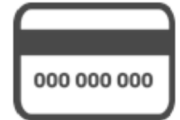




SmartSite

www.PetroLeader.com

Web Portal User Manual



ComSite Technical Support
1-800-741-2777 Option 5; Option 5

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Document Information

Revision History

Date	Version	Description	Author
8/1/13	1.0	Initial release	EFT and Comdata Team
8/9/1	1.1	Site config, merchants, cards,	EFT Team
8/14/13	1.2	Supervisor card config	EFT Team

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Section 1 Introduction

1.1 Portal Overview

The SmartSite Web Portal is primary interface to the SmartSite Px, Fx, and Hx Unattended Fuel Management Systems. The Portal is used to:

- Configure and initialize new sites, setting up their locations, tanks, dispensers, accepted cards type, Prompting, and site specific variables
- Create new user logons, email lists, and notification preferences
- Create support for either local or hosted proprietary card modes and all the associated Card Limits and Card Controls needed
- Serves as the central database repository for transactions, events and audit trail data for all sites
- Real Time view of site activities in fast loading grid views with filters, custom dashboards and home page Quick Links
- Report Interface to run reports that can be saved to PDF, Excel or Word
- Data Import or Export functions for either Transactions or Card records
- Site Fuel Reconciliation comparing POS Sales to Dispenser Totalizers and or Tank Monitor or manually entered Inventory and Delivery records

One of the most common uses of the web portal is to answer the questions “What is going on at my site?” The user can answer that question with instant access to real time transactions, site controller events, notifications, and more all from any Internet enabled Computer, Laptop, Tablet, or Smart Phone.

SmartSite Web Portal

1.2 Web Portal Subscriptions

Access to the SmartSite Web Portal is granted by the purchase of an annual or multi-year subscription. Once your purchase agreement is signed you will receive notification of your user name and password along with login instructions. User login are typically your email address used along with a password initially assigned with the new account. Once logged in you are free to change your password.

1.3 A Look Ahead – Upcoming Portal Features

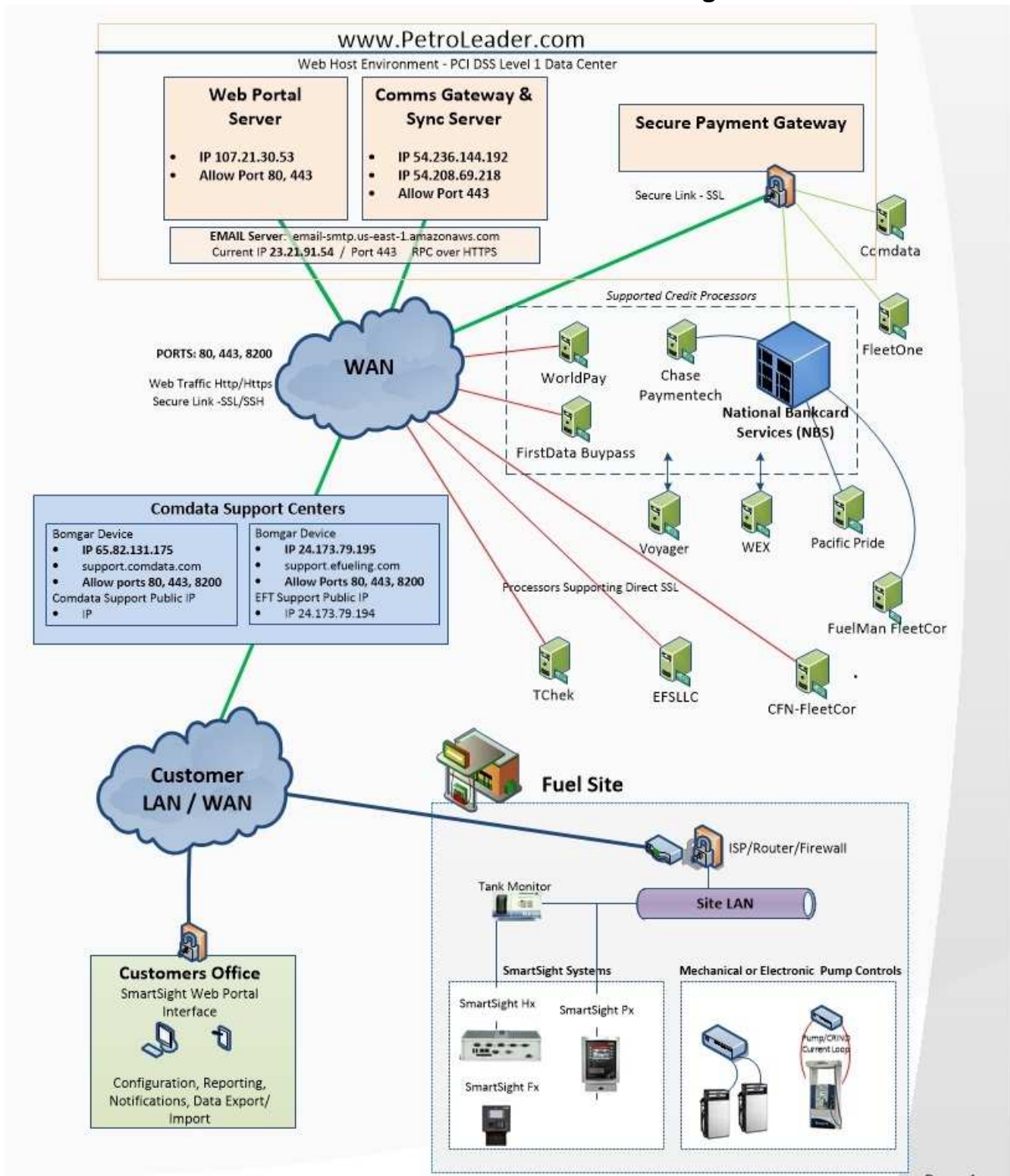
Upcoming features will also include support for:

- Fuel Supplier Points Configuration and OPIS Price feed support for automatic rules based pricing
- Full Tax table support to extend the price per gallon to include all required taxes across all jurisdictions for each fuel type or class
- Automatic Reconciliations of POS captured sales versus 3rd Party Card Processor settlement files.
- And much more

SmartSite Web Portal

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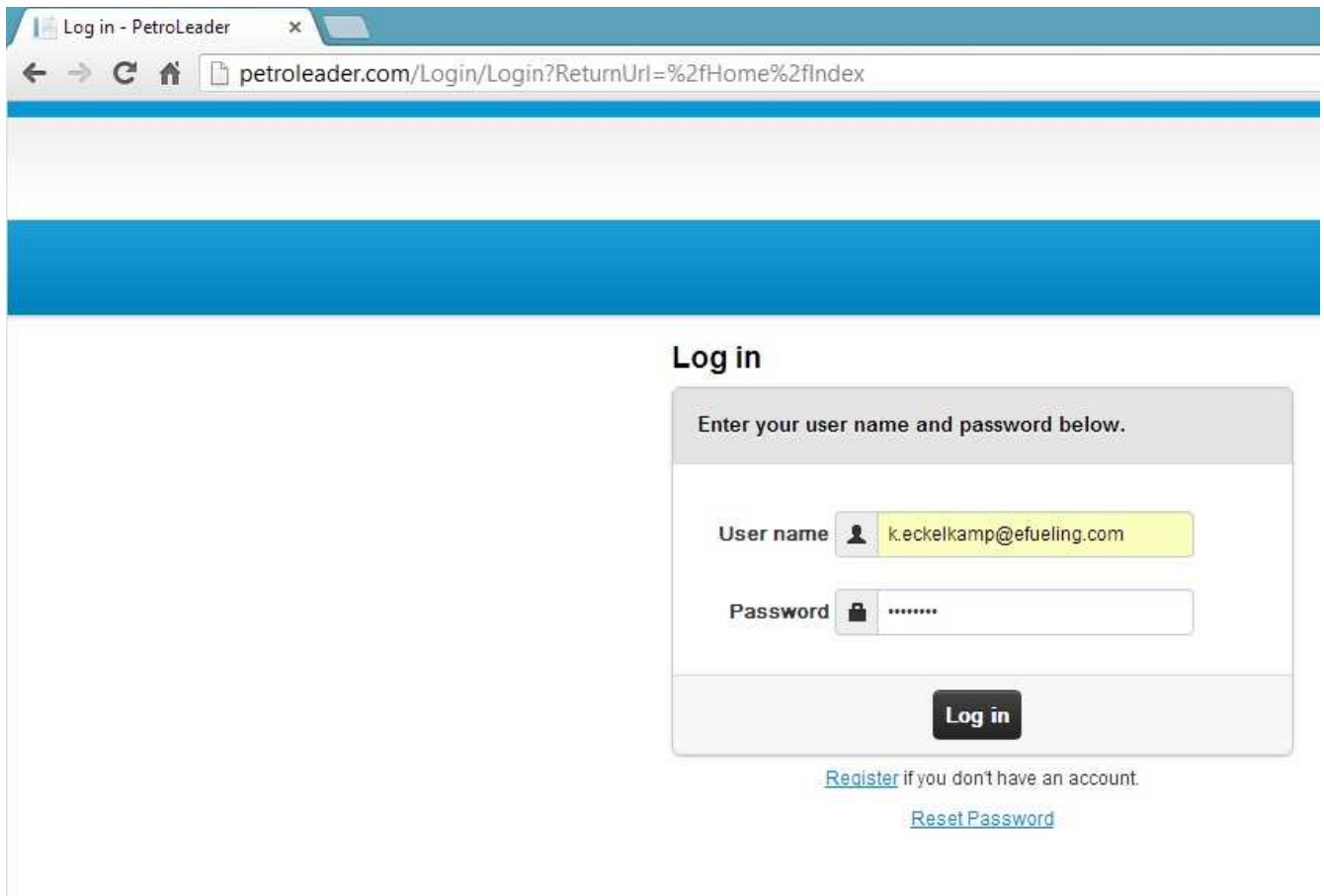
1.4 SmartSite Web Portal and Fuel Site Overview Diagram



Section 2 Web Portal Login and Overview

2.1 Logging into the Portal

Open up your Internet Browser and type in WWW.PETROLEADER.COM and you will see a page similar to the following screen shot. You will use your email address as the user name and your password issued by the portal administrator.



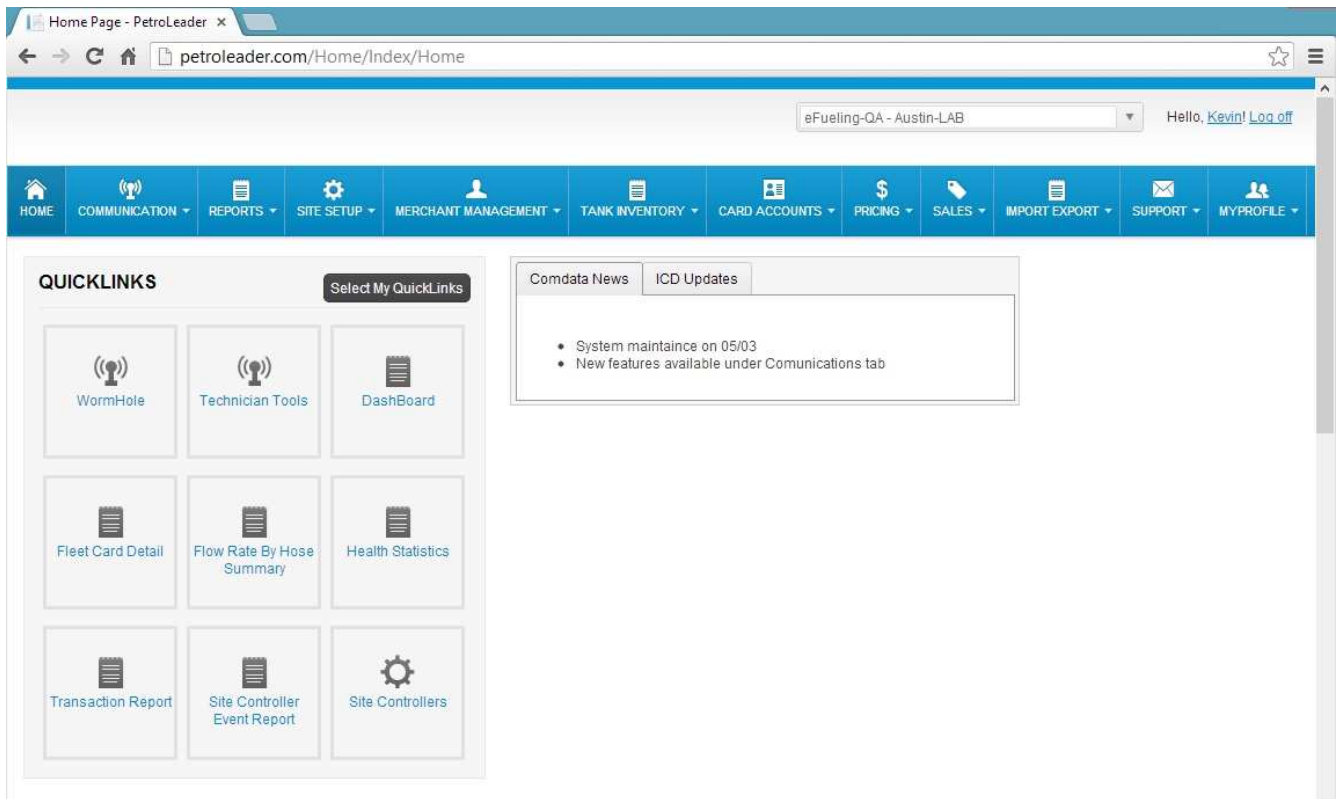
SmartSite Web Portal

2.2 The Portal Home Page

The Home Page or Screen for PetroLeader is where you end up upon successful log in. Note the menu bar navigation at the top of the screen with each category. To the left you see the quick links you can customize via the “SELECT QUICKLINKS” Button. You can select up to 9 quick links for your home screen. Quick links can be any menu sub items that your user has access to.

The Color Scheme of the site along with the addition of your company logo is configured under the My Profile button Themes option.

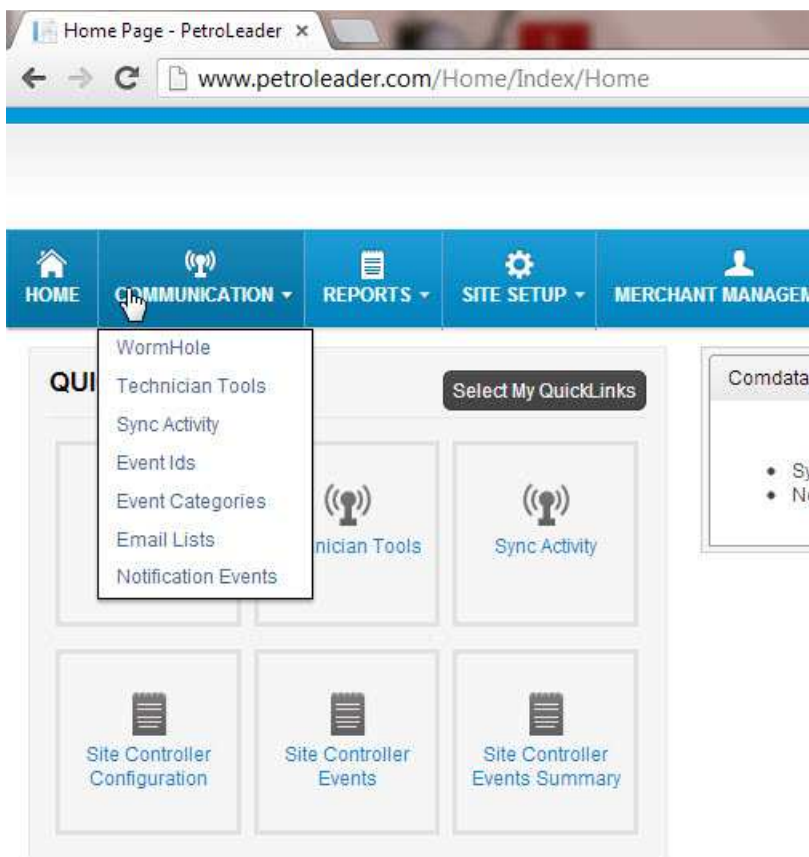
The Main horizontal menu button sub items become visible by moving the mouse over the button. You do not have to click on it. Once you have selected a sub-menu button item you can click on it to go there. Quick Links require a single click.



