unmistakable. When there is a reliable and adequate supply of water, the farm-based economy will thrive," Birmingham said.

As the water supply picture has improved, so has the economic outlook for west side communities.

"There are distinct advantages to growing the higher value permanent crops, both for farmers as well as for the communities that support the agricultural economy on the Valley's west side," said economist Wendy Illingworth. "On-farm incomes are higher, employment patterns are more stable and there is more long-term work for workers and farm-related businesses."

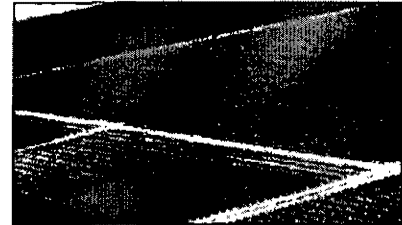
Illingworth predicted this trend toward more permanent cropping patterns in her exhaustive 2003 economic impact report on the District's land retirement program. As the District acquires and fallows land, additional water supplies become available for the other lands remaining in production. These additional supplies contribute to confidence in the future of farming in Westlands and that results in farmers making the longer-term investment in permanent crops.

Since Illingworth published her economic impact report, Westlands has purchased approximately 55,000 acres of drainage-impacted land. The District plans to purchase an additional 45,000 acres over the next two years.

According to the 2003 crop report, the greatest decline in acres devoted to field crops has occurred in Acala/Upland cotton. In just the past three years, the acreage devoted to Acala/Upland cotton declined by more than 58,000 acres or 32 percent. Other significant declines occurred in garbanzo beans, which dropped nearly 7,000 acres or 86 percent since 2000. Sugar beets saw a 42 percent drop in acreage, process tomato production dropped by seven percent and the acreage in alfalfa seed declined 89 percent. At the same time, farmers in Westlands planted an additional 8,376 acres in almonds for an increase of

29 percent. Pistachio trees covered an additional 6,027 acres between 2000 and 2003 for a 117 percent increase. Table grape production in the District grew by 22 percent since 2000.

As the statistics suggest, almonds are leading the march to permanent plantings in the District. Almond trees in Westlands out produce all other regions of California. In fact, almond trees in Westlands regularly produce 4,200 pounds per acre – nearly double the statewide average.



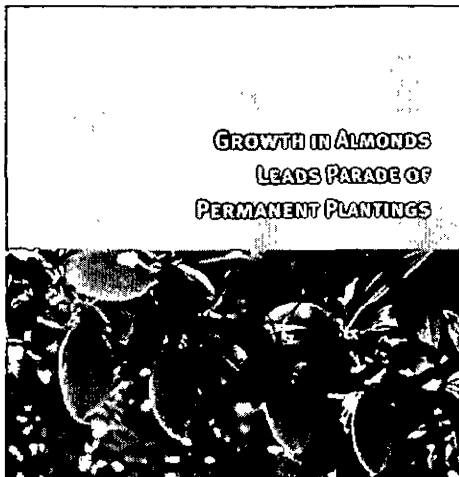
"Westlands is a dream come true for almond farmers," said Ross Borba, a principal in Borba Farms. "The climate, the soil and the expertise farmers have in water use and conservation makes this region remarkably productive for almonds."

Borba said many Westlands farmers were unwilling to make the investment required to switch to permanent crops when the water supply outlook was bleak. And, he said, there are other factors in today's farm economy that are helping farmers overcome their resistance.

Many farmers who grow cotton are concerned there will be changes in international markets for cotton that could be detrimental to U.S. producers. And despite continuing increases in production, prices for almonds remain strong.

"The almond industry has done a very good job developing new markets for almonds, both here in the United States and abroad," Borba said. He noted that California is expected to produce a record 1.1 billion pounds of almonds in the coming year.

"The farmers who made it through those really bad water years are starting to see a little brighter future," said Borba. "They are survivors and survivors tend to be a pretty optimistic group by nature."



On May 10, the California Agricultural Statistics Service announced its forecast for the 2004 almond crop – a whopping 1.1 billion pounds. If the forecast holds up, it means California almond production will grow 6.6 percent over the previous year.

