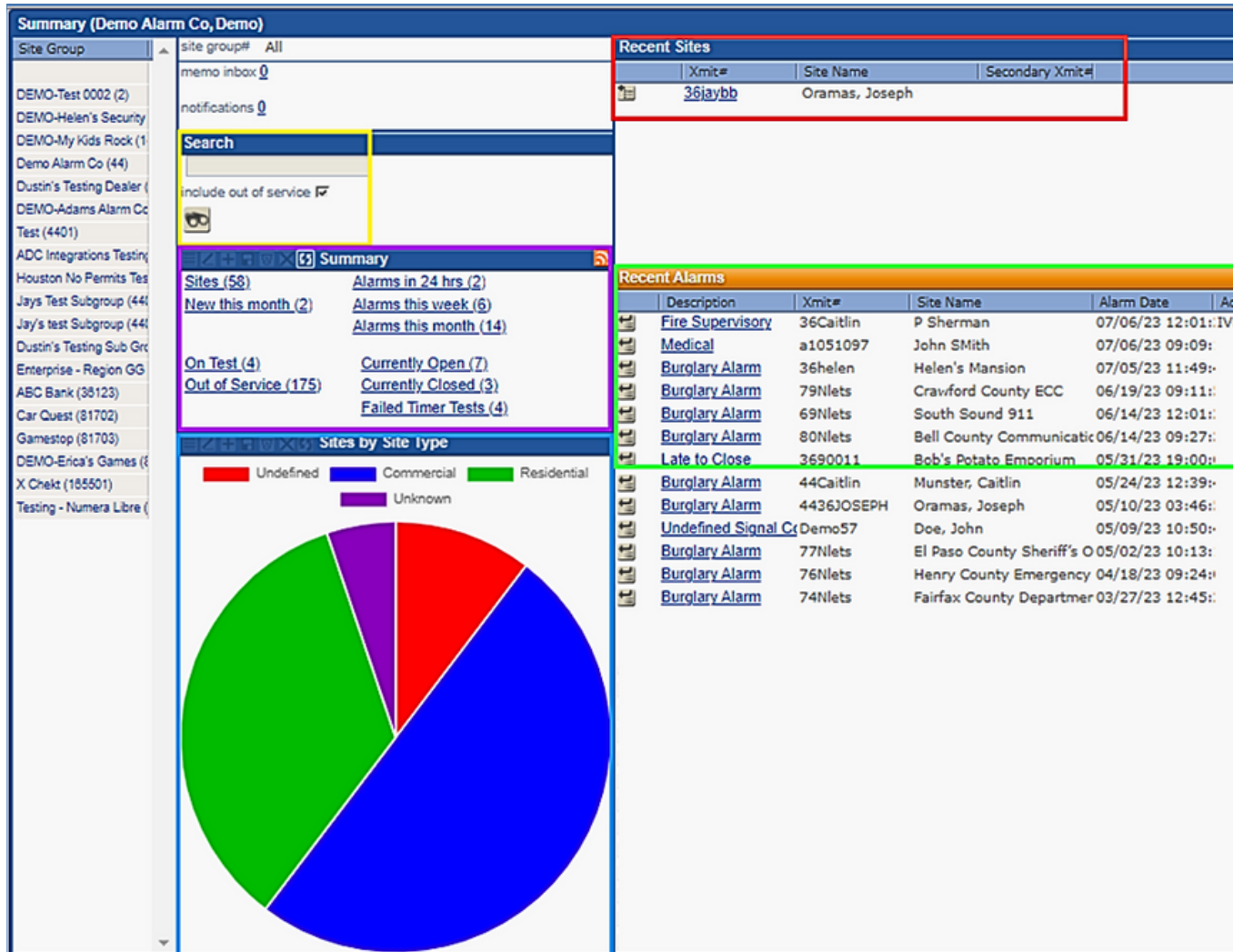


Website Address: <https://dealer.teamucc.com>

Username & Password are assigned by Data Entry - dataentry@teamucc.com



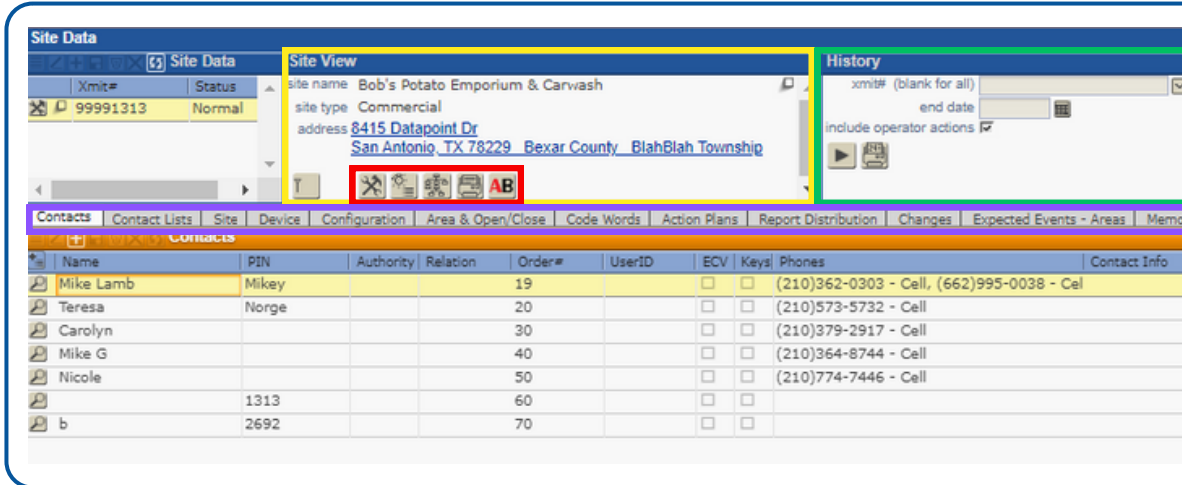
The screenshot displays the 'Summary (Demo Alarm Co, Demo)' dashboard. Key features include:

