
Daily Labor Entry in FAMIS

- 1. Labor Timecard Form 2
- 2. Entering Labor..... 3
- 3. Verifying Labor Entry 7
- 4. Correcting or Reversing Labor Entries..... 9
- 5. Labor Entries for Terminated Employees 10
- 6. Document History 11

1. **Labor Timecard Form**

The Labor Timecard form is used to enter daily labor transactions that are charged to either a work order or a standing work order. The source of the information is currently the employee's DLR time sheet. (See image below.)

DAILY LABOR REPORT					
Name		Worker No.	Crew	Date	Prepared by / Checked by
Work Order #	Task #	Hrs.	Bldg	Work Description	
20_0008	Crew				
20_0004	Break				
20_0003	Travel				
20_0002	Sick				
20_0006	Vacation				
20_0005	Holiday				
20_0007	Training				
20_0009	Other				
20_0011	Unpaid				
20_0012	Paid			Employee's Signature	
20_0013	Admin			DESCRIBE:	
TOTAL HOURS					
*** OVERTIME HRS:*** (SEE BACK PAGE)				Supervisor's Signature	

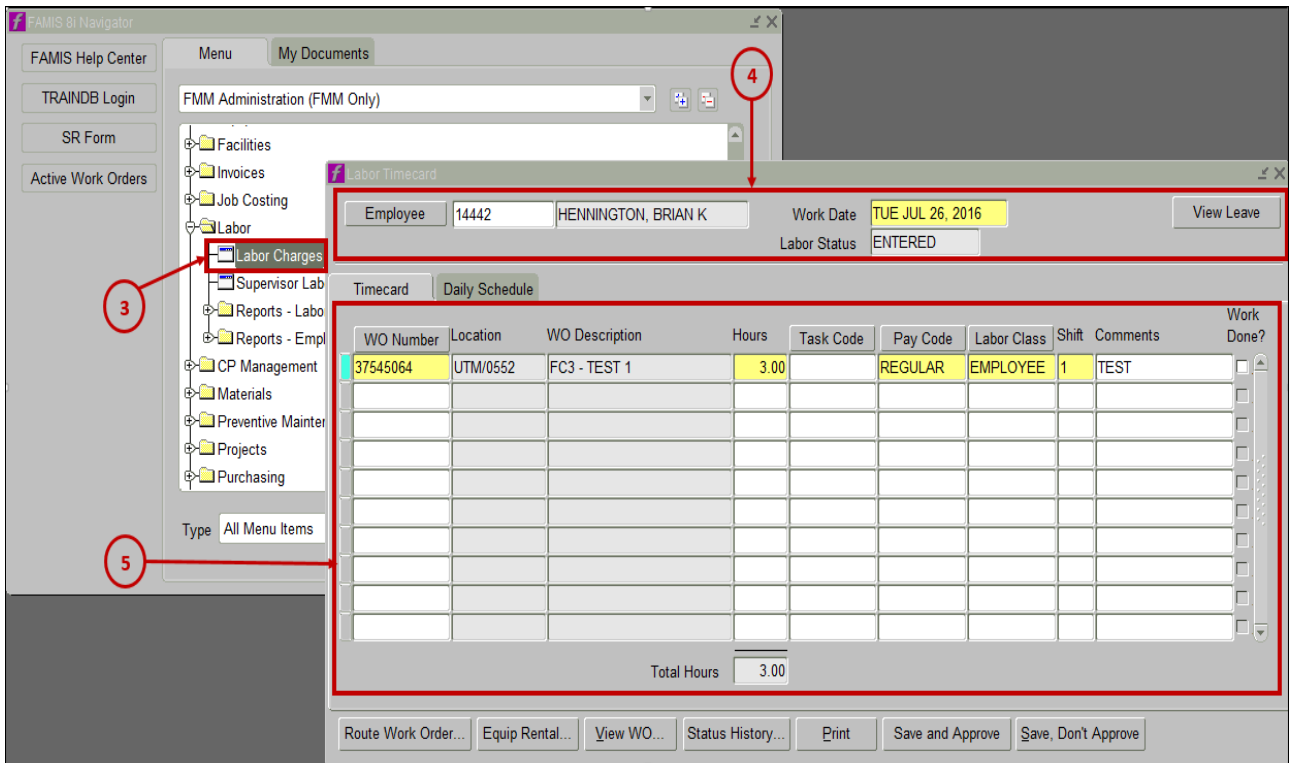
Note: Labor can only be charged against a work order that is still open, unless the charge is made within the 7-day grace period after the work order is closed.