Usually, a bumper crop like the 2004 almond forecast would be followed by a sharp drop in prices as producers and buyers alike anticipate an oversupply.

But almonds in California aren't like other crops. Prices have remained relatively strong despite the increase in productivity. In April, Nonpareil Supreme almond prices hit \$2.25 per pound, largely because of strong worldwide demand, aggressive marketing programs, a weak U.S. dollar and a disappointing Spanish crop.

According to the Almond Board of California, the state produces more than 80 percent of the world's almonds and nearly 100 percent of the almonds consumed in the United States.

**STATEWIDE, ALMONDS WERE WORTH MORE THAN \$1 BILLION DOLLARS IN 2003 AND REPRESENT THE STATE'S NUMBER ONE AGRICULTURAL EXPORT.**  
Almond Board of California

Statewide, almonds were worth more than \$1 billion dollars in 2003 and represent the state's number one agricultural export. Fresno County farmers produced \$190 million worth of almonds in 2003 on 70,000 acres. More than half of that production took place in Westlands, the most productive almond producing region in the state.

The combination of strong demand and stable prices has helped to fuel the trend toward more permanent crop plantings in Westlands. Between 2000 and 2003, farmers added more than 8,000 acres of almonds.

**PERMANENT CROPS GOOD  
NEWS FOR WESTSIDE ECONOMY**

**SHIFT IN CROPPING  
PATTERNS BRINGS  
SHIFT IN WATER DEMAND**

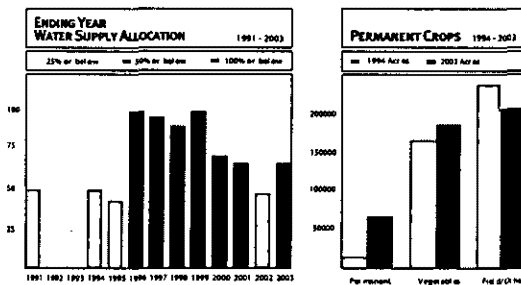


In the spring of 2003, Westlands Water District unveiled a detailed study that examined the likely economic impacts of a proposal to purchase up to 200,000 acres of drainage impacted farm land, take them out of production and reallocate the water to the remaining lands. The study determined that after an initial period of dislocation, stabilizing the District's water supply would likely result in farmers investing in higher value permanent crops, such as fruit and nut trees and vineyards.

According to the latest crop report, the movement appears to be happening already.

"It should not come as a surprise to anyone that farmers, if they have the water they need, will move into crops with higher returns" said Wendy Illingworth, author of the ground breaking 2003 Analysis of Economic Impacts of Proposed Land Retirement in Westlands Water District. "That's good news for farmers and good news for the communities on the west side."

Permanent crops such as almonds have a number of distinct advantages for communities. While the total number of workers needed at harvest may be fewer than with field crops, permanent crops require more year-round work. Workers and communities face fewer of the boom-bust cycles that keep west side unemployment figures high. Ag related businesses, such as equipment providers, also do better because permanent crops create more stable, long-term economic foundations upon which small businesses thrive.



Westlands farmer Vince Marshall of Gragnani Farms said shrinking farm profits are putting increasing pressure on farmers to reduce labor costs through technology, more efficient irrigation, and transgenic crops. "On the other hand, permanent crops provide a steadier stream of work with higher wages for workers," said Marshall, who planted just under 500 acres of almonds and 100 acres of wine grapes this past year.

**"IT SHOULD NOT COME AS A SURPRISE TO ANYONE THAT FARMERS, IF THEY HAVE THE WATER THEY NEED, WILL MOVE INTO CROPS WITH HIGH RETURNS"**

Wendy Illingworth  
Agricultural Economist

In her economic impact study, Illingworth estimated that in 20 years, land retirement would result in gross revenues increasing 40 percent from orchards in Westlands compared to revenues if the District took no action to stabilize water supplies. During the same period, she predicted cotton revenues would decrease 28 percent. Also in this time, Illingworth said total employment in the District would increase by 1,500 jobs.

"When you see farmers putting in orchards and vineyards that won't start producing crops for several years, you are seeing farmers who are generally optimistic about the future. It means they are much more likely to be here for the long haul," Illingworth said.