SmartSite Web Portal

2.3 The Communication button overview

The COMMUNICATION main menu button contains all the items related to user initiated Communications to the fuel sites as well as Notification items to setup communications for email for alerts and automated reports. The Communication button items are visible in a drop down list that is seen when you 'mouse over' the button. Select an item and click it.



- **WormHole** is the name of the application that handles communications to and from the portal to the P.O.S. in the field.
- **Technician Tools** gives you the ability to access the status of the SmartSite device along with user initiated Syncs of config or cards
- **Sync Activity** will give you a report of the data sync success and or failures
- **Event Ids** and **Event Categories** work hand in hand and helps you to define items you want to be alerted to.
- **Email Lists** is used to specify who gets alerted to the events.
- **Notification Events** will give you the ability to see what events took place and who was notified.

SmartSite Web Portal

2.4 Wormhole Communications Gateway Page

The Wormhole screen accessed under the Communication main menu button displays the list of all SmartSite system ‘clients’ that are configured in your portal company account. The SmartSite systems are actually subscribers to the WormHole Gateway Server co located in the PetroLeader.com data center. Wormhole is an always on VPN like tunnel that facilitates all user initiated communications from the portal to the remote SmartSite device.



On this “Worm Hole Subscribers” Screen, clients (sites) that are OFFLINE show up in RED and clients that are ONLINE are GREEN.

A screenshot of the 'Worm Hole Subscribers' table in a web application. The table has a blue header and a 'Close' button in the top right corner. The table columns are: Site, Computer Name, Optional Name, Last Connected, UP Time, Public IP, Private IP, WormHole Version, Connection Status, Settings, Forwarding Rules, and Disconnect. The first three rows show clients with a red 'Offline' status, and the last row shows a client with a green 'Online' status.

Site	Computer Name	Optional Name	Last Connected	UP Time	Public IP	Private IP	WormHole Version	Connection Status	Settings	Forwarding Rules	Disconnect
	COXLAB		5/17/2013 10:13:10 PM		66.169.158.153	10.92.19.197	WormHoleClient V1.0.0.2	Offline	Settings	Forwarding Rules	Disconnect
	FG2-0413-004		4/30/2013 4:30:20 PM		24.173.79.194	192.168.0.64	WormHoleClient V1.0.0.1	Offline	Settings	Forwarding Rules	Disconnect
	WINEMB8		4/20/2013 9:00:54 AM		66.169.158.153	10.92.19.200	WormHoleClient V1.0.0.2	Offline	Settings	Forwarding Rules	Disconnect
	ASIG		9/22/2013 3:49:21 AM	0.14:46:52	166.142.200.101	192.168.0.95	WormHoleClient V1.0.0.3	Online	Settings	Forwarding Rules	Disconnect

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2.5 Wormhole Page Status Fields Explained

Worm Hole Subscribers Close

Site	Computer Name	Optional Name	Last Connected	UP Time	Public IP	Private IP	WormHole Version	Connection Status			
JCox Development	DEV14200	JCox Development	6/21/2013 9:29:03 AM	1:09:14:26	66.169.158.153	169.254.85.175	WormHoleClient V1.0.0.3	Online	Settings	Forwarding Rules	Disconnect

Page 1 of 1 5 items per page 1 - 1 of 1 items

Site = Name of the site.

Computer Name = This is the computer name of the SmartSite System

Optional Name = This is used to give a description of the unit that might be more user friendly i.e. Bob's Gas N Go.

Last Connected = Last time the WormHole Client communicated to portal.

Up Time = How long the client has been up and running.

Public IP = IP address facing the outside world.

Private IP = IP of the machine on the local subnet.

Wormhole Version = Version of Wormhole Client software installed on the SmartSite device

Connection Status = Online or Offline - Green is good, Red is BAD.

SmartSite Web Portal

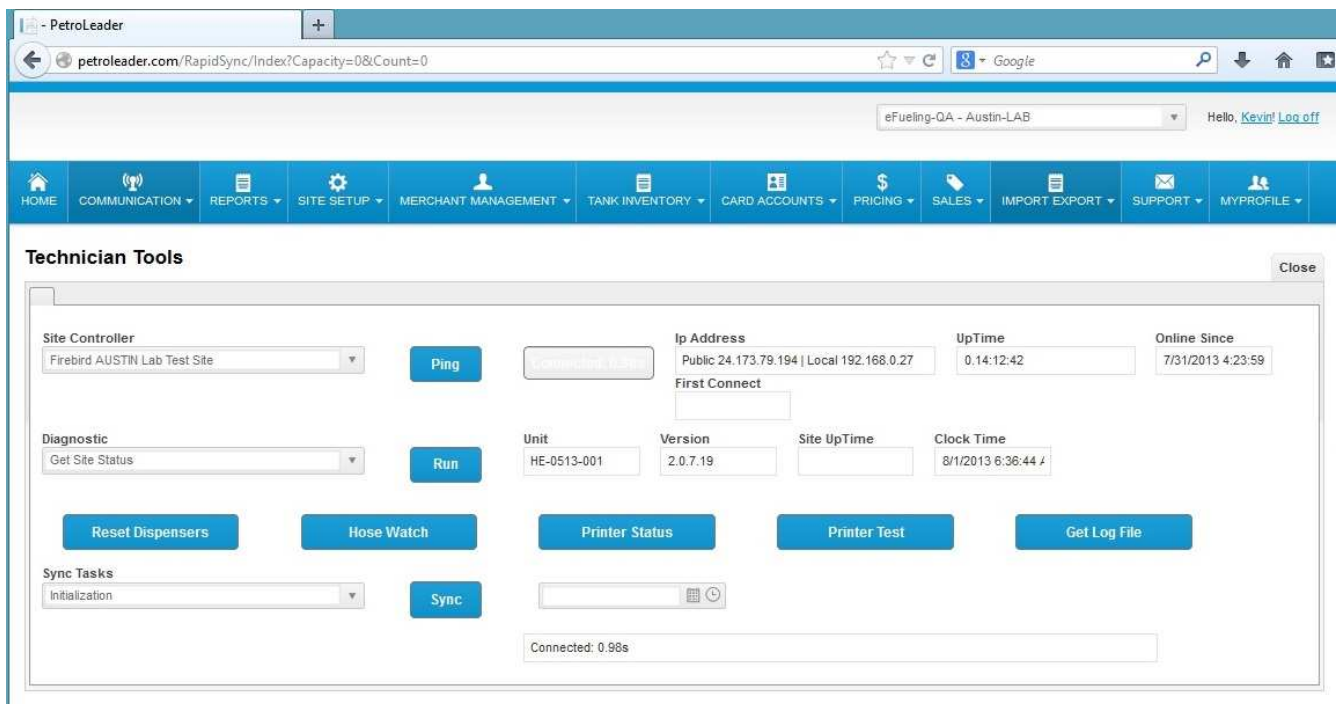
2.6 Technician Tools – How to initiate Communication to the site

Selecting the Technician Tools from the Communications menu you are presented with the Technician tools screen. This screen allows you to interact with a live site.



You must select a single site from the drop down Site Controller list to interact with that site.

Note: Some setup is required before attempting to communicate with a live site, see initial setup section. See Section 3 to set up site.



SmartSite Web Portal

2.6.1 Tech Tools - The Diagnostic Menu

From the Diagnostics box you can perform many functions.

Get Site Status will return the SmartSite's UNIT (Machine Name) VERSION (Pegasus Version), SITE UP TIME and CLOCK TIME (Current Time of the Machine's Clock)

There are also numerous tech support related commands available both under diagnostics and on the main tech tools page



List Open Batches = Will list the current open batches (transactions to a merchant) in progress

Reset PulserPulser Failure = Allows the user to see the current status of all the pumps at a site AND see what the last transactions was including the date/time and the gallons. The screen is mainly used to clear pulserpulser failures for those pump positions that indicate a pulser failure or have reached the max number of failures configured.

Note : chronic pulser failures on the same hose indicates a problem that will need investigation and in most cases will be the pulser itself that has failed.

SmartSite Web Portal

2.6.2 Tech Tools – Sync Tasks

The Tech Tools Sync Tasks drop down menu contains one primary command called resync all which synchronizes the PetroLeader database settings for the selected site to the remote site’s database. This is a USER initiated Sync of site Configuration data. Transactions are not synchronized by the user. All Transactions coming in from the site happen automatically as they happen...in real time.



Once the user has selected the INITIALIZE command and pressed the SYNC action button a ‘Sync Job’ has been submitted to the portal’s Sync Server. In order for the user to see the status of the job they must select SYNC ACTIVITY under the Communications main menu button. Typically there are only two entries on the Sync Activity screen: one to show the Sync Job started and the other to show it completed successfully with or without errors.



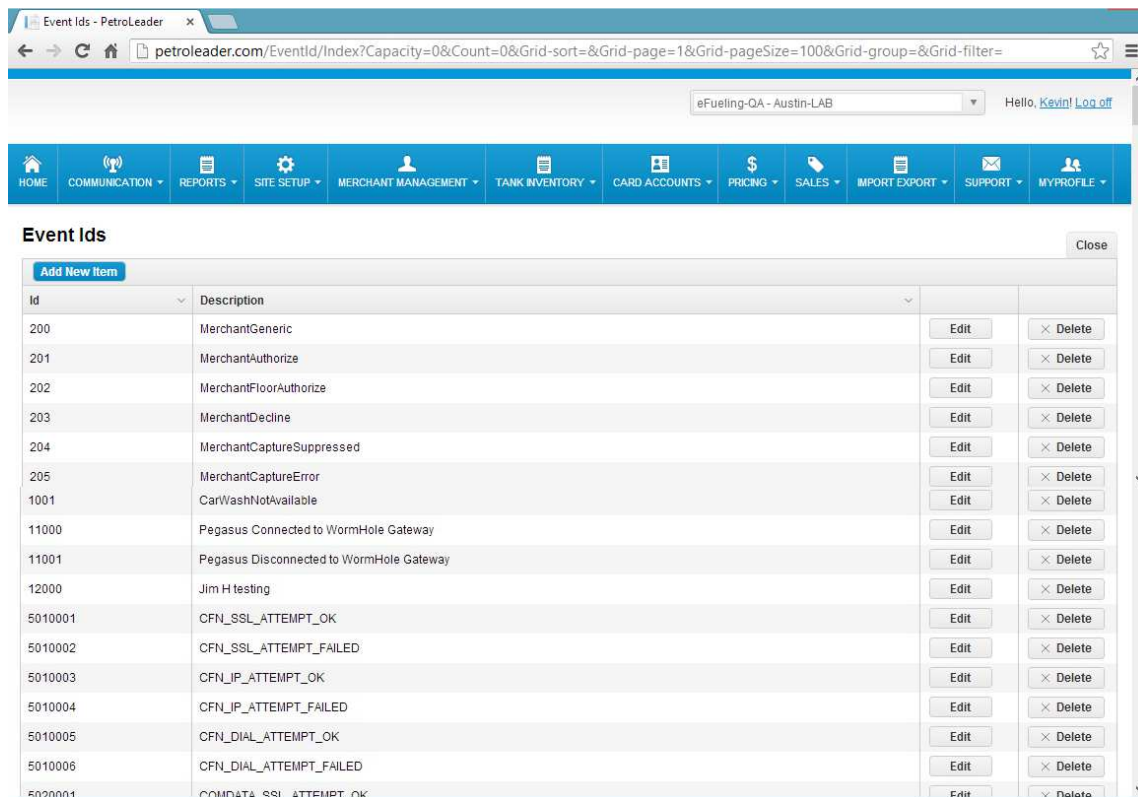
Sync Activities

Site Controller Name	Start Time	Activity Type	Description	Upload Changes Applied	Upload Changes Failed		
Tradeshow FX (PCILAB020320)	6/21/2013 10:10:45 AM	Sync_Initialization	SYNC COMPLETED Total Records: 4	4	0	Edit	Delete
Tradeshow FX (PCILAB020320)	6/21/2013 10:10:14 AM	Sync_Initialization	Rapid sync started	0	0	Edit	Delete

SmartSite Web Portal

2.7 Event IDs

Event Ids are all the 'types' of Site Controller Events that can possible be stored at the site and then streamed up to the Portal. Once the Site Controller's Events are on the portal database the user can select Alerts to monitor for specific conditions like Loss of Internet or Fraud Detection or Pump Offline due to a Pulsar Failure, etc. These Alerts are setup in the form of an EVENT CATEGORY.



2.8 Email List Setup

The E-mail list allows you to create many different listing for personnel to get notifications about different items or events that occur in a unit or the software.

First you will create a list with Add item button

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Email Lists - Add

[Save](#)

[Back to List](#)

Email List ID: 0

Name:

List Type:

Members:

Email List ID: Just a number to identify list.

Name: Free form to allow you to id the list by name. Suggest something that most will recognize

List Type: Free form such as Service, Sales, After Hours, defines the group message meant for.

Members: The full e-mail address for the members who will get the events assigned to this listing.

Email Lists Close

[Add New Item](#)

Email List ID	Name	List Type	Members		
2	Comdata Support Team	Support	rgoodman@comdata.com;k.eckelkamp@efueling.com	Edit	Delete
1	PacPride Support Team	Support	support@efueling.com	Edit	Delete
3	Testing purposes	Testing	ocosma@smallfootprint.com;zlengyel@smallfootprint.com	Edit	Delete

Page 1 of 1 10 items per page 1 - 3 of 3 items

[LoadView](#)

[Save View](#)

Edit button: allows you to edit the selected list, basically the same as the Add New Item window.

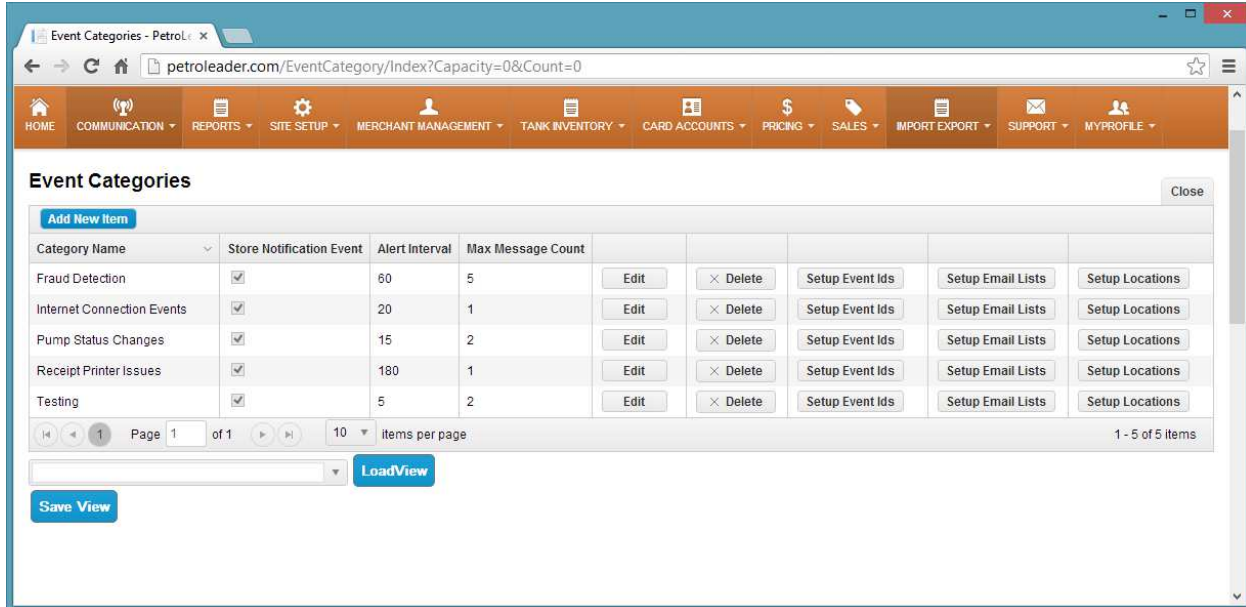
2.9 Event Categories – Alert Setup

Event Categories are the way a user sets up a monitored Event and defines the ALERT email to be used to notify that the monitored Site Controller Event has taken place. Monitored Event Categories can be associated with a particular site or group of sites. The email addresses used on an Event Category can be maintained separately in the Email Lists menu area.