2. Entering Labor

Within the Labor Timecard form, labor charges can be entered through either the **Timecard TAB** or the **Daily Schedule TAB** where all associated work orders for the employee are listed. When entering labor, a crew must be assigned to the work order in order for labor to be charged. During holiday breaks, labor entry must be entered on the **first work day** after the break.

A. Timecard TAB

- 1) Open FAMIS.
- 2) Expand the **Labor** folder.
- 3) Open the Labor Timecard form by clicking on **Labor Charges**. (See example below.)



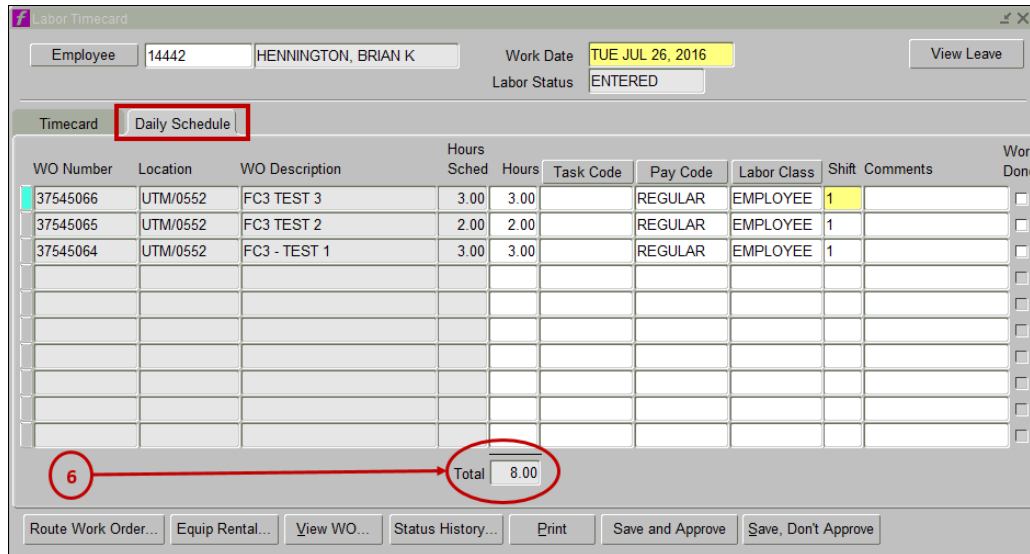
The screenshot displays the FAMIS Labor Timecard form. The navigation tree on the left shows the 'Labor' folder expanded, with 'Labor Charges' selected (indicated by a red circle 3). The main form area is titled 'Labor Timecard' and contains a header section with the following fields: Employee (14442 HENNINGTON, BRIAN K), Work Date (TUE JUL 26, 2016), and Labor Status (ENTERED). Below the header is a table with columns: WO Number, Location, WO Description, Hours, Task Code, Pay Code, Labor Class, Shift, Comments, and Work Done?. The first row is highlighted in yellow and contains: 37545064, UTM/0552, FC3 - TEST 1, 3.00, REGULAR, EMPLOYEE, 1, TEST. The Total Hours field at the bottom shows 3.00. A red box highlights the header and table area, with a circled 4 pointing to the header and a circled 5 pointing to the table. A circled 5 also points to the 'Labor Charges' folder in the navigation tree.

- 4) In the Header Section, complete the following:
 - a) **Employee** - (*required*) Enter the employee's 5-digit worker number by directly typing in the field or click the Employee button to launch the Find Employees form.
 - b) **Work Date** - (*required*) Enter the date work performed (e.g., July 26, 2016).
 - c) **View Leave** button – (not used).
 - d) **Labor Status** – (*read-only*) Shows the status of the employee's daily Labor timecard.