As more and more Westlands farmers switch to permanent crops like orchards and vineyards, the District can expect to see changes in the way water is used. Virtually all of the new orchards being planted today are being irrigated with highly sophisticated drip systems that allow trees to use more of the water applied compared to other irrigation methods.

"Drip systems can irrigate crops with significantly less water than is required by other more common irrigation methods," said a report by the University of California's Division of Agricultural Services. "For example, young orchards irrigated by a drip system may require only one-half as much water as those under sprinkler or surface irrigation."

Orchards and vineyards also have environmental benefits for the District. They generally require fewer pesticides to manage pests and there is less dust associated with cultural practices. In fact, new techniques are being developed for almonds that will further reduce dust during the almond harvest.

The increasing number of acres planted in permanent crops also will require Westlands to monitor demand for water in certain parts of the District. Because the new drip systems deliver smaller volumes of water compared to other systems, the summer months may require the systems to run continuously. That means if some areas of the District

become largely devoted to orchards or vineyards, the demand for water could exceed the design capacity of the District's water distribution system.

Currently, a variety of different crops, using a mix of drip and sprinkler irrigation, provides a degree of flexibility that allows the District to balance the demand for water at any given time with the District's ability to deliver it.

**"IT'S NOT A QUESTION OF WHETHER THERE IS ENOUGH WATER... IT'S A QUESTION OF WHETHER THE DISTRIBUTION SYSTEM HAS ENOUGH CAPACITY TO GET IT TO FARMS WHEN IT IS NEEDED."**

Thad Bettner  
Deputy General Manager for Resources

"It's not a question of whether there's enough water. It can sometimes be a question of whether the District's distribution system of pumps and underground pipes that convey water from the CVP canals has enough capacity to get it to farms when it's needed," said Thad Bettner, Deputy General Manager for Resources. "We are currently evaluating individual pipeline capacity and demand to determine where the system may become overtaxed. We owe it to our farmers, some of the most efficient in the world in terms of water usage, to make sure we can deliver the water when and where they need it."

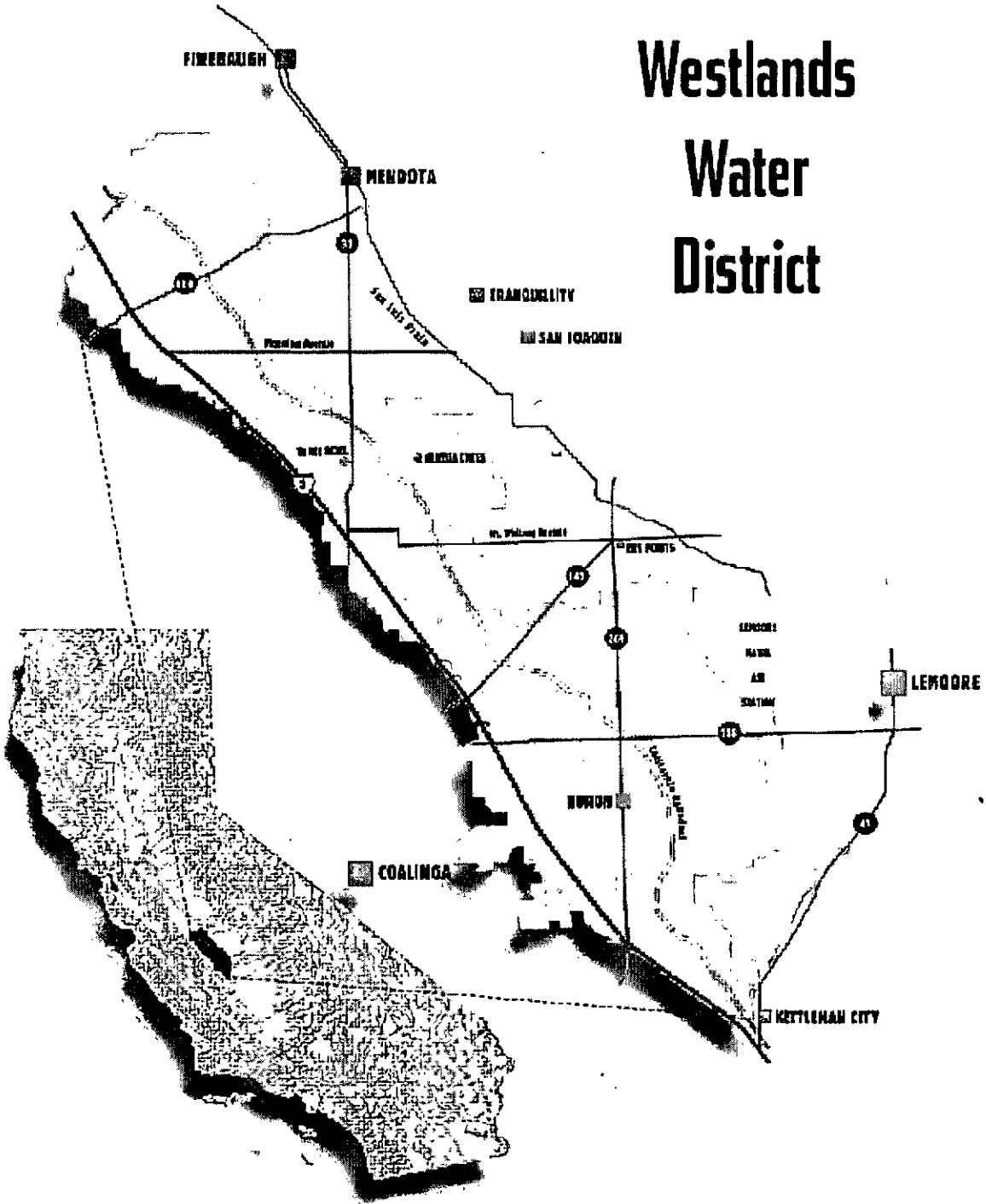
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FRESNO, CA  
93706