The possibility for monitored events is virtually limitless.

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The screenshot shows a web browser window with the URL `petroleader.com/EventCategory/Index?Capacity=0&Count=0`. The page title is "Event Categories - PetroL...". The navigation bar includes: HOME, COMMUNICATION, REPORTS, SITE SETUP, MERCHANT MANAGEMENT, TANK INVENTORY, CARD ACCOUNTS, PRICING, SALES, IMPORT EXPORT, SUPPORT, and MYPROFILE. The main content area is titled "Event Categories" and contains a table with the following data:

Category Name	Store Notification Event	Alert Interval	Max Message Count					
Fraud Detection	<input checked="" type="checkbox"/>	60	5	Edit	Delete	Setup Event Ids	Setup Email Lists	Setup Locations
Internet Connection Events	<input checked="" type="checkbox"/>	20	1	Edit	Delete	Setup Event Ids	Setup Email Lists	Setup Locations
Pump Status Changes	<input checked="" type="checkbox"/>	15	2	Edit	Delete	Setup Event Ids	Setup Email Lists	Setup Locations
Receipt Printer Issues	<input checked="" type="checkbox"/>	180	1	Edit	Delete	Setup Event Ids	Setup Email Lists	Setup Locations
Testing	<input checked="" type="checkbox"/>	5	2	Edit	Delete	Setup Event Ids	Setup Email Lists	Setup Locations

Below the table, there is a pagination control showing "Page 1 of 1" and "10 items per page". There are also "LoadView" and "Save View" buttons.

Category Name = Event category that contains the event triggering the message.

Store Notification Event = When checked will store the event on the portal for archival purposes.

Alert Interval (Minutes) = Number of times the event takes place in the specified time.

Max Message Count = When this number is reached as defined in the Alert Interval, an email notification is sent to the mail list defined for this event.

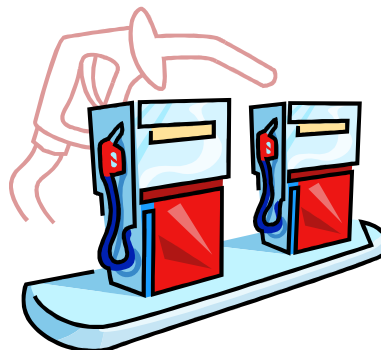
2.10 Notification Events

Notification Events are informational transactions that record each time an alert message in the form of an EVENT CATEGORY was initiated. For each portal alert there will be one entry in this table.

Section 3 Site Configuration

3.1 Site Configuration

Locations and their Site Controllers are initially defined and configured in the SITE SETUP main menu button and its sub items.

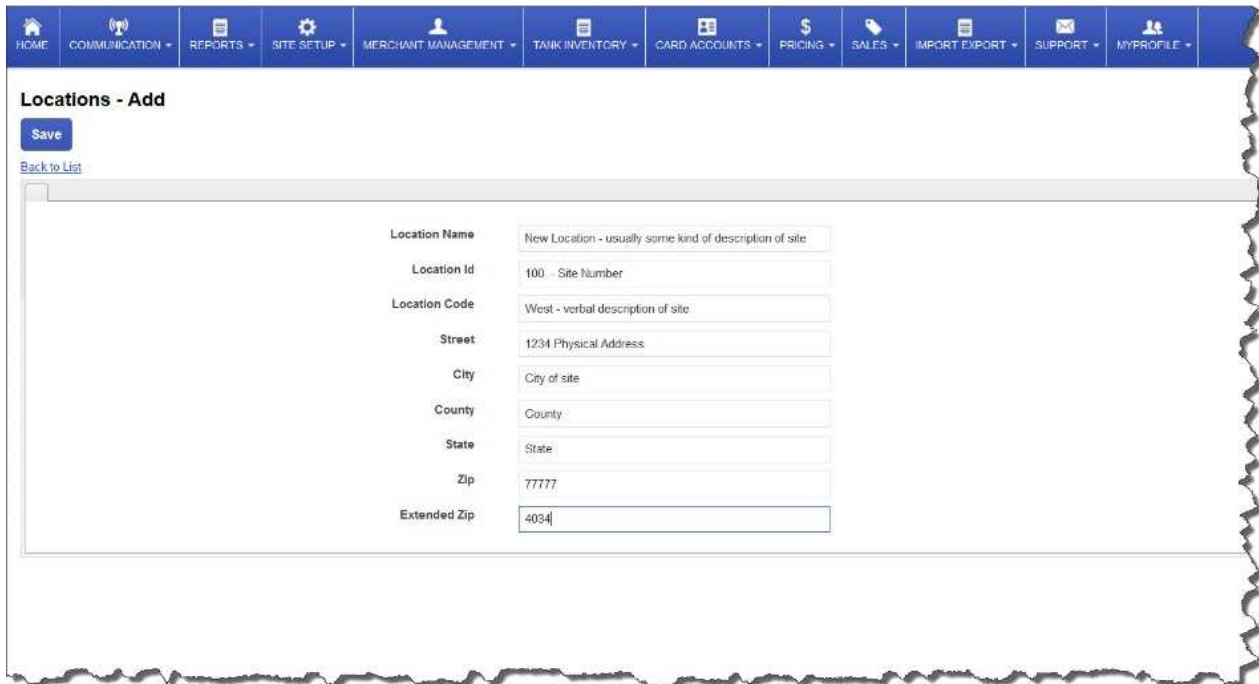


SmartSite Web Portal

3.1.1 Locations

Locations are the first area that must be created. This defines the physical location of a fuel site that will be assigned the Site Controllers (Px, Hx, Fx, or Comsite).

You must supply a Location Name, ID, and Location Code along with the City, State and Zip.



The Locations screen allows you to configure a location i.e New Location.

Location Name = New Location

Location ID = 100

Location Code = West

Address = street, city, county, state, zip and extended zip

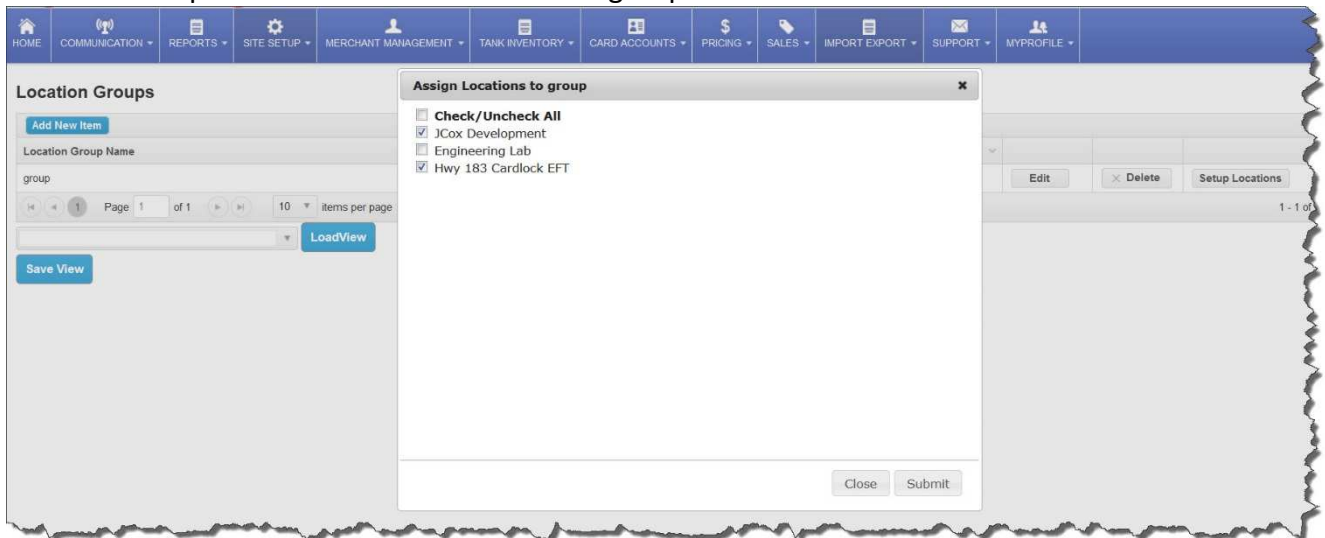
SmartSite Web Portal

3.1.2 Location Groups

Location Groups were added for user access reasons. A way was needed to group a subset of sites under a company in order to define a user's interaction of Locations and its Site Controllers to only those in his assigned Location Group. More than one site but less than all the sites in a company. That user would be a Site Group Admin.



Location Group Name: a free from name for a group of location sites.



The Edit button will allow you to only edit the Location Group Name.

The Delete button will delete the Group only if no action has been taken on the group.

The Setup Locations button allows you to select the Locations to assign to the Group.

SmartSite Web Portal

3.1.3 Site Controllers

Site Controller Screen with the Location reference.

Site Controller Name	Island	Location Name	Prompt Group Name	Prompt Profile Name	Machine Name	Sync Version		
Austin Test Lab PX	8	Engineering Lab	SYSTEM	Zero - 0	PEG-0513-007	V3	Edit	Delete
Comsite II QA FG2-0413-014	2	Hwy 183 Cardlock EFT	SYSTEM GROUP	Zero - 0	FG2-0713-004	V3	Edit	Delete
EFS/ITCH	3	Hwy 183 Cardlock EFT	SYSTEM	Zero - 0	FG-0513-008	V3	Edit	Delete
JCox Development	1	JCox Development	SYSTEM GROUP	Zero - 0	DEV14200	V3	Edit	Delete
Kevin FG2 ETL Lab Unit	1	Hwy 183 Cardlock EFT	SYSTEM GROUP	Zero - 0	FG2-ETLUNIT	V1	Edit	Delete
Lab Pegasus HPI-KONA-PEG4 AUSTIN	1	Hwy 183 Cardlock EFT	SYSTEM GROUP	Zero - 0	HPI-KONA-PEG4	V1	Edit	Delete
SmartSight PX 0413-007	3	Hwy 183 Cardlock EFT	SYSTEM GROUP	Zero - 0	PEG-0413-007	V3	Edit	Delete
Tim	1	Engineering Lab	SYSTEM GROUP	Zero - 0	Tim-Think	V1	Edit	Delete
Tradeshaw FX (PCILAB020320)	1	Hwy 183 Cardlock EFT	SYSTEM GROUP	Zero - Prox - 810	PCILAB020320	V3	Edit	Delete

There are 3 screens to input the data needed for a Site Controller, these are explained below, the data that is highlighted is very important for the successful setup of a site.

Add New Item Basic tab

Site Controller Name: West

Island: 1

Location: Hwy 183 Cardlock EFT

Prompt Group: SYSTEM

Prompt Profile: Zero - 0

Machine Name: FG2-0713-004

Unit Type: Pegasus

Time Zone: -06.00

Haul Rate:

Segment:

Site Owner:

Voyager Site Id:

C F N Site Id:

Merchant Type:

Basic Tab:

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1. Site Controller Name: A free text field to identify the site. Please keep short.
2. Island: Normally 1 but some controllers may have additional islands they control.
3. Prompt Group: Is SYSTEM GROUP. This may change as the program expands.
4. Prompt Profile: This is the basic prompt a company would like to have for their sites. This must be completed or a unit only prompt will be selected.
5. Machine Name: Is the Computer system name. For a Comsite II or SmartSite FX it is "FG2-MMDD-XXX" the MM represents month, DD is for day when the ICU was manufactured. The XXX is the sequence number for the month of manufacture. A SmartSite PG or FX would be OPT-MMDD-XXX and SmartSite HX would start with HE
6. Unit Type: Always Pegasus.
7. Time Zone: - Not Required
8. Haul Rate: - Not Required
9. Segment: - Not Required
10. Site Owner: - Not Required
11. Voyager Site ID: - Not Required
12. CFN Site ID: - Not Required
13. Merchant Type: - Not Required

Add New Item Communications tab

Site Controllers - Add

Save

[Back to List](#)

Basic Communication Receipt

Sync Version V6

Modem Number

Init String

Port 54321

IP Address rs1.petroleader.com

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Communication Tab:

1. Sync Version: Currently it is v6 or v9. This will change as new software for the ICU and the portal are updated. If it is filled do not change it.
2. Modem Number: - Not Required
3. Port: This will be the port assigned by the Worm Hole service each ICU will have a different port number and will be supplied when unit is shipped.
4. IP Address: rs1.petroleader.com

Add New Item Receipt tab

The screenshot displays the 'Site Controllers - Add' form in the SmartSite Web Portal. The top navigation bar includes links for HOME, COMMUNICATION, REPORTS, SITE SETUP, MERCHANT MANAGEMENT, TANK INVENTORY, CARD ACCOUNTS, PRICING, SALES, IMPORT EXPORT, SUPPORT, and MYPROFILE. The main form area has a 'Save' button and a 'Back to List' link. Below these are three sub-tabs: 'Basic', 'Communication', and 'Receipt'. The 'Receipt' sub-tab is currently selected, and a blue arrow points to it. The 'Receipt' sub-tab contains several input fields for 'Receipt Line1' through 'Receipt Line4', 'Footer1' through 'Footer4', 'Memo', and 'Misc1' through 'Misc4'.

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Receipt Tab:

1. Receipt Lines: 1 thru 4 are the header lines on the receipt.
2. Footer Lines: - Not Required
3. Memo: - Not Required
4. Misc 1 thru 4 : - Not Required

3.1.4 Products

These are all the products the system will process; they are the industry standard product number (NACS code) and not always the billing company code which are in a Merchant Translations section.

Product Number	Product Name	Abbreviation		
1	Unleaded Regular	UNL	Edit	Delete
2	Unleaded Plus	UNLPLUS	Edit	Delete
3	Unleaded Super	UNLSUP	Edit	Delete
4	Unleaded 4		Edit	Delete
5	Unleaded 5		Edit	Delete
6	Unleaded Methanol (5.7% blend)		Edit	Delete
7	Unleaded Plus Methanol (5.7% blend)		Edit	Delete
8	Super Unleaded Methanol (5.7% blend)		Edit	Delete
9	Unleaded Methanol (7.7% blend)		Edit	Delete
10	Unleaded Plus Methanol (7.7% blend)		Edit	Delete

3.1.5 Tank Types

Tank Type Name	Manufacturer	Calibration Points	Tank Capacity		
Testing	Testing	1	1000.00	Edit	Delete

To add a tank to the location, click on Add New Item.
The Tank Type screen allows you to add and save tank information.

SmartSite Web Portal

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Tank Types - Add

[Save](#)

[Back to List](#)

Tank Type Name

Manufacturer

Calibration Points

Tank Capacity

Tank Type Name (Dual Wall Fiber Glass)
 Manufacture (Xerexes)
 Calibration Points
 Tank Capacity

3.1.6 Tanks

You will first choose the location for which the tank will be created.

Tanks

[Select Location] ▼

- [Select Location]
- Engineering Lab
- Hwy 183 Cardlock EFT
- JCox Development

The Site Setup Tanks screen allows you to create a new tank at a given location.