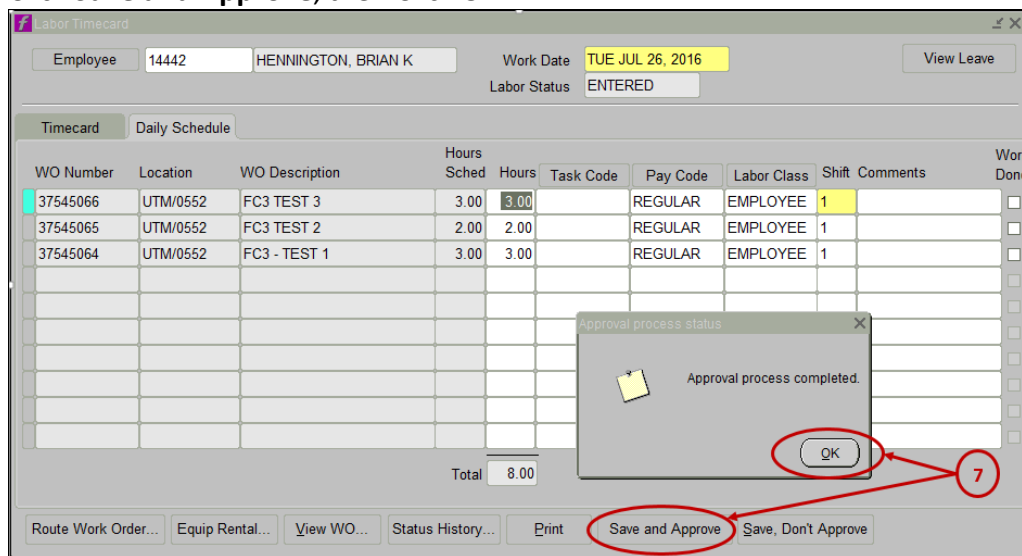
- 5) Complete the following steps for each entry on the employee's DLR sheet:
- a) **WO Number** – *(required)* Enter the work order number.
 - b) **Location** – *(read-only)* Provides work location for the work order.
 - c) **WO Description** – *(read-only)* field that provides work description for the work order.
 - d) **Hours** - *(required)* Enter the hours worked in quarter-hour increments.
 - e) **Pay Code** - *(required)* Enter the appropriate charge rate, REGULAR or OVERTIME.
 - i. Default value is REGULAR.
 - ii. If OVERTIME is selected, the customer will be charged at 1.50 of the charge-out rate.
 - f) **Labor Class** – *(default)* Loads the employee's labor class from his/her employee record.
 - g) **Shift** - *(required)* Enter the employee's work shift *(defaults to 1)*.
 - h) **Comments** – Enter any additional information about work performed or leave taken.


If the Work Order Number for Non-Work time is used, comments are to be included.
 - i) **Work Done** – *(not used)*.
 - j) **Total Hours** – *(read-only)* Totals the hours entered. *(Employees who work 8 hours a day need to account for 8 hours, and employees who work 10 hours a day need to account for 10 hours.)* FAMIS recognizes 8-hour work days. Override the 8 hours to reflect the appropriate hours worked.
 - k) **Overtime** is defined as hours worked over the employee's normal work shift (e.g., if an employee is scheduled to work an 8-hour shift and works 10 hours, then the 2 hours is considered overtime).

- 6) The employee’s time must total 8 hours for a normal shift unless the employee is assigned to a 10-hour work day. Any overtime will also be recorded, but a prompt will appear that must be approved. [**This is very important for reporting accurate data and being able to recoup cost**]. (See example below.)