**Irrigator**  
Westlands Water District

P.O. Box 6056  
FRESNO, CA 93703  
www.westlandswater.org



# Westlands Water District



WESTSIDE FARMERS COOP.GIN, INC.

FACSIMILE TRANSMITTAL SHEET

TO: TIM FROM: FRED  
 COMPANY: \_\_\_\_\_ DATE: 7-21-04  
 FAX NUMBER: \_\_\_\_\_ TOTAL NO. OF PAGES INCLUDING COVER: 2  
 PHONE NUMBER: \_\_\_\_\_ SENDER'S REFERENCE NUMBER: \_\_\_\_\_  
 RE: County Cotton Acres YOUR REFERENCE NUMBER: \_\_\_\_\_

URGENT     FOR REVIEW     PLEASE COMMENT     PLEASE REPLY     PLEASE RECYCLE

NOTES/COMMENTS:

P.O. BOX 558, SAN JOAQUIN, CA 93660  
 559-698-7221 FAX-559-698-7698

**10 Year Cotton Acreage Report**  
Compiled from the Fresno County Ag Dept. Web Site

	Total Acres
1994	372800
1995	398300
1996	401300
1997	382600
1998	302400
1999	279800
2000	291500
2001	286630
2002	232640
2003	237590

Permanent crops (almonds, pistachios), new dairy construction and land retirements have led to reduced cotton planting. Additional land retirements will further reduce planting in the near future.

Date / Time Printed 3/24/2004  
11:28:19 AM

**Emission Statement - Calendar Year 2003 Emissions**

UTM Zone : 10  
UTM East: 756.9  
UTM North: 4026.1

Please Sign and Return to:  
San Joaquin Valley Unified APCD  
1990 East Gettysburg Avenue  
Fresno, CA 93726

Facility ID # C - 1376  
TAD # 10 - 1376  
SIC 724 NAICS 115111  
Facility Name WESTSIDE FARMERS COOP GIN #6  
TOXID # 40265

CHECK BOX IF PROCESS RATES ARE CONFIDENTIAL :