Tanks - Hwy 183 Cardlock EFT Close

[Add New Item](#)

Location Name	Tank Number	Product Name	Tank Type Name	Tank Capacity		
Hwy 183 Cardlock EFT	1	Unleaded Regular		10000.00	Edit	Delete
Hwy 183 Cardlock EFT	2	Unleaded Plus		2000.00	Edit	Delete
Hwy 183 Cardlock EFT	3	Unleaded Super		4000.00	Edit	Delete
Hwy 183 Cardlock EFT	4	Regular Diesel #2		20000.00	Edit	Delete
Hwy 183 Cardlock EFT	5	Diesel 2 (Non-Taxable)		10000.00	Edit	Delete
Hwy 183 Cardlock EFT	6	Compressed Natural Gas		50000.00	Edit	Delete

Page 1 of 1 10 items per page 1 - 6 of 6 items

[LoadView](#)

[Save View](#)

SmartSite Web Portal

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Choosing Add New Item the Tanks screen allows you to add a new tank to the location. The following screen is opened after click Add New Item.

Tanks - Hwy 183 Cardlock EFT - Add

[Save](#)

[Back to List](#)

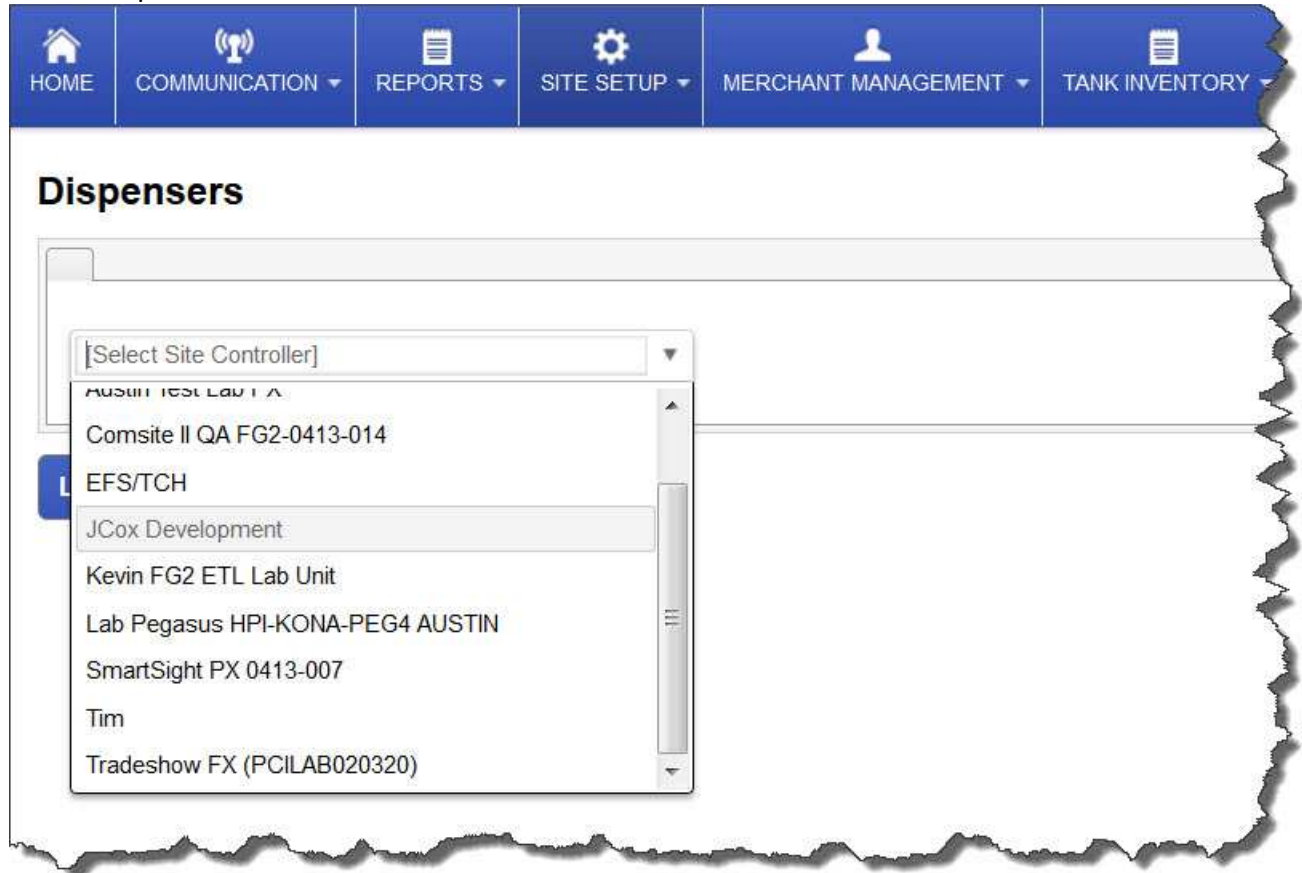
Location	Hwy 183 Cardlock EFT
Tank Number	0
Product	[SELECT ITEM]
Tank Type	
Tank Capacity	0.00
Reorder Level	0.00
Water Threshold	
Low Tank Threshold	
Low Tank Threshold %	
Variance Volume Threshold	
Variance By Sales Threshold %	

1. Location: Pull down menu to select the location of the tank
2. Tank Number: Assign tank number
3. Product: Pull down menu to select the product assigned to tank
4. Tank Type: Pull down menu to select the tank type
5. Tank Capacity: Tank Capacity in gallons
6. Reorder Level: Level for system to notify that product must be ordered
7. Water Threshold: Notification parameter
8. Low Tank Threshold: Notification parameter
9. Low Tank Threshold %: Notification parameter
10. Variance Volume Threshold: Notification parameter
11. Variance Volume Threshold %: Notification parameter

SmartSite Web Portal

3.1.7 Dispensers

Click Site Setup, Dispensers and then select site controller to work with, hit the LOAD button to view or add dispensers to this site.

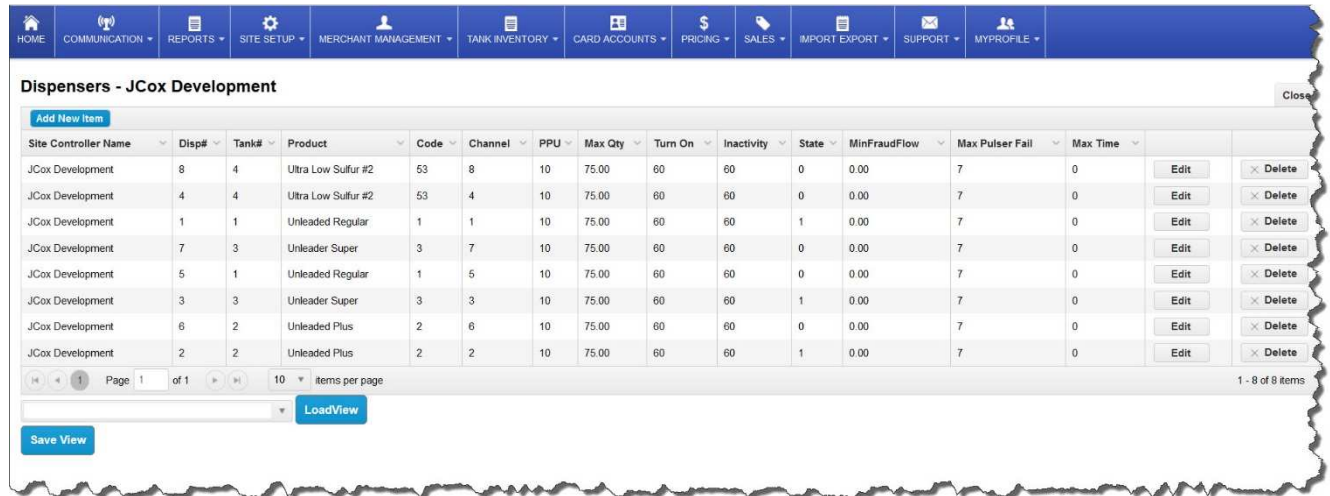


In this first screen you will select the site controller that is associated with the dispensers you wish to add to the system.

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The Dispensers screen brings up dispenser specific information and allows you to Edit, Delete or Add New Items.



- Site Controller Name = The name of the Site Controller for the site.
- Dispenser Number = 1, 2, 3.....
- Tank = Tank and Product feeding the hose.
- Product = Automatically filled from tank information.
- Code = NACS product code assigned to product.
- Channel = Channel on the MPC the dispenser is connected to.
- PPU = Pulses Per Unit.
- Max Qty. = Maximum amount allowed to dispense during a transaction.
- Turn On = Duration of timeout before not detecting a handle signal.
- Inactivity Timer = Duration of time not detecting pulses or handle drop after beginning of flow.
- State = Online, Offline, or override
- Min Fraud Flow = Calculated GPM rate indicating possible fraud. For example less than 3 GPM
- Max Pulser Fail = Number of times a pulser fail will be detected before disabling the hose.
- Max Time = Max time the dispenser will stay active.

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3.1.8 Dynamic Settings

Dynamic Settings are miscellaneous site specific variables used in the SmartSite programming to determine certain features behavior. These are very critical.

Select the Name of the Site controller and click load.

Dynamic Settings

[Select Site Controller]

Load

Site Controller Name	Name	Value		
JCoX Development	ALL_PROMPTS	COMDATA - ALL PROMPTS - 704	Edit	Delete
JCoX Development	MFACIL_ALL_PROMPTS	MFACIL - All Prompts - 800	Edit	Delete
JCoX Development	PL_PUSHER	TRUE	Edit	Delete
JCoX Development	MPCPORT	1	Edit	Delete
JCoX Development	PACIFICPRIDE_ALL_PROMPTS	PACIFICPRIDE - ALL PROMPTS - 801	Edit	Delete
JCoX Development	MFACIL_RPC24_LOCATION	True	Edit	Delete
JCoX Development	DOWNTIME_PROMPTS	COMDATA - DOWNTIME - 705	Edit	Delete
JCoX Development	SITELOGIN	DEV14200/DEV9479/7B/3Wqk4Ue6qqYr6e#NR4mMB+U9b21p0K3b9yuW9CM=	Edit	Delete
JCoX Development	SANKYOREADER	A2040035	Edit	Delete
JCoX Development	PrehandlePulseFilter	On	Edit	Delete
JCoX Development	EMAIL	ONlj_cox@efueling.com support@efueling.com	Edit	Delete

Page 1 of 1 20 items per page 1 - 11 of 11 Items

Save View LoadView

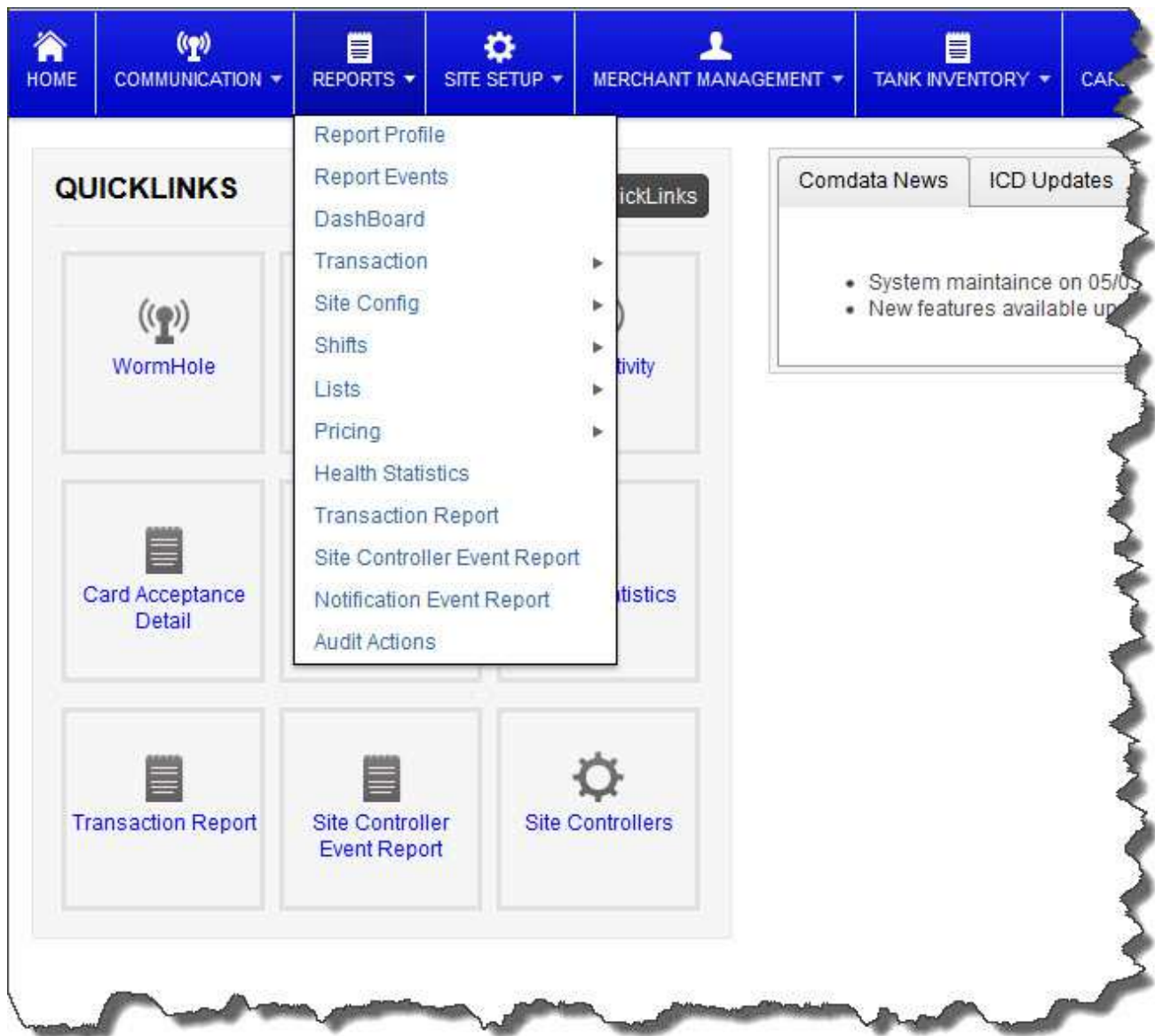
Dynamic Settings are used to tell Pegasus how it should behave. Some settings such as "SANKYOREADER" and "SITELOGIN" are VERY important!

Other settings are customer or hardware specific depending on the sites fuel interface.

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Section 4 Reports



Report Profiles: PetroLeader, following the theme of profiles, allows the customer to set up profiles for your reports. Report Profiles allows you to name the profile, report type, output type (excel, PDF,) email recipients, and schedule type (daily, weekly, etc.) Interaction includes edit, delete, setup schedules, setup parameters, and email lists.

Report Events: A log of events that have occurred dealing with report profiles.

Dashboard: A screen designed to keep the user informed of the status of their sales information and the sites activities. Graphs for sales are displayed to give information as to what products have been sold and the amounts of those sales. The page displays the latest events that have occurred at the

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sites as well as the last transactions that have been pushed up to the database. A screen showing any pulser failures at the sites that indicate actions should be taken to remedy.

Transactions: Initiates a pop up menu giving user a number of options for reports on the transactions.

Site Config: A pop up menu giving user selections of different site reports.

Shifts: Shift report.

Lists: List of drivers

Pricing: Reports of pricing by profile and by card type.

Health Statistics: Screen/Report that show the status of any selected site giving the user a picture of the site for the period selected.