- 7) Click **Save and Approve**, then Click OK

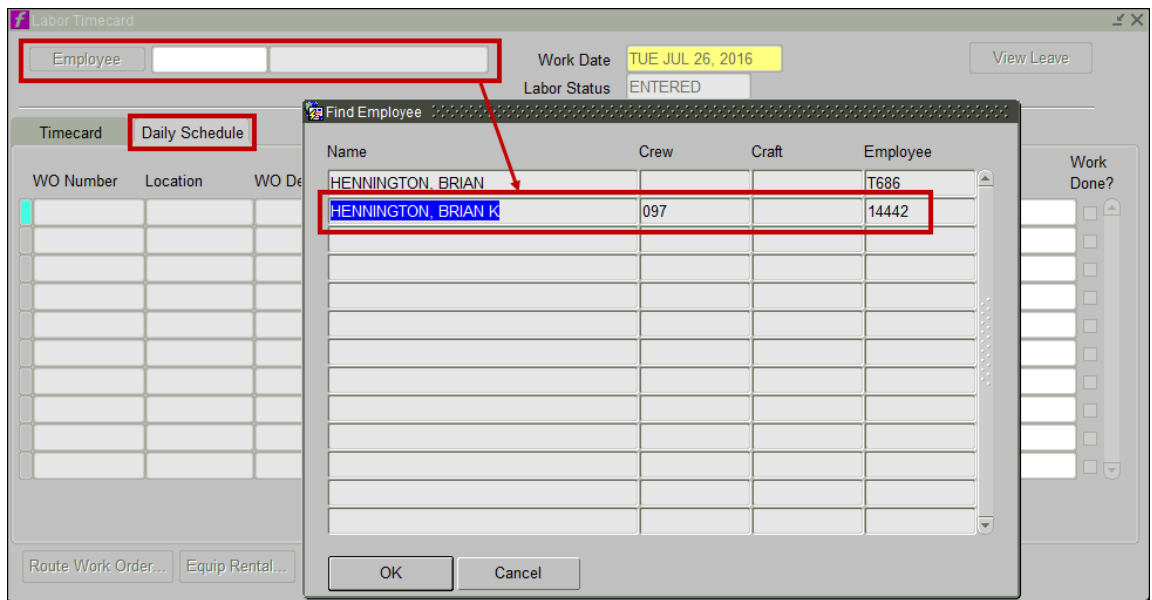


- 8) Hit CTRL + S or click the **Save**  icon in the top left of the browser window. (If you do not “Save” the information, it will not be recorded against the work orders.)
- 9) Repeat until all labor entries are completed for the day for each employee.

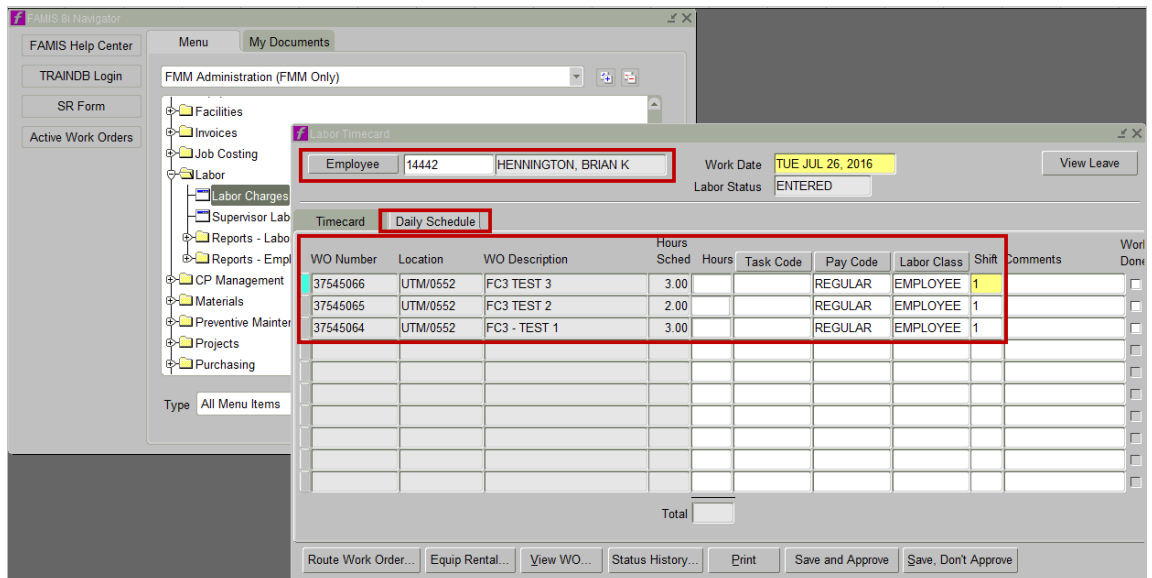
B. Daily Schedule TAB

All open work orders for the selected employee are listed based on the work date entered. Repeat the previous 1-8 steps listed for the Timecard TAB section once all labor is entered. (See examples A & B.)