**N**

Planning Inventory: COTTON GIN

Device ID #	Process Number	Equipment Type	Yearly Process Rate	Units	NOX Lb / Unit	TOG Lb / Unit	Fraction of ROG	VOC Lb / Unit	SOX Lb / Unit	CO Lb / Unit	PM Lb / Unit	Fraction of PM10	PM10 Lb / Unit		
				Source Classification Code											
1	1	COTTON GIN	15584	BALES OF COTTON	.0	.0	.0	F .0	.0	.0	.0	.0	.0	1.42	
				30200410	.0	.0	.0	.0	.0	.0	.0	.0	.0	11.06	(Tons/Yr)
1	2	PROPANE COMBUSTION -- COTTON GIN DRY	76.5	1000 GALLONS BURNED	9.4	.0	.0	F .47	.75	1.88	.0	.0	.0		
				30290005	.36	.0	.0	.02	.03	.07	.0	.0	.0	(Tons/Yr)	
<b>Totals For the Facility (TONS / YEAR)</b>					.36	.0	.0	.02	.03	.07	.0	.0	11.06		

**Contact** FRED COOK  
**Company** WESTSIDE FARMERS COOP GIN  
**Address** P.O. BOX 558  
**City,State,Zip** SAN JOAQUIN CA 93660  
**Telephone** (559) 698 - 7221  
**Email:** wsf@kermantel.net  
**Location of facility if different from above** WESTSIDE FARMERS COOP GIN #6  
23511 FRESNO-COALINGA HWY

Name and Title of Responsible Official

I certify that the information contained in the Emission Statement is accurate to the best of my knowledge.

Signature of Responsible Official and Date

This data was taken from last year's emissions inventory data. Please make any correction to this document in red ink.

1990 E. Gettysburg Ave., Fresno, CA 93726

(559) 230 - 6000

WORKSHEET FOR THE ANNUAL EMISSION INVENTORY : 2002

WESTSIDE FARMERS COOP GIN

FACILITY ID# : 10-1376

P O BOX 558

SAN JOAQUIN CA, 93680

TAD #: 10-418

SIC #: 724

PHONE #: (559) 698-7221

TOXID: 40205

SITE ADDRESS : 23511 FRESNO-COALINGA HWY, FIVE POINTS

Is this information considered:

- CONFIDENTIAL
- NOT CONFIDENTIAL

Note: All requests for confidentiality must be supported by a written justification ( Title 17, section 91610, California Administrative Code)

WorkSheet for Permit # : C-1376-1-1

1,858 HP COTTON GIN WITH 10 CONTINENTAL ROLLER STANDS, 4 HOT AIR CLEANERS, LINT CLEANING WITH 2 LINT CLEANERS & 2 CONDENSERS, OVERFLOW SEPARATOR, BATTERY CONDENSER, THREE 3 MM/STU/HR PROPANE DRYERS

COTTON GINS

Process Data:

Number of STD. 500 Lb Bales for Past Season: 25522

Fuel Combustion Data:

Primary Fuel (circle one) NG, Diesel, LPG, Other:

Annual Usage: 146,600

Units (circle one) SCF, BTU, Therms, Gals, Other:

Secondary Fuel (circle one) NG, Diesel, LPG, Other:

Annual Usage:

Units (circle one) SCF, BTU, Therms, Gals, Other:

Length of Operating Season in Days - 90

Duration in months (e.g. from October Through January)

From October Through January

Comments:

### FACILITY WIDE RELATIVE MONTHLY ACTIVITY

If the facility has the same operating schedule year round, then please check the box next to the Default Monthly Activity. Otherwise provide the relative monthly activity expressed in percentage that the facility operates each month. Note: 100%/12 = 8.3%.

	2003						2002					
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<input type="checkbox"/> DEFAULT MONTHLY ACTIVITY	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3
<input type="checkbox"/> MONTHLY RELATIVE ACTIVITY	12									20	36	32

### Daily Activity

Please indicate with a circle the normal operating schedule:

Hours per day: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

Days per week: Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Signature: *Fred Cook*