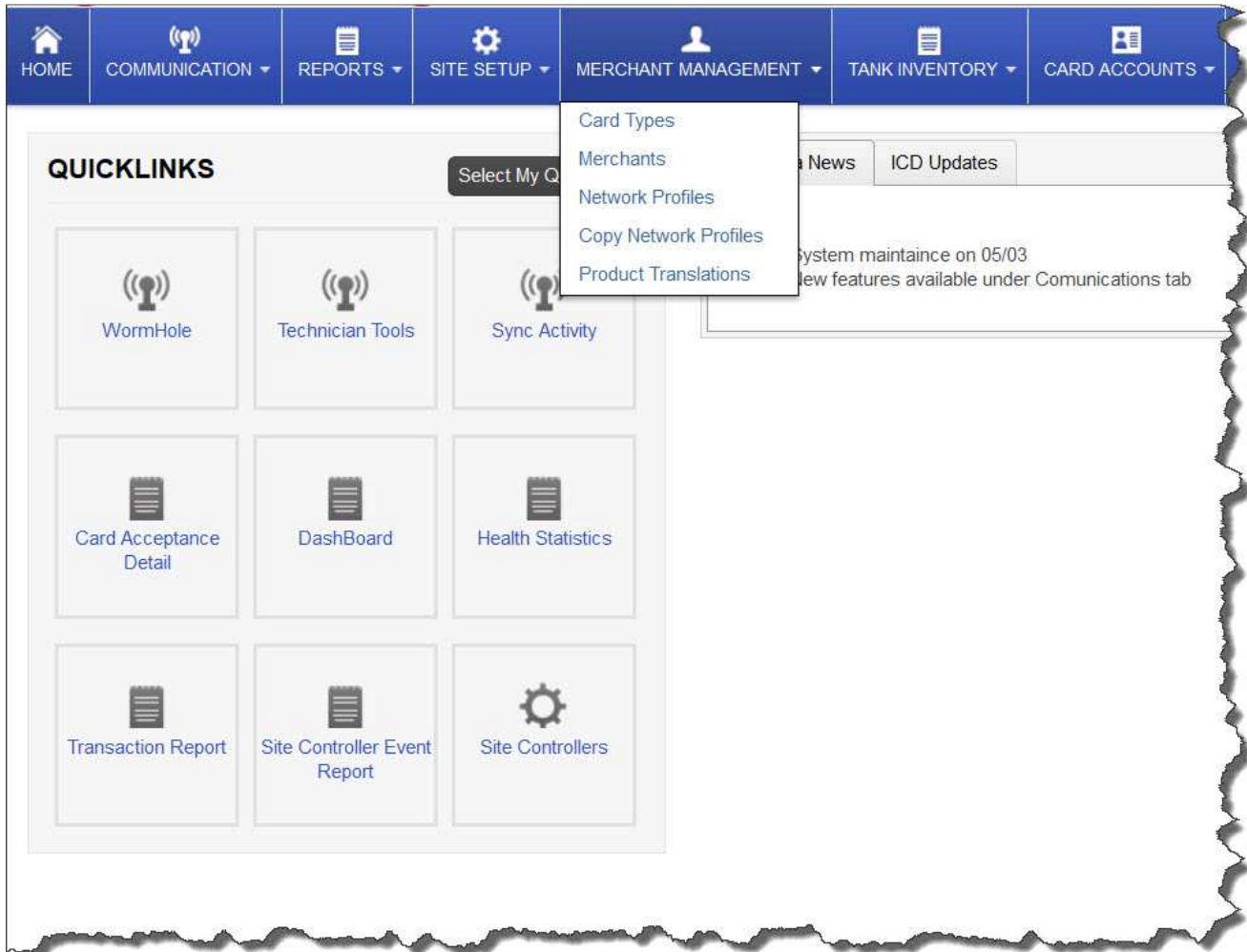
Transactions: A very powerful ad hoc report that allows the user to filter the transactions by, site, merchant, card type, transaction type, a date range, or by selecting a start and end date and time, and by shutdown reason. Gives the user the option to review or export the results to excel or a file.

Site Controller Events Report: An ad hoc report for site controller events.

Notification Events Report: An ad hoc report for controller events.

Audit Report: A report showing diagnostic events of the systems operations.

Section 5 Merchant Management

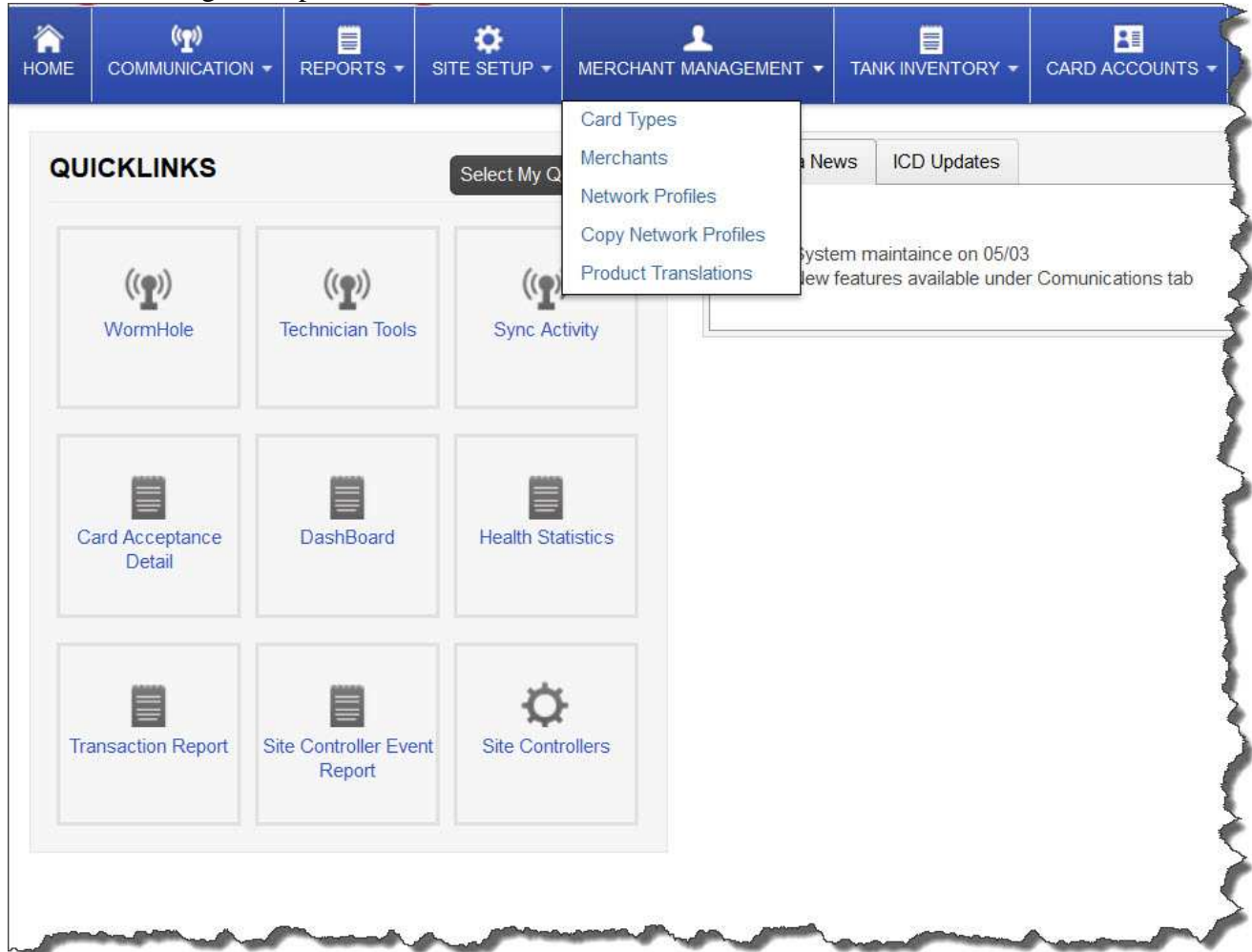


Merchant management includes such functions as setting up Card Types (bin ranges,) Merchants, Network Profiles and Product Translations.

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Merchant Management pull down menu:



Merchant Management: From the drop down menu select the operation you need to perform:

Card Types: Regex pattern for track data on magnetic cards, defines information read off of ID

Merchants: Define the merchants that are accepted at this company

Network Profiles: Contains the address and other pertinent information to connect to networks

Product Translation: Converts NACS product codes to ones used on different networks

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Card Types

Name	Iso Pattern	Card Type	Abbreviation	Card Type Category	Card Code		
AAProx26	777711118888(?<Card>-(1,5))	SuperP	AAProx26	PrivateLabel	PL	Edit	Delete
Amex	(?<Amex>=3(47)d(13)(?<=)*\$?)	Amex		BankCard	BC	Edit	Delete
AutoGas	(?<AutoGas>=XXXXX[0-9]{10}(?<=)*\$?)	AutoGas		PrivateLabel	N/A	Edit	Delete
Best	(?<Best>=708309[0-9]{13}(?<=)*\$?)	Best		Best	N/A	Edit	Delete
CarteBlanche_38	(?<CarteBlanche>=389[0-9]{11}(?<=)*\$?)	CarteBlanche		CarteBlanche	BC	Edit	Delete
CarteBlanche_39	(?<CarteBlanche>=39[3[0-9]{5}][4[0-9]{5}][0-9]{6}(?<=)*\$?)	CarteBlanche		CarteBlanche	BC	Edit	Delete
Cenex_Prepaid	(?<Cenex>=708401(?<Account>id(9))(?<Card>id(6))=(?<ExpDate>id(4))	Cenex		PrepaidPlan1	P1	Edit	Delete
CeridianStoredValue	(?<CeridianStoredValue>=(?<Account>id(19))(?<EXP>id(4))(?<SVC>110)(?<CVV>id(8))	StoredValue		Prepaid	P1	Edit	Delete
CFN_Driver	(?<CfnDriver>=1220=(?<LOCARDNumber>id(6))(?<Participantid>id(3))(?<Account>id(6))====(?<Expiration>id(4))===5=(?<Million>id(7))\$)	CFNDriver		CFN	N/A	Edit	Delete
CFN_Single	(?<CfnSingle>=1220=(?<LOCARDNumber>id(6))(?<Participantid>id(3))(?<Account>id(6))(?<Vehicle>id(4))=(?<Expiration>id(4))(?<LimitCode>id(1))(?<ProductAuth>id(2))5(?<ManualEntry>id(1))(?<Million>id(7))\$)	CFNSingle		CFN	N/A	Edit	Delete

Card Types: Contains the RegEx bin patterns for the different card types that will be accepted by this system, most bin ranges are prepared for the system, if a different type of card is to be used and is not set up in the Card Types, it can be submitted and will be added.

Merchants

Service	Service Type	Authorization Server1	Connection Type	Enabled		
CERDIANSTOREDVALUE	514	SSLTEST.TNSI.COM/5120	TCP/IP	<input checked="" type="checkbox"/>	Edit	Delete
CFN	501	64.88.176.212/443	TCP/IP	<input checked="" type="checkbox"/>	Edit	Delete
COMDATA	502	cdnqa.echosat.net/443	TCP/IP	<input checked="" type="checkbox"/>	Edit	Delete
FLEETONE	504	18008905688	TCP/IP	<input checked="" type="checkbox"/>	Edit	Delete
MFAOIL	506		TCP/IP	<input checked="" type="checkbox"/>	Edit	Delete
NBS	507	nbsqa.echosat.net/443	TCP/IP	<input checked="" type="checkbox"/>	Edit	Delete
PACIFICPRIDE	512		TCP/IP	<input checked="" type="checkbox"/>	Edit	Delete
SUPER PROPRIETARY	500		TCP/IP	<input checked="" type="checkbox"/>	Edit	Delete
TCH	510	www.tch.com/8816	TCP/IP	<input checked="" type="checkbox"/>	Edit	Delete

Merchants: This defines the clearing houses that processes the different card types and interfaces to various networks for approvals.

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Network Profiles

Name	Site Controller Name	Name	Service	Account Name	Product Profile Name	Prompt Profile Name	Priority	Edit	Delete
KPO	SmartSight PX 0413-007	KPO	SUPER PROPRIETARY	Pegasus 8 hose	System_All_Products		2	Edit	Delete
Comdata_OTR	SmartSight PX 0413-007	Comdata_OTR	COMDATA	eFueling Austin Lab	System_All_Products	Comdata TCP/IP - 701	1	Edit	Delete
Comdata_MCFleet	SmartSight PX 0413-007	Comdata_MCFleet	COMDATA	eFueling Austin Lab	System_All_Products		1	Edit	Delete

Network Profiles: A set of networks that are accepted at this site controller such as Comdata, CFN, FuelMan, SuperProp, etc.

Copy Network Profile: A simple way to duplicate the networks at an existing site controller to another one that is being set up.

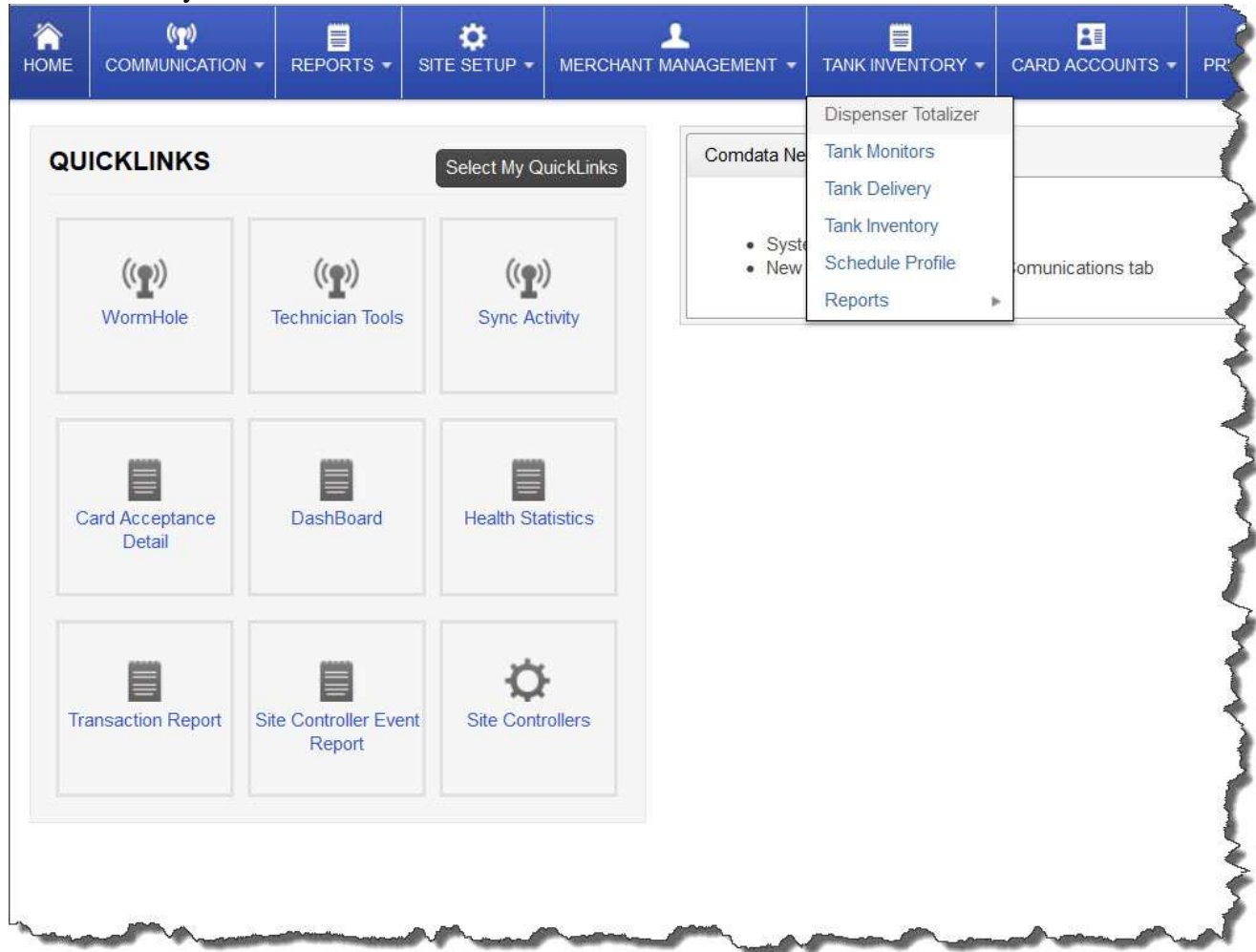
Product Translation

Product Name	Merchant Product	Merchant Description	Vendor	Edit	Delete
Regular Diesel #2	53	ULSD #2	CFN	Edit	Delete
Unleaded Super	6	Super Unleaded	CFN	Edit	Delete
Unleaded - Reformulated 1	19	Regular Leaded Gasoline	CFN	Edit	Delete
B5 Diesel Blend 5% Biodiesel	67	Biodiesel B5	CFN	Edit	Delete
Unleaded Plus	5	Regular Unleaded	CFN	Edit	Delete
Unleaded Regular	2	Regular Unleaded	CFN	Edit	Delete
Regular Diesel #2	4	Low-Sulfur Diesel #2	CFN	Edit	Delete
Diesel #1	13	Low-Sulfur Diesel #1	CFN	Edit	Delete
Unleaded Plus	1	Mid Grade Unleaded	CFN	Edit	Delete
Unleaded Super	3	Premium Unleaded	CFN	Edit	Delete

Product Translation: PetroLeader uses the NACS standard codes for all products, some networks and/or clients have different codes for their products and programs have been set up to use these. Product Translation will allow this information to be used instead of the NACS standard codes.