Example A - Query the employee's name or enter his/her 5-digit worker number.



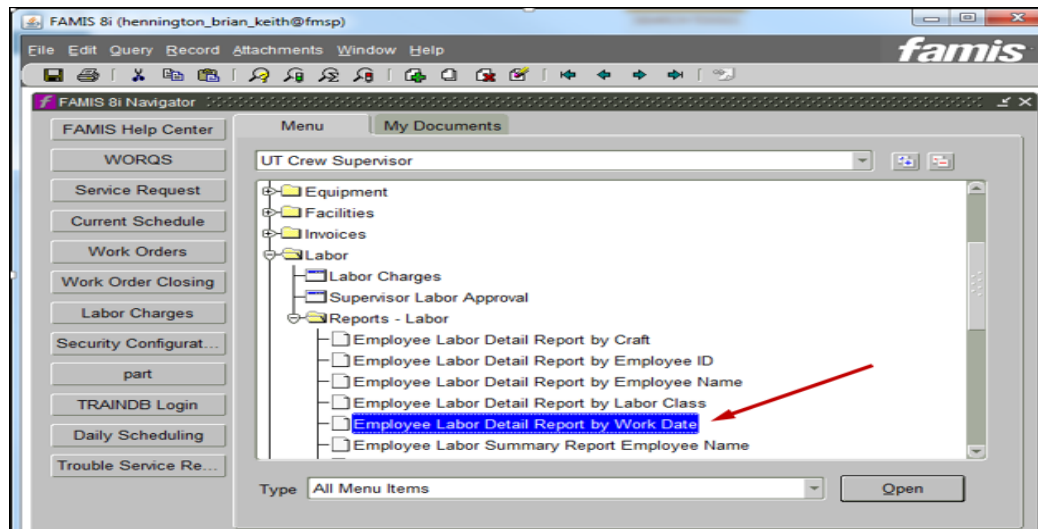
Example B – The three associated work orders for the indicated work date now displays.



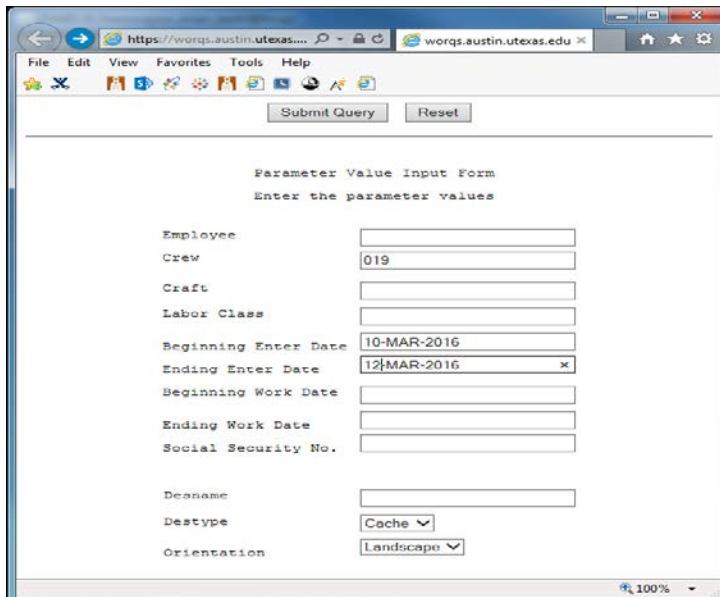
3. Verifying Labor Entry

This step is very important for proactively catching and correcting data entry errors the same day. This helps avoid and reduce data integrity issues for accurate performance reporting.