Date: 2-13-03

*2002 crop*



**SAN JOAQUIN VALLEY UNIFIED AIR POLLUTION CONTROL DISTRICT**

1990 E. Gettysburg Ave., Fresno, CA 93728

(559) 230 - 6000

**WORKSHEET FOR THE ANNUAL EMISSION INVENTORY : 2001**

**WESTSIDE FARMERS COOP GIN**

P O BOX 558

SAN JOAQUIN CA, 93680

**FACILITY ID# : 10-1376**

TAD #: 10-418

SIC #: 724

PHONE #: (559) 698-7221

TOXID: 40265

**SITE ADDRESS : 23511 FRESNO-COALINGA HWY, FIVE POINTS**

**Is this information considered:**

<input type="checkbox"/>	CONFIDENTIAL
<input type="checkbox"/>	NOT CONFIDENTIAL

**Note: All requests for confidentiality must be supported by a written justification ( Title 17, section 91010, California Administrative Code)**

WorkSheet for Permit # : C-1376-1-1

1,658 HP COTTON GIN WITH 10 CONTINENTAL ROLLER STANDS, 4 HOT AIR CLEANERS, LINT CLEANING WITH 2 LINT CLEANERS & 2 CONDENSERS, OVERFLOW SEPARATOR, BATTERY CONDENSER, THREE 3 MMBTU/HR PROPANE DRYERS

**COTTON GINS**

**Process Data:**

Number of STD. 500 Lb Bales for Past Season: 24252

**Fuel Combustion Data:**

Primary Fuel (circle one) NG, Diesel, LPG, Other: \_\_\_\_\_

Annual Usage: 148919

Units (circle one) SCF, BTU, Therms, Gals, Other: \_\_\_\_\_

Secondary Fuel (circle one) NG, Diesel, LPG, Other: \_\_\_\_\_

Annual Usage: \_\_\_\_\_

Units (circle one) SCF, BTU, Therms, Gals, Other: \_\_\_\_\_

Length of Operating Season in Days - 101

Duration in months (e.g. from October Through January)

From October Through January

Comments: \_\_\_\_\_

# FACILITY WIDE RELATIVE MONTHLY ACTIVITY

If the facility has the same operating schedule year round, then please check the box next to the Default Monthly Activity. Otherwise provide the relative monthly activity expressed in percentage that the facility operates each month. Note:  $100\%/12 = 8.3\%$ .

#6

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<input type="checkbox"/> DEFAULT MONTHLY ACTIVITY	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3
<input type="checkbox"/> MONTHLY RELATIVE ACTIVITY	18									22	32	28

## Daily Activity

Please indicate with a circles the normal operating schedule:

Hours per day: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

Days per week: Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Signature: Fred Cook

Date: 2-6-02

2001 Crop

Five Points



GIN TYPE: <b>SAW</b>			
CONTROL: <b>1D-3D</b>			
SYSTEM	EMISSIONS (lb PM <sub>10</sub> /bale)		
	AVG.	+S.D.	- S.D.
Unloading	.11	.16	.06
#1 Precleaning	.11	.14	.09
#2 Precleaning	.09	.13	.05
#3 Precleaning	.09	.18	.00
Overflow	.04	.06	.01
Gin Stand/Feeder Trash	.10	.14	.06
#1 Lint Cleaning <sup>1</sup>	.10	.10	.10
#2 Lint Cleaning <sup>1</sup>	.03	.03	.03
Lint Cleaning <sup>2</sup>	.10	.16	.05
Lint Trash/Robber	.06	.08	.04
Battery Condenser	.03	.07	.01
Motes	.07	.11	.03
Motes Cleaner Trash	.02	.02	.01
Stockpiler	.09	.12	
<b>TOTAL <sup>3</sup></b>	<b>0.91</b>	<b>1.37</b>	

<sup>1</sup> Use when lint cleaner condenser fan is pulling from a single stage of condenser  
<sup>2</sup> Use when lint cleaner condenser fan is pulling from both 1<sup>st</sup> and 2<sup>nd</sup> stage condenser  
<sup>3</sup> Assumes total "lint cleaning" emission factor instead of individual stages