Section 6 Tank Inventory

Tank Inventory



This section gives the client the ability to setup tank monitors at the locations and monitor the dispenser totalizers as well as the transactions at the tank, including deliveries and inventories, it also allows the user to set up scheduled operations and view reports.

Dispenser Totalizer

Select the location that you wish to view and load it, this will display the dispensers at that location and their associated totalizers

SmartSite Web Portal

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Tank Monitors

The screenshot shows the 'Tank Monitors' interface. At the top is a navigation bar with icons for Home, Communication, Reports, Site Setup, Merchant Management, Tank Inventory, Card Accounts, Pricing, Sales, Import Export, Support, and My Profile. Below the navigation bar is a header for 'Tank Monitors' with a 'Close' button. The main content area features an 'Add New Item' button and a table with columns: Location Name, Name, Address, Port, Baud Rate, Parity, Databits, Stop Bits, and Last Polled. A single row is visible with the following data: Engineering Lab, Testin, 19216801, 1, 19200, 1, 8, 1, and Last Polled. Below the table are pagination controls showing 'Page 1 of 1' and '10 items per page', along with 'LoadView' and 'Save View' buttons. There are also 'Edit' and 'Delete' buttons for the table row.

Select the location and load the tank monitor screen would allow the user to edit, delete or add tank monitors to a location.

Tank Deliveries

The screenshot shows the 'Tank Delivery - J Cox Development' interface. It has the same navigation bar as the previous screen. The header for 'Tank Delivery - J Cox Development' includes a 'Close' button. The main content area has an 'Add New Item' button and a table with columns: Location Name, Tank Number, Product Name, Current Balance, Tank Capacity, Gross Gallons, Temperature, Starting Date, and Ending Date. The table is currently empty, with the text 'No items to display' at the bottom right. Below the table are pagination controls showing 'Page 1 of 1' and '10 items per page', along with 'LoadView' and 'Save View' buttons.

This screen will display all of the deliveries to the different tanks at a location within a user defined period.

Tank Inventory

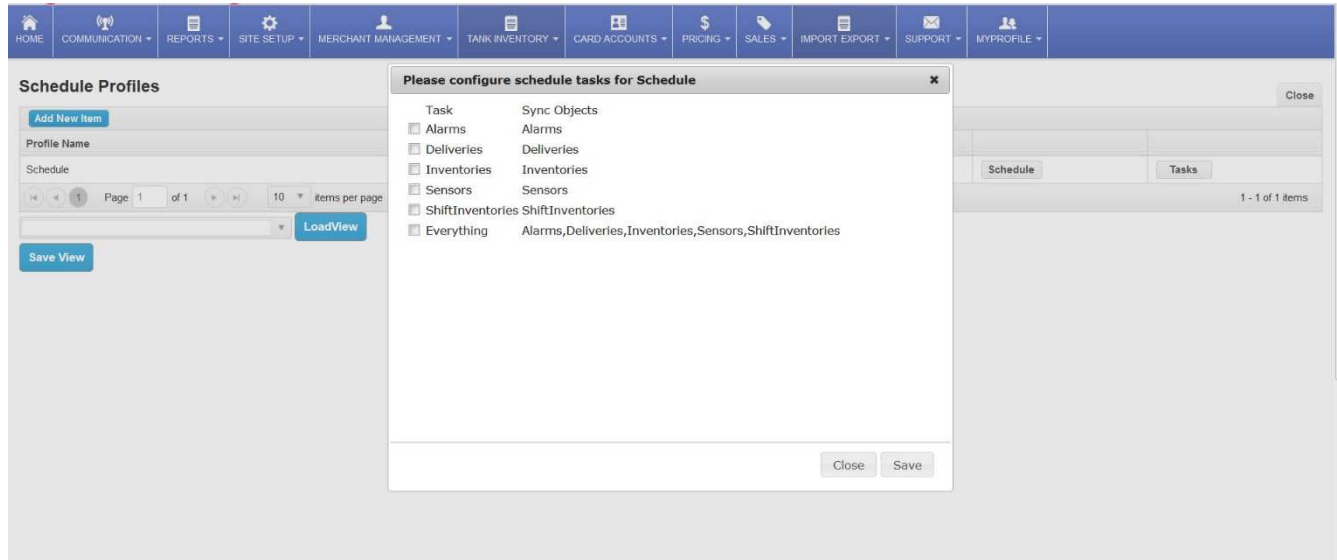
The screenshot shows the 'Tank Inventory - J Cox Development' interface. It has the same navigation bar as the previous screens. The header for 'Tank Inventory - J Cox Development' includes a 'Close' button. The main content area has an 'Add New Item' button and a table with columns: Tank Number, Volume, Inventory Record Number, Inventory Date, Entry Source, Status Bits, and Current Date. The table is currently empty, with the text 'No items to display' at the bottom right. Below the table are pagination controls showing 'Page 1 of 1' and '10 items per page', along with 'LoadView' and 'Save View' buttons.

From this screen the user can display the tanks at the site and their current contents.

SmartSite Web Portal

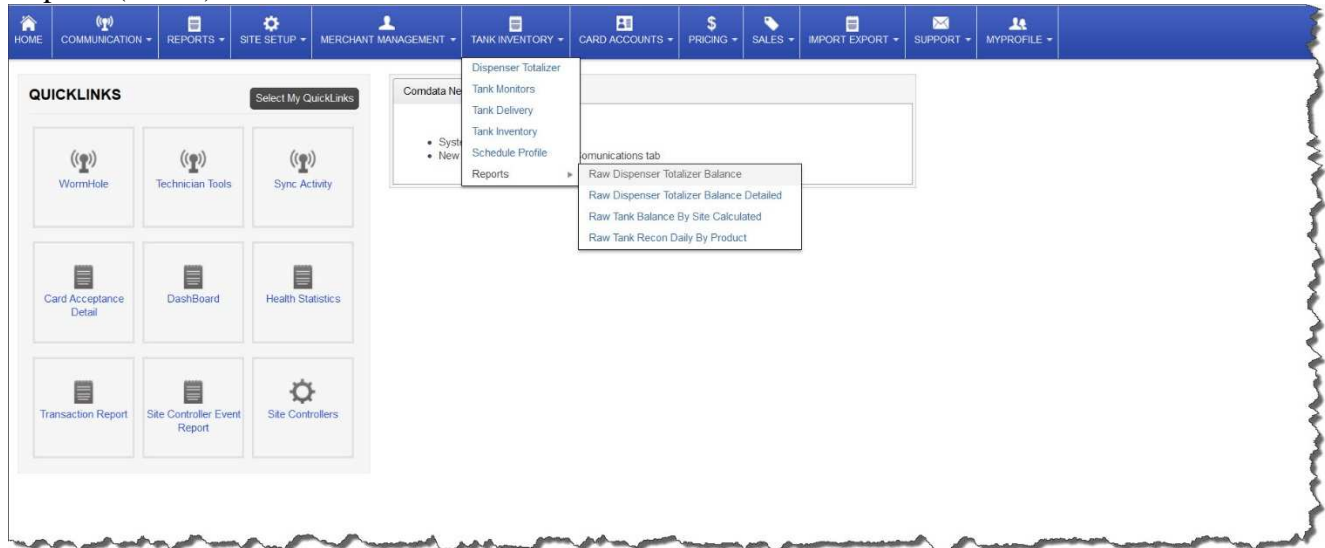
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Schedule Profile



From this screen the user can create different schedules for different locations to interrogate the tank monitor for alarms, deliveries, inventories, sensors, shift inventories, or would interrogate the monitor for all of the functions if the everything box was checked.

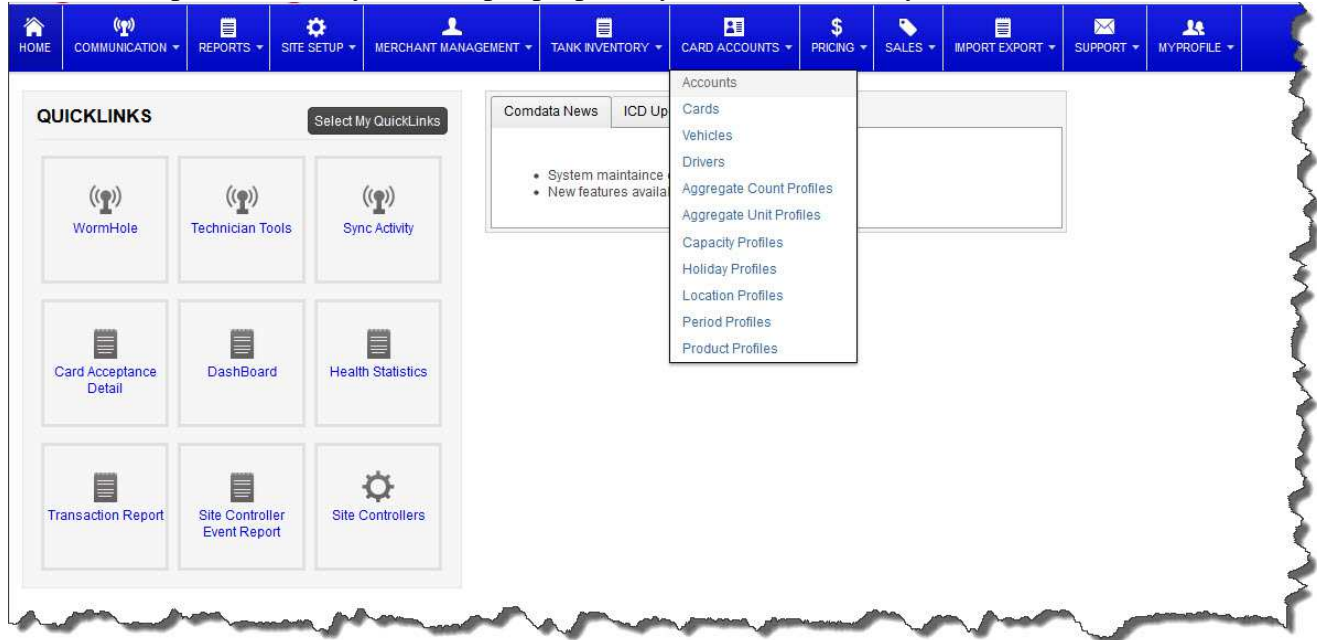
Reports (Tanks)



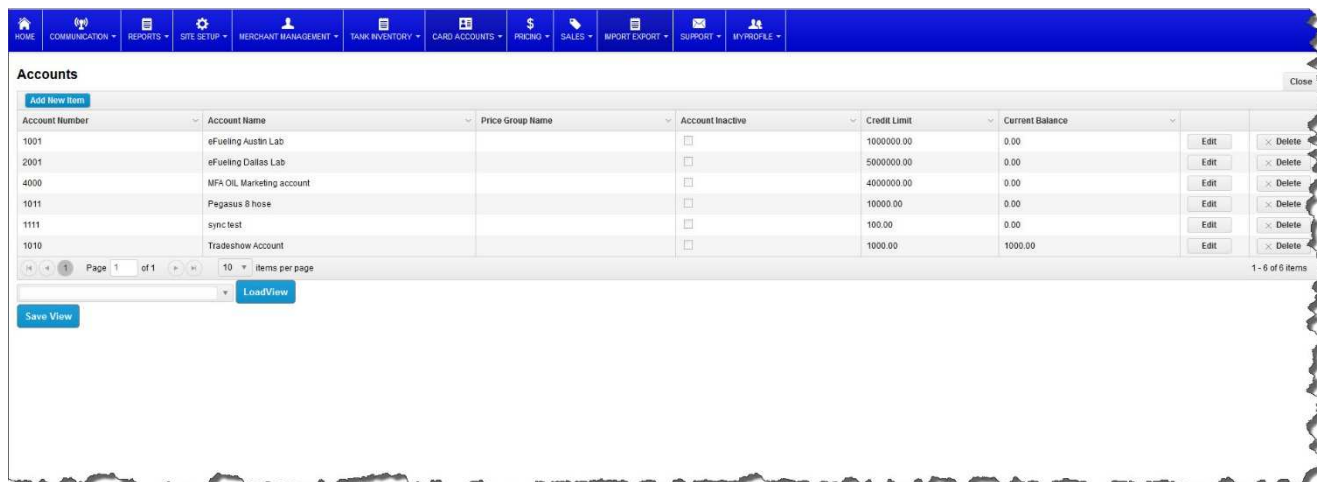
Selecting Reports will drop down a list of available reports that can be printed or exported, this list contains Raw Dispenser Totalizer Balance, Raw Dispenser Totalizer Balance Detailed, Raw Tank Balance by Site Calculated and Raw Tank Recon Daily by Product.

Section 7 Card Setup

This section pertains mostly to the super proprietary functions of the system.



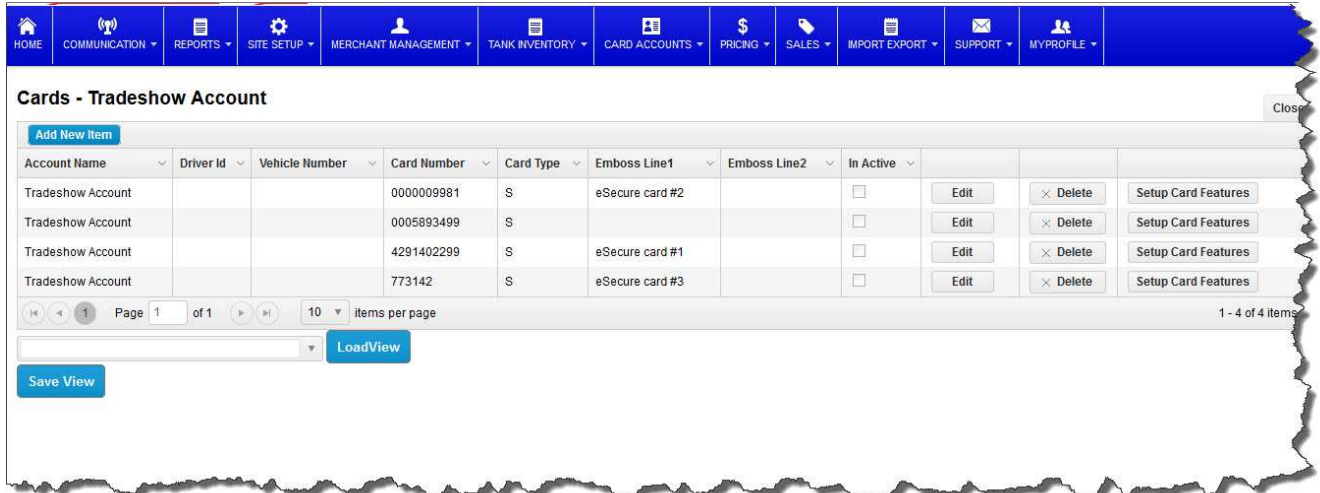
The Card Accounts section primarily is used for Super Proprietary operations. A proprietary card may be setup with the same restrictions as the networks offer such as location, aggregate count, holiday, period and product restrictions. The following screens and instructions will explain how to setup and manage these cards.



The top level of hierarchy would be the account, when the Accounts selection is chosen from the drop down menu the user will see the screen above which allow new items to be added to the Account list or the existing accounts can be deleted or edited.