- A. Open FAMIS and double-click the “**Employee Labor Detail Report by Work Date**” report.
NOTE: These “canned” or “out of box” reports launch within your current default browser such as Internet Explorer.



- B. Enter data into the “**Employee Labor Detail Report**” report form:
1. Enter the Crew number (e.g., **019**).
 2. Enter the **Beginning Enter Date** and use the following format: **DD-MON-YYYY**.
 3. Enter the **Ending Enter Date** and use the following format: **DD-MON-YYYY**.
 4. Click **Submit Query**.



Parameter Value Input Form	
Enter the parameter values	
Employee	<input type="text"/>
Crew	<input type="text" value="019"/>
Craft	<input type="text"/>
Labor Class	<input type="text"/>
Beginning Enter Date	<input type="text" value="10-MAR-2016"/>
Ending Enter Date	<input type="text" value="12-MAR-2016"/>
Beginning Work Date	<input type="text"/>
Ending Work Date	<input type="text"/>
Social Security No.	<input type="text"/>
Deaname	<input type="text"/>
Destype	<input type="text" value="Cache"/>
Orientation	<input type="text" value="Landscape"/>

- C. Review work dates and hours to ensure data is entered correctly. (See examples A & B.)

Example A – The data appears correct on Page 1, but be sure to review the entire report.

Employee Labor Detail Report									
By Work Date									
Created 20-JUL-2016									
===== REPORT CRITERIA =====									
Employee:							Beginning Enter Date:	10-MAR-2016	
Crew :	019						Ending Enter Date:	12-MAR-2016	
Craft:							Beginning Work Date:		
Labor Class:							Ending Work Date:		
Social Security No. --									
===== EMPLOYEE LABOR =====									
Work Date	Enter Date	Employee ID	Employee Name	Craft	Labor Class	WO Number	Pay Code	Hours	Amount
29-FEB-2016	11-MAR-2016	02057	TAMEZ, LEONARDO JR	ELECTRONIC	EMPLOYEE	37377107	REGULAR	1.00	33.03
29-FEB-2016	11-MAR-2016	02057	TAMEZ, LEONARDO JR	ELECTRONIC	EMPLOYEE	37415250	REGULAR	5.50	181.67
29-FEB-2016	11-MAR-2016	02057	TAMEZ, LEONARDO JR	ELECTRONIC	EMPLOYEE	20190008	REGULAR	1.00	33.03
29-FEB-2016	11-MAR-2016	02057	TAMEZ, LEONARDO JR	ELECTRONIC	EMPLOYEE	20190004	REGULAR	0.50	16.52
29-FEB-2016	11-MAR-2016	02057	TAMEZ, LEONARDO JR	ELECTRONIC	EMPLOYEE	37377107	OVERTIME	1.00	49.55

Example B – The data highlighted in shows the incorrect future date entered on Page 9.

10-MAR-2016	11-MAR-2016	01299	ABROMS, JOHN J	ELECTRONIC	EMPLOYEE	20190004	REGULAR	0.50	16.52
10-MAR-2016	11-MAR-2016	01299	ABROMS, JOHN J	ELECTRONIC	EMPLOYEE	20190003	REGULAR	1.00	33.03
10-MAR-2016	11-MAR-2016	01299	ABROMS, JOHN J	ELECTRONIC	EMPLOYEE	36900420	OVERTIME	1.50	74.33
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	37492405	REGULAR	0.25	8.26
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	37492408	REGULAR	0.25	8.26
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	37492410	REGULAR	0.25	8.26
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	37492411	REGULAR	0.25	8.26
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	37492395	REGULAR	0.25	8.26
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	37492394	REGULAR	0.25	8.26
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	37492412	REGULAR	0.25	8.26
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	37492413	REGULAR	0.25	8.26
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	37490030	REGULAR	2.75	90.83
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	37497224	REGULAR	1.50	49.55
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	20190008	REGULAR	0.50	16.52
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	20190003	REGULAR	0.50	16.52
08-MAR-2019	11-MAR-2016	14760	ALCALAR, JOHN F	SPRINKLERS	EMPLOYEE	20190006	REGULAR	0.75	24.77
Total -	336 Labor Charges							490.75	16,692.68