*To be Revised*

*Saw: (PC #1), Lint Cleaner,*

GIN TYPE: <b>ROLLER</b>			
CONTROL: <b>1D-3D</b>			
SYSTEM	EMISSIONS (lb PM <sub>10</sub> /bale)		
	AVG.	+S.D.	- S.D.
Unloading	.23	.30	.16
#1 Precleaning	.24	.42	.06
#2 Precleaning	.14	.14	.14
#3 Precleaning	.17	.24	.11
Overflow	.03	.03	.03
Gin Stand/Feeder Trash	.04	.06	.03
#1 Lint Cleaning <sup>1</sup>	.02	.03	.01
#2 Lint Cleaning <sup>1</sup>	.04	.06	.03
Lint Cleaning <sup>2</sup>	.05	.08	.02
Lint Trash/Robber	.02	.04	.01
Battery Condenser	.07	.10	.05
Motes	N/A	N/A	N/A
Motes Cleaner Trash	N/A	N/A	N/A
Stockpiler	.06	.06	.06
<b>TOTAL <sup>3</sup></b>	<b>1.05</b>	<b>1.47</b>	<b>0.67</b>

<sup>1</sup> Use when lint cleaner condenser fan is pulling from a single stage of condensers  
<sup>2</sup> Use when lint cleaner condenser fan is pulling from both 1<sup>st</sup> and 2<sup>nd</sup> stage condensers  
<sup>3</sup> Assumes total "lint cleaning" emission factor instead of individual stages

**EMISSIONS FACTORS FOR COTTON GINS**

Season	4th	1st		
1999	20165	3437	=	23602
2000	7862	0	=	7862
2001	19914	4336	=	24250
2002	22620	2822	=	25442
2003	15557	0	=	15557
		AVE		19342.6

Consecutive 2 year average

1999, 2000	15732
2000, 2001	16056
2001, 2002	24846
2002, 2003	20500

2002, 2003 data will be used to represent the baseline emissions

Sender's Account Number 1500-4459-6
Sender's Name D WARNER Phone (559) 230-6000

Company SJV UNIFIED AIR POLLUTION DIS
Address 1990 E GETTYSBURG AVE

City FRESNO State CA ZIP 93726-0244

Internal Billing Reference C-1040561

Shipper's Name MIKE TOLLSTRUP Phone (916) 322-6026

Company CARB-PROJECT ACCESS BRANCH

Shipper's Address 1001 I STREET 6TH FL
City SACRAMENTO State CA ZIP 95814

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FedEx Standard Overnight
FedEx First Overnight
FedEx 2Day
FedEx Express Saver

4b Express Freight Service
FedEx 1Day Freight
FedEx 2Day Freight
FedEx 3Day Freight

5 Packaging
FedEx Envelope
FedEx Pak
FedEx Box
FedEx Tube
Other

6 Special Handling
SATURDAY Delivery
HOLD Weekday at FedEx Location
HOLD Saturday at FedEx Location
Does this shipment contain dangerous goods?

7 Payment Bill to:
Sender
Recipient
Third Party
Credit Card
Cash/Check

Total Packages Total Weight Total Declared Value
Our liability is limited to \$100 unless you declare a higher value. See back for details.

8 Sign to Authorize Delivery Without a Signature
By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

466

Sender's Account Number 1500-4459-6
Sender's Name D WARNER Phone (559) 230-6000

Company SJV UNIFIED AIR POLLUTION DIS
Address 1990 E GETTYSBURG AVE

City FRESNO State CA ZIP 93726-0244

Internal Billing Reference S-1032917

Shipper's Name GERARDO RIOS Phone (415) 744-1264

Company US EPA- REGION IX

Shipper's Address 75 HAWTHORNE ST
City SAN FRANCISCO State CA ZIP 94105

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FedEx 2Day Freight
FedEx 3Day Freight

5 Packaging
FedEx Envelope
FedEx Pak
FedEx Box
FedEx Tube
Other

6 Special Handling
SATURDAY Delivery
HOLD Weekday at FedEx Location
HOLD Saturday at FedEx Location
Does this shipment contain dangerous goods?

7 Payment Bill to:
Sender
Recipient
Third Party
Credit Card
Cash/Check

Total Packages Total Weight Total Declared Value
Our liability is limited to \$100 unless you declare a higher value. See back for details.