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Next step would be to set up cards, drivers and vehicles under the accounts. Select Cards from the initial drop down menu and you can work with the cards for the selected account. From this screen you can add, edit, delete and set up card features. Setting up cards in an account will allow the system to report on the activities of the account and create helpful reports to manage the fleet.

Networks: For setting up a card for card features such as price changes at the ICU, Pulser reset, and other maintenance items follow the below instructions:

1. Make sure you have a card type for the network that contains <CardNumber> with the correct setting for the number of digits you want to use for the card number that will be allowed to be used as a supervisor card. Example: The following would use 12 digits after 708426 as the card number. (?<PacificPride>^708426(?<CardNumber>\d{12}).)=\d{4}=1\d{11})
Card data: 7084260997080000002=1230=100000000000?37 Number used: 099708000000.
2. Add the card to that location as a super proprietary card and then setup card features for that particular card.
3. Make sure you go into communications and synchronize the data to the site so that your changes will take effect.

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Account Name	Driver Id	Driver First Name	Driver Last Name	In Active		
Tradeshows Account	MARC	Marc	Smith	<input type="checkbox"/>	Edit	Delete
Tradeshows Account	Tom1212	Tom	1212	<input type="checkbox"/>	Edit	Delete
Tradeshows Account	ZOLI	Zack	Driver	<input checked="" type="checkbox"/>	Edit	Delete

Drivers are entered the same way, the user would choose an account to work with after selecting Drivers from the drop down menu and could then add, edit or delete driver information. If a driver ID has been used in the system for fueling, it cannot be deleted because there is a transaction associated with the ID.

Driver Details Super Proprietary Limit

Account: Tradeshows Account

Driver Id: ZOLI

Driver First Name: Zack

Driver Middle I:

Driver Last Name: Driver

In Active:

Track2:

Pin:

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HOME COMMUNICATION REPORTS SITE SETUP MERCHANT MANAGEMENT TANK INVENTORY CARD ACCOUNTS PRICING SALES IMPORT EXPORT SUPPORT MYPROFILE

Drivers - Tradeshow Account - Edit

Save

[Back to List](#)

Driver Details Super Proprietary Limit

Aggregate Count Profile [SELECT ITEM]

Aggregate Unit Profile [SELECT ITEM]

Capacity Profile UNLIMITED

Holiday Profile [SELECT ITEM]

Location Profile [SELECT ITEM]

Period Profile [SELECT ITEM]

Product Profile System_All_Products

Prompt Profile [SELECT ITEM]

HOME COMMUNICATION REPORTS SITE SETUP MERCHANT MANAGEMENT TANK INVENTORY CARD ACCOUNTS PRICING SALES IMPORT EXPORT SUPPORT MYPROFILE

Vehicles - Tradeshow Account

Close

Add New Item

Account Name	Vehicle Number	Vehicle Description	Odometer	License		
Tradeshow Account	4291402299	Test vehicle card #1	100	XSP 787	Edit	Delete
Tradeshow Account	C1234	Alpha Car	12000	XYZ123	Edit	Delete
Tradeshow Account	TUG1001		0		Edit	Delete

Page 1 of 1 10 items per page 1 - 3 of 3 items

LoadView

Save View

SmartSite Web Portal

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HOME COMMUNICATION REPORTS SITE SETUP MERCHANT MANAGEMENT TANK INVENTORY CARD ACCOUNTS PRICING SALES IMPORT EXPORT SUPPORT MYPROFILE

Vehicles - Tradeshow Account

[Add New Item](#) Close

Account Name	Vehicle Number	Vehicle Description	Odometer	License		
Tradeshow Account	4291402299	Test vehicle card #1	100	XSP 787	Edit	Delete
Tradeshow Account	C1234	Alpha Car	12000	XYZ123	Edit	Delete
Tradeshow Account	TUG1001		0		Edit	Delete

Page 1 of 1 10 items per page 1 - 3 of 3 items

[LoadView](#) [Save View](#)

HOME COMMUNICATION REPORTS SITE SETUP MERCHANT MANAGEMENT TANK INVENTORY CARD ACCOUNTS PRICING SALES IMPORT EXPORT SUPPORT MYPROFILE

Vehicles - Tradeshow Account - Edit

[Save](#) [Back to List](#)

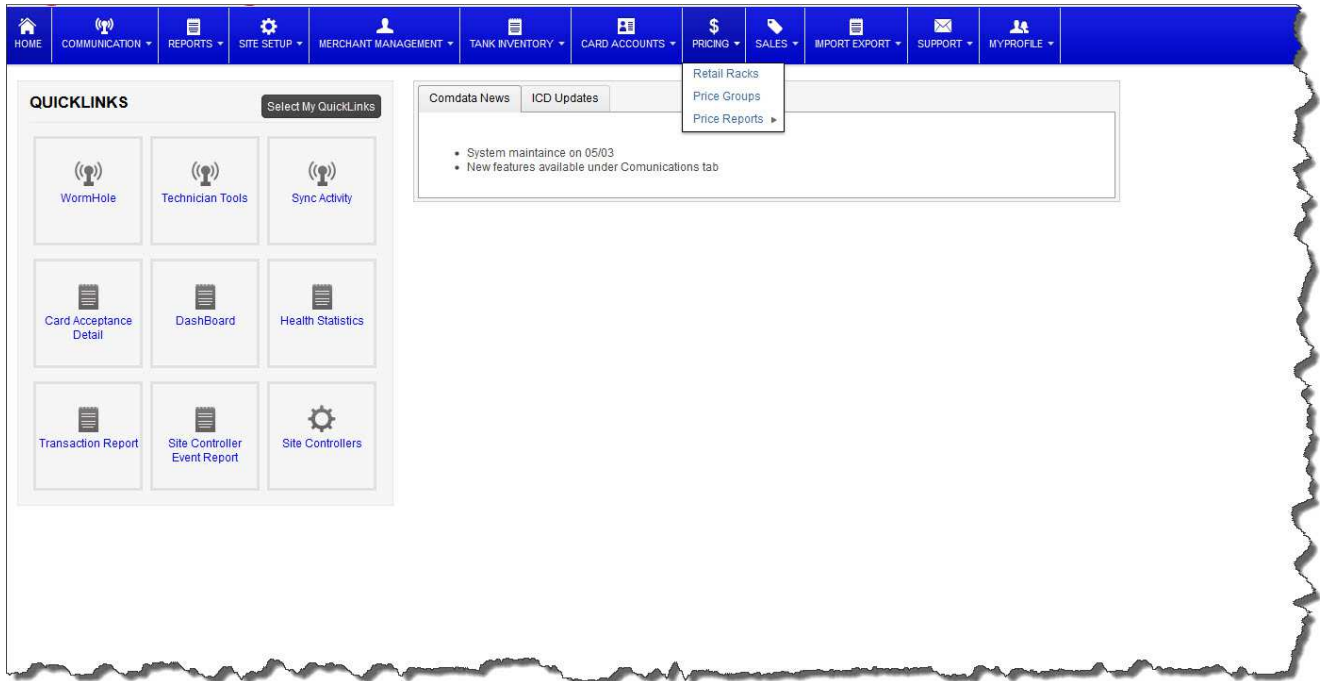
Vehicle Details Super Proprietary Limit

Account	Tradeshow Account
Vehicle Number	C1234
Vehicle Description	Alpha Car
Odometer	12000
License	XYZ123
State	TX
Inactive	<input type="checkbox"/>
Pin	

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Section 8 Pricing



In the pricing section the user will be able to set and maintain pricing at all of the sites. There are three selections from the drop down menu and will be explained below.



Select Retail Racks and the above screen will be generated, it will allow the user to view, edit, delete or add retail rack names to the system. Once a name is created, the pricing will be added by clicking on the Setup Retail Rack Price button to the right the following screen shot will be shown when selected. Pricing can also be done on a card level as well as a site level; this would allow different pricing for different networks and/or customers. The retail rack sites and retail rack cards must be set for the corresponding cards and site for price to be applied.

Retail Racks: Displays the retail rack names for the price profiles that have been created.

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The screenshot shows a web application interface with a blue navigation bar at the top containing icons and labels for HOME, COMMUNICATION, REPORTS, SITE SETUP, MERCHANT MANAGEMENT, TANK INVENTORY, CARD ACCOUNTS, PRICING, SALES, IMPORT EXPORT, SUPPORT, and MYPROFILE. Below the navigation bar is the title "Retail Rack - Prices - All_Sites_Street". The main content area features a table with columns for Retail Rack Name, Product Name, Starting Date, and Street Price. Each row includes "Edit" and "Delete" buttons. At the bottom of the table, there is a pagination control showing "Page 1 of 1" and "10 Items per page", along with a "LoadView" button and a "Save View" button.

Retail Rack Name	Product Name	Starting Date	Street Price		
All_Sites_Street	Unleaded Regular	4/16/2013 2:00:00 AM	3.59	Edit	Delete
All_Sites_Street	Diesel 1 (Non-Taxable)	4/16/2013 12:00:00 AM	3.30	Edit	Delete
All_Sites_Street	Regular Diesel #2	8/2/2013 5:00:00 PM	4.09	Edit	Delete
All_Sites_Street	Unleaded Super	4/16/2013 1:00:00 AM	3.69	Edit	Delete
All_Sites_Street	Diesel 2 (Non-Taxable)	8/9/2013 12:00:00 AM	3.21	Edit	Delete
All_Sites_Street	Unleaded Regular	4/16/2013 1:00:00 AM	3.50	Edit	Delete
All_Sites_Street	Ultra Low Sulfur #2	4/20/2013 12:00:00 AM	3.77	Edit	Delete
All_Sites_Street	Compressed Natural Gas	4/16/2013 1:00:00 AM	2.10	Edit	Delete
All_Sites_Street	Unleaded Plus	4/24/2013 12:00:00 AM	3.59	Edit	Delete
All_Sites_Street	Unleaded Plus	4/20/2013 12:00:00 AM	3.27	Edit	Delete

The above screen shot will show all of the retail rack pricing of the products included in the selected retail rack name (All_Sites_Street.) To edit any of the entries, click on the edit key and the next screen will be shown.

The screenshot shows the "Retail Rack - Prices - All_Sites_Street - Edit" screen. It features a blue navigation bar at the top with the same menu items as the previous screen. Below the navigation bar is the title "Retail Rack - Prices - All_Sites_Street - Edit". The main content area contains a form with a "Save" button at the top left and a "Back to List" link. The form fields are: "Retail Rack" (dropdown menu with "All_Sites_Street" selected), "Product" (dropdown menu with "22 | Compressed Natural Gas" selected), "Starting Date" (text input with "4/16/2013 1:00 AM" and a calendar icon), and "Street Price" (text input with "2.10").

On the edit screen you will be allowed to change the product, starting date and street price of the selected product in the Retail Rack. Once done, always remember that it is necessary to synchronize the system so that the pricing will be sent out to the sites and become effective on the starting date that you have set.

Price Groups:

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Price Groups

Price Group Name	Description	Domestic	Remote	Inactive			
Tier1_10centsoff	Retail less 10 cents	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Edit	Delete	Setup Price Group Methods
Tier2_15centsoff	Tier 2 15 cents off retail	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Edit	Delete	Setup Price Group Methods

Page 1 of 1 | 10 items per page | LoadView | Save View

Petroleader also gives you the flexibility to create price groups for discounts for your customers.

Price Group - Methods - Tier1_10centsoff - Add

Save

[Back to List](#)

Price Group: Tier1_10centsoff

Product: 1 | Unleaded Regular

Method: Price Off

Value: 0.10

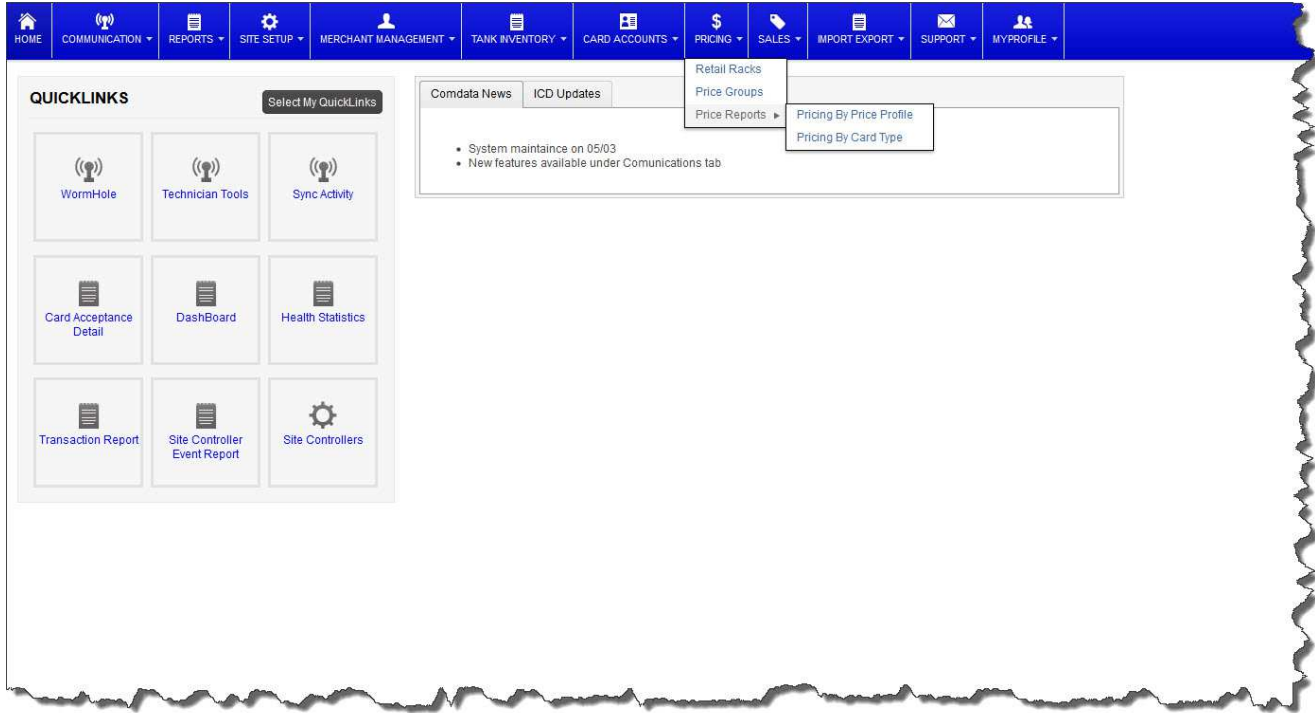
Starting Date: 8/12/2013 12:00 AM

Ending Date: 8/16/2013 12:00 AM

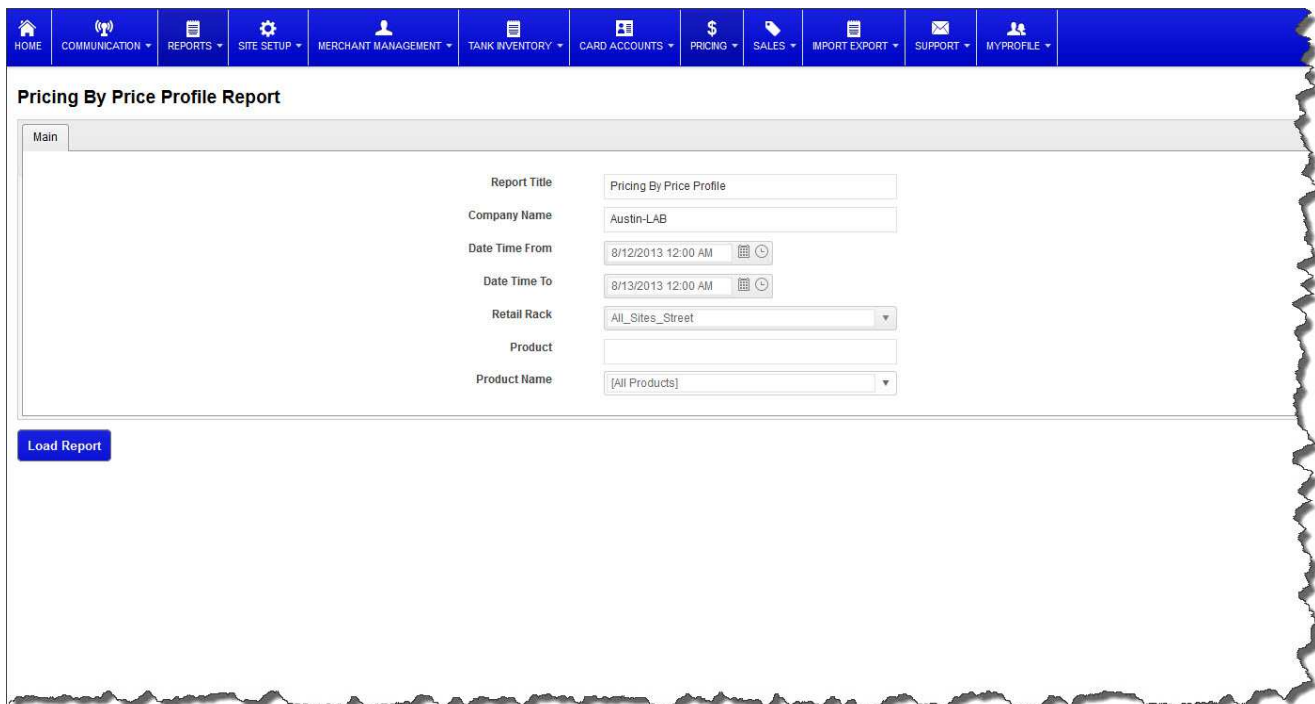
Discounts can be set up by price off retail rack or by percentage off retail rack.