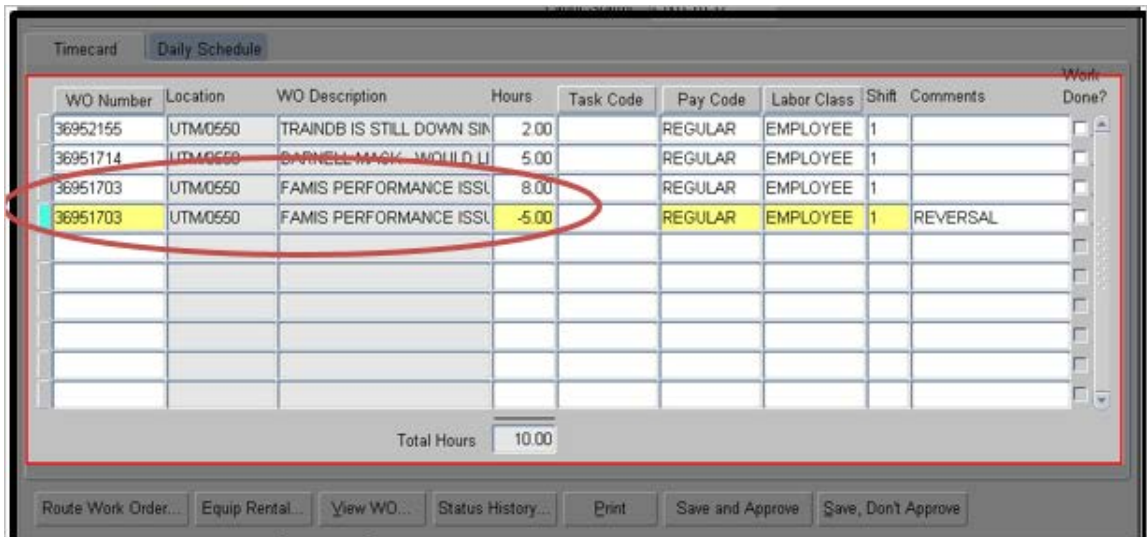
4. Correcting or Reversing Labor Entries

Note: All Labor Entry corrections must be performed the same day to avoid data integrity issues. If an error involves correcting labor hours only or correcting any account numbers within the same day, then go ahead and make corrections. If not, then check with Wayne King at 512-475-8407 or Patti Soskins at 512-471-0927 to determine if the billing cycle ran before reversing/correcting account charges.

A. If Man Hours Change Only:

Note: Same procedure as adding Labor Entry; however, in the timecard section:

- 1) Hours – (*required*) Enter the negative or positive number of hours necessary to correct the error.
- 2) Enter a **positive** number if more hours need to be charged to that work order for that day and employee.
- 3) Enter a **negative** number if fewer hours need to be charged to that work order for that day and employee.



WO Number	Location	WO Description	Hours	Task Code	Pay Code	Labor Class	Shift	Comments	Work Done?
36952155	UTM0550	TRAINDB IS STILL DOWN SIN	2.00		REGULAR	EMPLOYEE	1		<input type="checkbox"/>
36951714	UTM0550	BARNELL MARK WOULD LI	5.00		REGULAR	EMPLOYEE	1		<input type="checkbox"/>
36951703	UTM0550	FAMIS PERFORMANCE ISSL	8.00		REGULAR	EMPLOYEE	1		<input type="checkbox"/>
36951703	UTM0550	FAMIS PERFORMANCE ISSL	-5.00		REGULAR	EMPLOYEE	1	REVERSAL	<input type="checkbox"/>
			Total Hours						
								10.00	