8 Sign to Authorize Delivery Without a Signature
By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

466

## Lynn Sargenti

---

**From:** System Administrator [postmaster@fresnobee.com]  
**Sent:** Wednesday, August 18, 2004 2:57 PM  
**To:** Lynn.Sargenti@valleyair.org  
**Subject:** Delivered: Public Notice, Project #C-1040561

**Importance:** High



Public Notice,  
Project #C-1040.

<<Public Notice, Project #C-1040561>> Your message

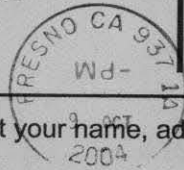
**To:** FRESNO BEE (E-mail)  
**Subject:** Public Notice, Project #C-1040561  
**Sent:** Wed, 18 Aug 2004 15:00:01 -0700

was delivered to the following recipient(s):

ClassMiles on Wed, 18 Aug 2004 15:56:36 -0700  
MSEXCH:MSExchangeMTA:Fresno Bee:ATLAS

UNITED STATES POSTAL SERVICE

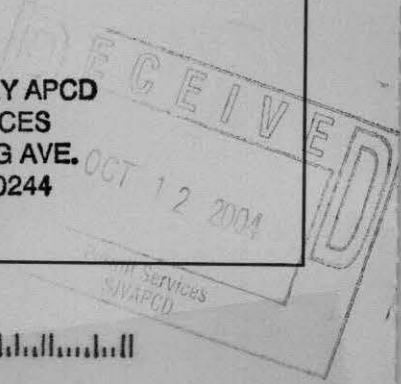
First-Class Mail  
Postage & Fees Paid  
USPS  
Permit No. G-10



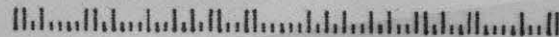
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FROM  
Far Far Away

• Sender: Please print your name, address, and ZIP+4 in this box •

SAN JOAQUIN VALLEY APCD  
ATTN PERMIT SERVICES  
1990 E. GETTYSBURG AVE.  
FRESNO, CA 93726-0244



93726+0244



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PS Form 3800, June 2002 (Reverse)

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- NO INSURANCE COVERAGE IS PROVIDED with Certified Mail. For valuables, please consider Insured or Registered Mail.
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- For an additional fee, delivery may be restricted to the addressee or addressee's authorized agent. Advise the clerk or mark the mailpiece with the endorsement "*Restricted Delivery*".
- If a postmark on the Certified Mail receipt is desired, please present the article at the post office for postmarking. If a postmark on the Certified Mail receipt is not needed, detach and affix label with postage and mail.

**IMPORTANT:** Save this receipt and present it when making an inquiry. Internet access to delivery information is not available on mail addressed to APOs and FPOs.

**SENDER: COMPLETE THIS SECTION**

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Fred Cook  
 Westside Farmers Coop Gin  
 PO Box 558  
 San Joaquin, CA 93660

**COMPLETE THIS SECTION ON DELIVERY**

A. Signature  
 X *Fred Cook*  Agent  
 Addressee

B. Received by (Printed Name) *Fred Cook* C. Date of Delivery *10-9-04*

D. Is delivery address different from item 1?  Yes  
 If YES, enter delivery address below:  No

3. Service Type  
 Certified Mail  Express Mail  
 Registered  Return Receipt for Merchandise  
 Insured Mail  C.O.D.

4. Restricted Delivery? (Extra Fee)  Yes

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ERC's e-1040561 (S)

PS Form 3811, August 2001

Domestic Return Receipt

102595-02-M-1540

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Sent To  
 Fred Cook  
 Westside Farmers Coop Gin  
 PO Box 558  
 San Joaquin, CA 93660

PS Form 3800, June 2002

See Reverse for Instructions

## Lynn Sargenti

---

**From:** Lynn Sargenti  
**Sent:** Monday, October 11, 2004 4:53 PM  
**To:** FRESNO BEE (E-mail)  
**Subject:** Public Notice REVISED!!!: Project #C-1040561

**Importance:** High

This replaces the public notice I e-mailed you on Friday. The proof you fax'd back was all wrong. Please replace with the attached. If you have any questions, please call me at 230-6003. Thank you! --Lynn



FRESNO BEE  
COVER PG.doc



Fresno Bee  
Final.doc