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PetroLeader will also generate reports on pricing by Price Profile or by Pricing by Card type, these reports will be produced according to the parameters you would like to see, such as a range of dates and times, one site, one card type, multiple sites or card types or all sites and/or card types. It will also allow you to select which product(s) you would like to have on the report. The selection window is shown below.



Sample report by Price Profile:

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Pricing By Price Profile Report

Austin-LAB

Date range: 8/13/2013 00:00 - 8/14/2013 00:00

Retail Rack	Product Number	Product Name	Date	Price
All_Sites_Street	1	Unleaded Regular	8/13/2013 0:00:00 AM	3.90
All_Sites_Street	2	Unleaded Plus	8/13/2013 12:00:00 AM	3.95
All_Sites_Street	3	Unleaded Super	8/13/2013 1:00:00 AM	3.99
All_Sites_Street	19	Regular Diesel K2	8/20/2013 5:00:00 PM	4.90
All_Sites_Street	22	Compressed Natural Gas	8/16/2013 1:00:00 AM	2.91
All_Sites_Street	32	Class 1 (Non-Taxable)	8/16/2013 12:00:00 AM	3.30
All_Sites_Street	33	Class 2 (Non-Taxable)	8/16/2013 12:00:00 AM	3.10
All_Sites_Street	33	Ultra Low Sulfur K2	8/20/2013 12:00:00 AM	3.75
StreetPrice1	1	Unleaded Regular	8/13/2013 12:00:00 AM	4.09
StreetPrice1	2	Unleaded Plus	8/13/2013 12:00:00 AM	4.29
StreetPrice1	22	Compressed Natural Gas	8/15/2013 12:00:00 AM	4.28

Load Report

Pricing By Card Type Report

Report Title: Pricing By Card Type

Company Name: Austin-LAB

Date Time From: 8/12/2013 12:00 AM

Date Time To: 8/13/2013 12:00 AM

Retail Rack: All_Sites_Street

Card Type: [All Card Types]

Product: [All Products]

Product Name: [All Products]

Load Report

Pricing report by card type is also available by filling out the parameters of the report desired.

Section 9 Sales Viewing

Allows the user to view Shift information by clicking Shifts on the drop down menu. When Transaction tab is selected, an ad hoc report menu will allow the user to define criteria for creating a custom report on the transaction data in the database.

Section 10 My Profile

My Profile allows the user to customize their web portal, choosing colors, banners, and logos by selecting the Theme tab from the drop down menu. By selecting the Entities tab, the user can add entities to their list. Selecting Organizations or Companies, allows the user to add or edit these names in the database. Select Users Roles to set up permissions to different level of control. Create the users by selecting Users tab and enter the information on each user and assign users roles to each user.

SmartSite Web Portal

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HOME COMMUNICATION REPORTS SITE SETUP MERCHANT MANAGEMENT TANK INVENTORY CARDS ACCOUNTS PRICING SALES IMPORT EXPORT SUPPORT MYPROFILE

Worm Hole Subscribers

Site	Computer Name	Optional Name	Last Connected	UP Time	Public IP	Private IP	WormHole Version	Connection Status	Settings	Forwarding Rules	Disconnect
HE-0513-002 SmartSightHX	HE-0513-002	HE-0513-002 SmartSightHX	6/8/2013 9:51:55 AM	2:06:28:16	24.173.79.194	192.168.0.71	WormHoleClient V1.0.0.3	Online	Settings	Forwarding Rules	Disconnect
HE-0513-003 SmartSightHX	HE-0513-003	HE-0513-003 SmartSightHX	6/8/2013 9:51:50 AM	2:06:28:21	24.173.79.194	192.168.0.39	WormHoleClient V1.0.0.3	Online	Settings	Forwarding Rules	Disconnect
HE-0513-004 SmartSightHX	HE-0513-004	HE-0513-004 SmartSightHX	6/8/2013 9:51:49 AM	2:06:28:22	24.173.79.194	192.168.0.74	WormHoleClient V1.0.0.3	Online	Settings	Forwarding Rules	Disconnect
HE-0513-005 SmartSightHX	HE-0513-005	HE-0513-005 SmartSightHX	6/8/2013 9:51:48 AM	2:06:28:23	24.173.79.194	192.168.0.75	WormHoleClient V1.0.0.3	Online	Settings	Forwarding Rules	Disconnect
Rons QA Lab Pegasus PEG-0213-002	PEG-0213-002	Pegasus PEG-0213-002	6/7/2013 2:58:19 PM	3:01:21:52	65.82.131.225	10.230.130.69	WormHoleClient V1.0.0.3	Online	Settings	Forwarding Rules	Disconnect
PEG-0413-006 SmartSightFX	PEG-0413-006	PEG-0413-006 SmartSightFX	6/2/2013 6:41:23 PM	7:21:38:48	24.173.79.194	192.168.0.42	WormHoleClient V1.0.0.3	Online	Settings	Forwarding Rules	Disconnect
SmartSight 16GB Card 2	SPARE-0613-002	SmartSight 16GB Card 2	6/10/2013 4:04:43 PM	0:00:15:27	24.173.79.194	192.168.0.93	WormHoleClient V1.0.0.3	Online	Settings	Forwarding Rules	Disconnect
SmartSight 16GB Card 3	SPARE-0613-003	SmartSight 16GB Card 3	6/10/2013 4:04:30 PM	0:00:15:40	24.173.79.194	192.168.0.88	WormHoleClient V1.0.0.3	Online	Settings	Forwarding Rules	Disconnect
FG2-0413-010 SmartSightFX	FG2-0413-010	FG2-0413-010 SmartSightFX	5/29/2013 7:40:34 PM	Offline	24.173.79.194	192.168.0.98	WormHoleClient V1.0.0.3	Offline	Settings	Forwarding Rules	Disconnect

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HOME COMMUNICATION REPORTS SITE SETUP MERCHANT MANAGEMENT TANK INVENTORY CARDS ACCOUNTS PRICING SALES IMPORT EXPORT SUPPORT MYPROFILE

Transaction Report

Site Controller: [ALL] Merchant: [] Card Type: [] Transaction Type: [Good Auth Transactions]

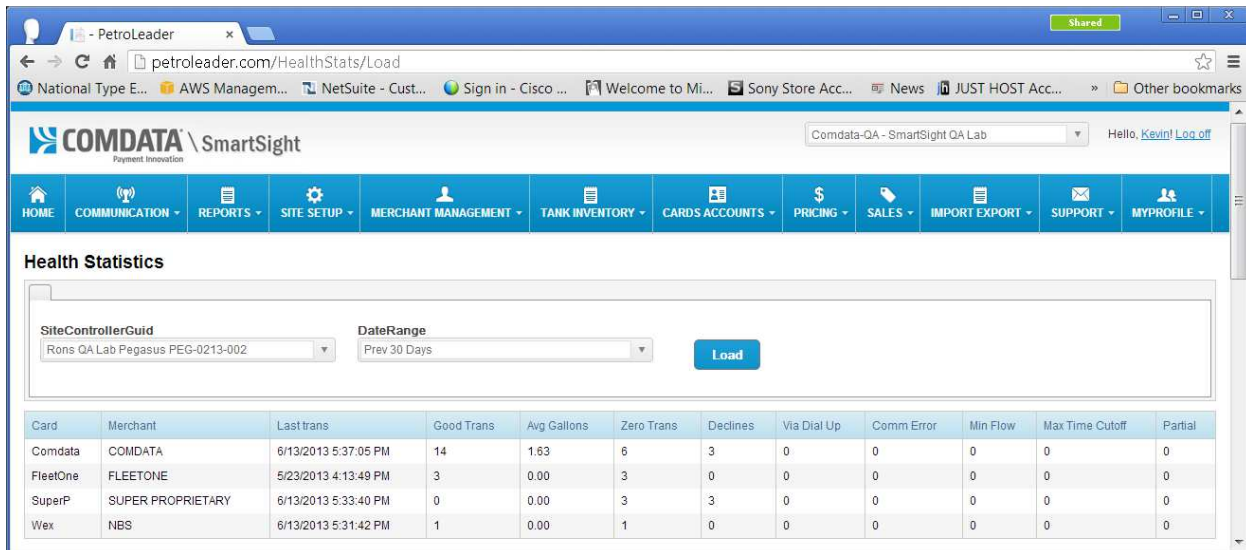
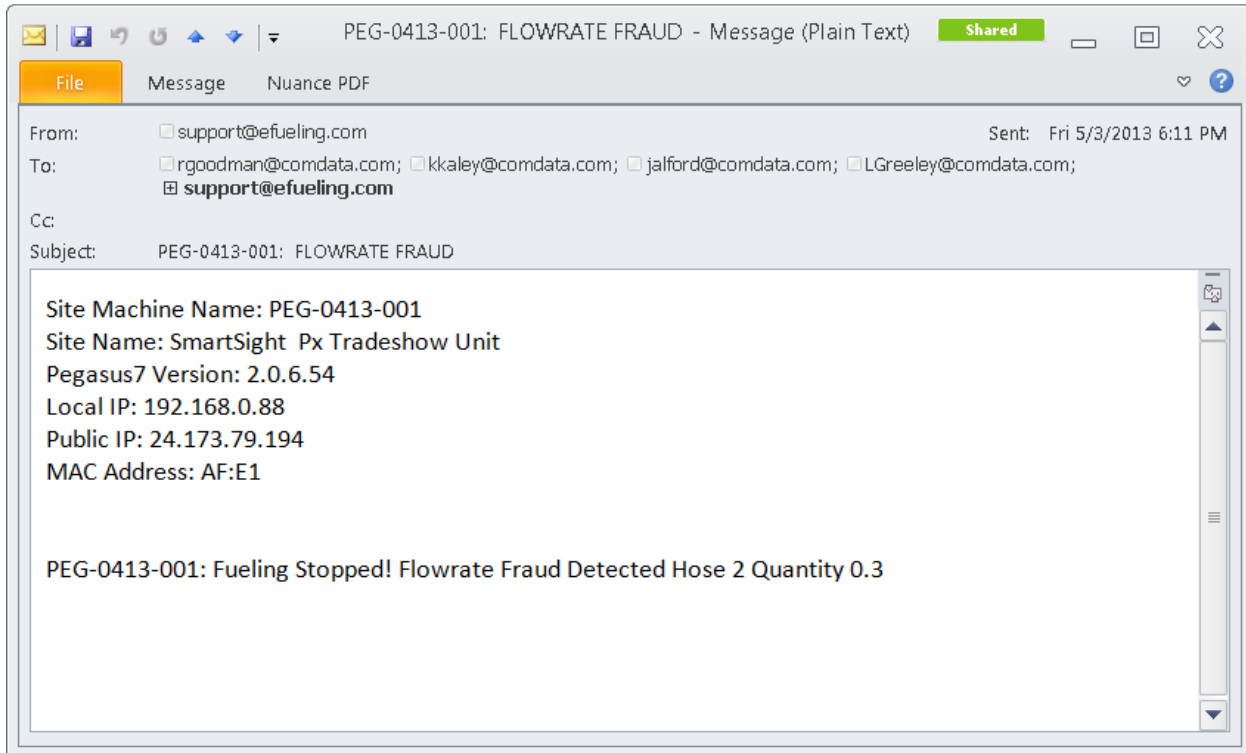
Date Range: [] Start Date: [] End Date: [] [Load](#)

Date / Time	Site	Site #	Location Code	Seq #	Auth #	Card Type	Pump	Quantity	Price	Amount	Prod #	Product	Reason #	Description	Account
5/10/2013 9:37:03 AM	SmartSight Px Tradeshow Unit	9	ZZL	45	Manual		2	1.10	3.80	4.17	19	Regular Diesel #2	20	INPROGRESS	0
5/6/2013 12:38:39 PM	SmartSight Px Tradeshow Unit	9	ZZL	10	5	MasterCard	2	1.00	3.80	3.80	19	Regular Diesel #2	20	INPROGRESS	999999
5/6/2013 12:36:48 PM	SmartSight Px Tradeshow Unit	9	ZZL	9	4	Comdata	1	2.50	3.80	9.49	19	Regular Diesel #2	20	INPROGRESS	999999
5/3/2013 6:12:08 PM	SmartSight Px Tradeshow Unit	9	ZZL	7	3	Comdata	3	0.00	3.26	0.00	1	Unleaded Regular	10	TM2	999999
5/3/2013 6:10:34 PM	SmartSight Px Tradeshow Unit	9	ZZL	6	2	Comdata	2	0.50	3.80	1.90	19	Regular Diesel #2	22	FLOWRATE	999999
5/3/2013 6:08:04 PM	SmartSight Px Tradeshow Unit	9	ZZL	5	1	Comdata	1	1.70	3.80	6.45	19	Regular Diesel #2	20	INPROGRESS	999999

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SmartSite Web Portal

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SmartSite Web Portal

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The screenshot shows the SmartSite web portal interface. On the left, there is a 'Transaction Report' section with a table of transactions. The table has columns for 'Transaction #', 'Description', and 'Amount'. The data includes transactions for 'MAN', 'HANDLE', and 'TIM2' with various amounts. An 'Email Recipients' window is open in the foreground, displaying a customer picture of a man in a light blue shirt talking on a mobile phone. Below the picture, it shows transaction details: 'Date: 6/12/2013 3:36:03 PM', 'Site: PEG-0513-003 SmartSightPX', 'Sequence Number: 3', and 'Authorization Number: 2'. The product is 'Unloaded Regular' with a quantity of 22.800000, a price of 3.2590, and an amount of 74.3100. The background shows a navigation menu with 'HOME', 'COMMUNICATION', and 'REPORTS' options, and a list of transactions with 'Email or Save' and 'Details' buttons for each row.

COMDATA WEB PORTAL – REAL-TIME ACTIVITY

The screenshot displays the 'SmartSight Fx' real-time activity interface. It features a grid of controls for four hoses. Each hose has an 'Authorize' button (green power icon), a 'Handle' button (orange power icon), a 'Quantity' display, and an 'Override' button (grey power icon). The 'Quantity' for Hose 1 is 3.7, while Hoses 2, 3, and 4 show 0. The interface also includes 'EXIT', 'PREV PAGE', 'NEXT PAGE', and 'RETURN' buttons. A timestamp '10:07:53 AM' is visible in the top right corner.