

Price Code Update

Last Modified on 09/10/2026 12:46 pm EDT

This program is designed to review history for tanks that are associated with a tiered-gallon Price Code based on gallons. If the *Allow Price Changes* field in the *Tank Information* screen is set to Yes and the tank is tied to a tiered-gallon Price Code, the program will process and recommend a new tier based on delivered gallons during the date range processed.

This program also processes Meter Codes as well if chosen.

1. Select **Price Code Update**.

YEAR END MENU

Year End Clear

Purge History

Clock Rollback

Year End Budget Clear

Purge Menu

Price Code Update

Roll Customer Efficiency

Contract Gas Rollover

Contract Gas Clear



2. First, select **Delete Price Changes Temp**. This will clear the program of any previously processed routines.

PRICE CODE UPDATE

Tank

Meter

2

Delete Price Changes Temp

3

Calculate Price Code

Print Report

Edit Temp Price Code Changes (Tank)

Update Tank File

Delete Price Changes Temp

Calculate Price Code

Print Report

Edit Temp Price Code Changes (Meter)

Update Meter File

3. Select **Calculate Price Code**.
4. Enter the *Division* range. Leave as 1 to 9999 to process all Divisions.

Date Tank Set Prior To One Year

Division

1

Q

ABC PROPANE COMPANY

to

9999

Q

Date

00/00/00

to

00/00/00

Price Code

0

Q

(0 for all price codes)

Process

Cancel

5. Enter the history *Date* range to base gallon pricing.
6. Enter a *Price Code* or leave as 0 for all Price Codes.

7. Select **Process**. Once finished, it will return to the *Price Code Update* screen.
 - Because the system is searching history for thousands of tanks, this process could take a few minutes.
8. Select **Edit Temp Price Code Changes (Tank)**.

Tank

Delete Price Code Changes

Calculate

Print Report

8 Edit Temp Price Code Changes (Tank)

Update Tank File

Get Divisions

Start Division ABC PROPANE COMPANY

End Division

9  

- Additionally, select **Print Report** to review results on a printed form.
9. Enter the *Starting* and *Ending Division* and select **Process**. The *Edit Price Code Changes* screen will display.
 10. Review the *Old Cd*, *Old Tier*, *New Cd*, and *New Tier* columns.

Div	Customer #	Name	Tank Serial Number	Old Cd	Old Tier	Gals Used	New Cd	New Tier
1	100007	ADAMS,ANSEL	CUSTOWNS	3	A	800	3	E
1	100007	ADAMS,ANSEL	987654	2	A	0	2	E
1	100007	ADAMS,ANSEL	PPPP88776	2	A	0	2	E
1	100007	ADAMS,ANSEL	CYL	1	A	0	1	E
1	100007	ADAMS,ANSEL	7899983	1	A	1,750	1	E
1	100007	ADAMS,ANSEL	224455	1	A	1,450	1	E
1	100006	ALLISON,JENNY	UNKNOWN	1	A	970	1	E
1	10088	BILLINGSLY,PETER	889JJ	1	A	400	1	D
1	10088	BILLINGSLY,PETER	9SF98700	1	A	800	1	H
1	100005	BROCK,MICHAEL	SPARE	1	A	200	1	B
1	100005	BROCK,MICHAEL	SPARE	1	A	200	1	B
1	100005	BROCK,MICHAEL	DYEDDSL	5	A	0	5	E
1	100005	BROCK,MICHAEL	BARN	5	A	400	5	E
1	10089	DOE,JANE	908766	1	A	0	1	E
1	10089	DOE,JANE	CUSTOWNS	2	A	0	2	E
1	100000	DOE,JOHN	9SF123456	2	A	400	2	C
1	100000	DOE,JOHN	9SF123456	1	A	400	1	D
1	100000	DOE,JOHN	GAS22496	4	A	90	4	E

1. If the *New Tier* displays an *E*, it is an indicator that the tank/customer will continue to have the current

pricing tier.

2. If the *New Tier* does not display an *E*, then the new Price Code will take effect should the program be allowed to process.
11. If the tier should not change, press **Ctrl+M** on the keyboard to modify the *New Tier* to its current tier or press **F3** to remove the customer/tank from the screen. Press **ESC** when finished.
12. Select **Update Tank File** and enter the *Starting* and *Ending Divisions*. The program will process and update the tanks to the new pricing tiers.

The image shows a menu interface with a light blue background. At the top, there is a button labeled "Tank". Below it are five more buttons, each in a light blue box with a thin brown border. The buttons are labeled "Delete Price Changes Temp", "Calculate Price Code", "Print Report", "Edit Temp Price Code Changes (Tank)", and "Update Tank File". The "Update Tank File" button is highlighted with a thick red border and a red circle containing the number "12" is positioned to its left.

13. Press **ESC** when the program has finished processing.
-