B. Correcting Account Number in the same Day:

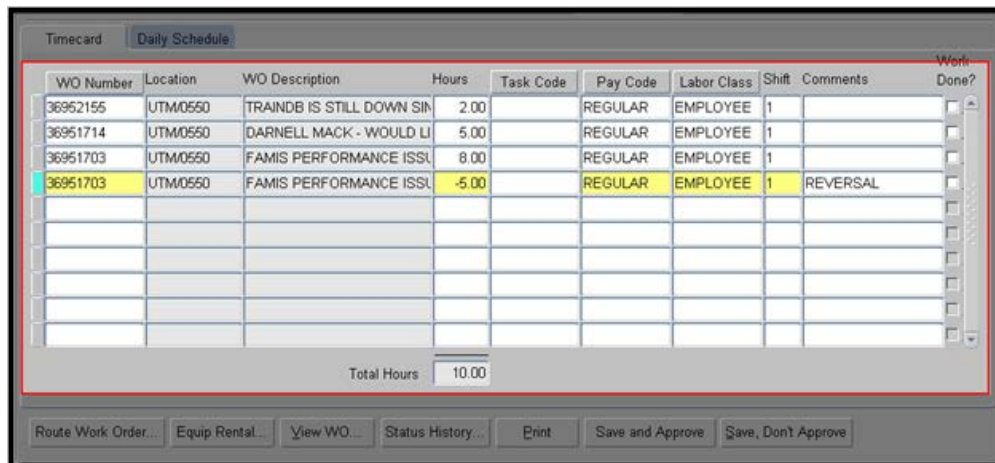
Note: If an error has been identified in the same day, go ahead and make the correction, as the billing has not run. The billing proof process runs nightly at 8:00 p.m. while the final billing process runs every 2 weeks. ([See Billing Schedule.](#))

C. Correcting Account Number after One Day:

Note: If you are reversing labor due to an **incorrect account number**, you must reverse the labor as shown below and then WAIT for the next FAMIS final bill ([See Billing Schedule](#)) to run before changing the account number and adding back the labor.

Same procedure as adding Labor Entry; however, in the timecard section:

- 1) Hours - (*required*) Enter the negative or positive number of hours necessary to correct the error.
- 2) Enter a **positive** number if more hours need to be charged to that work order for that day and employee.
- 3) Enter a **negative** number if fewer hours need to be charged to that work order for that day and employee.
- 4) Note: For correcting **number of hours**, enter a negative number of hours to zero out the bad transaction, wait for the bill to run, add the correct account number, and then post the correct transaction like you normally would.
- 5) Add to your calendar/to do list to remember to verify if changes were made.



WO Number	Location	WO Description	Hours	Task Code	Pay Code	Labor Class	Shift	Comments	Work Done?
36952155	UTM0550	TRAINDB IS STILL DOWN SIN	2.00		REGULAR	EMPLOYEE	1		<input type="checkbox"/>
36951714	UTM0550	DARNELL MACK - WOULD LI	5.00		REGULAR	EMPLOYEE	1		<input type="checkbox"/>
36951703	UTM0550	FAMIS PERFORMANCE ISSU	8.00		REGULAR	EMPLOYEE	1		<input type="checkbox"/>
36951703	UTM0550	FAMIS PERFORMANCE ISSU	-5.00		REGULAR	EMPLOYEE	1	REVERSAL	<input type="checkbox"/>
			Total Hours					10.00	

- 6) Click **Save and Approve**.

5. Labor Entries for Terminated Employees

When an employee is inactive, FAMIS will not allow you to post labor and material charges against that employee’s ID, and you will receive an error message relating to that employee's crew not being assigned to the request. To work around this, please email worgs@austin.utexas.edu requesting temporary reactivation of the employee. You will then have a limited amount of time to make any needed entries.

6. **Document History**

DOWNLOADED AND/OR HARD COPY UNCONTROLLED

Verify that this is the correct version before use.

Rev	APPROVAL SIGNATURES		DATE
Draft	Patti Soskins	Business Applications Coordinator	07/27/2016

Procedural changes to this DI shall not be made without proper approval.

REVISION HISTORY				
Revision Number	Effective Date	Description of Change	Author(s)	Approver
Draft	7/27/2016	Draft	Patti Soskins, Brian Hennington, Darnell Mack	Patti Soskins
1.0	1/04/2017	Reviewed and modified punctuation and formatting	Patti Soskins, Brian Hennington, Laura Illanes	Patti Soskins