- Search Box (yellow):** A search field with a magnifying glass icon and a dropdown menu.
- Summary Links (purple):** A central summary box with links for 'Sites (58)', 'Alarms in 24 hrs (2)', 'New this month (2)', 'Alarms this week (6)', 'Alarms this month (14)', 'On Test (4)', 'Currently Open (7)', 'Out of Service (175)', 'Currently Closed (3)', and 'Failed Timer Tests (4)'.
- Recent Sites (red):** A table with columns for Xmit#, Site Name, and Secondary Xmit#. It lists one site: Xmit# 36jaybb, Site Name Oramas, Joseph.
- Recent Alarms (green):** A table with columns for Description, Xmit#, Site Name, Alarm Date, and Action. It lists several alarms, including 'Fire Supervisory', 'Medical', 'Burglary Alarm', and 'Late to Close'.
- Sites by Site Type (blue):** A pie chart showing the distribution of sites by type: Undefined (red), Commercial (blue), Residential (green), and Unknown (purple).

Quick Clicks & Facts:

- 1. Search Box (yellow):** Best and fastest way to look up accounts! Look up customers by their Name, Address, Account #, telephone #!
- 2. Summary Links (Purple):** Quickly find a list of your Sites, New Sites, see who is on Test, Out of Service, and a list of customers that sent in signals in the past day, week, or month!
- 3. Recent Alarms (green):** Scrolling screen of events – Check out the history easily by clicking on the history icon!
- 4. Recent Sites (red):** See accounts you have worked on!
- 5. Visual Representation of your account base (blue).**

Site Information:



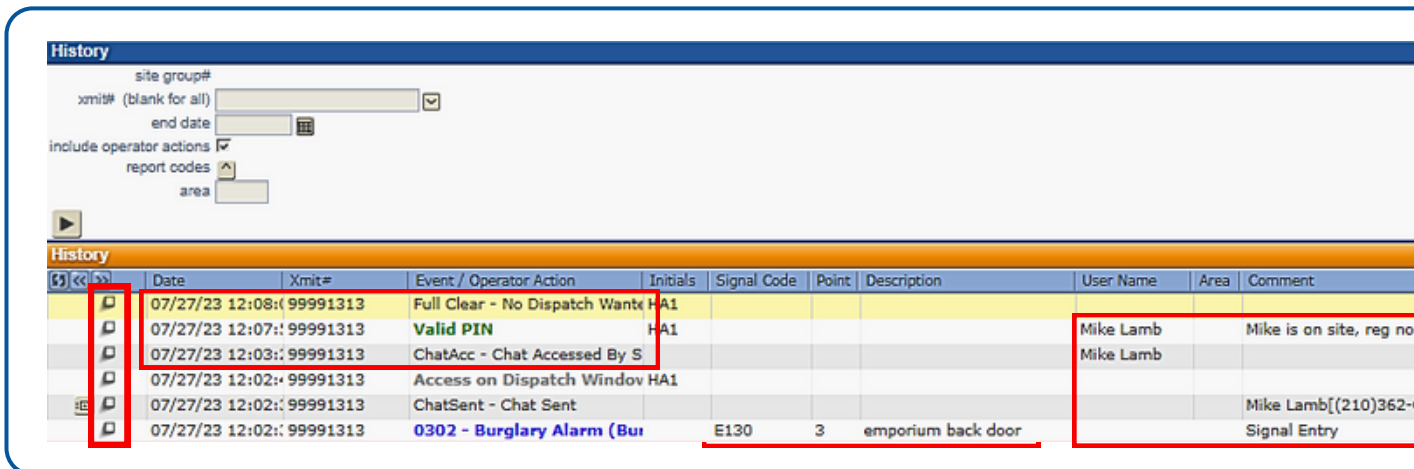
The screenshot shows the 'Site Data' interface. The 'Site View' section displays site information for 'Bob's Potato Emporium & Carwash' at '8415 Datapoint Dr, San Antonio, TX 78229'. The 'History' section shows a dropdown for 'xmit#' and a '24 Hour History Report' button. The 'Contacts' section is a table listing contact details.

Name	PIN	Authority	Relation	Order#	UserID	ECV	Keys	Phones	Contact Info
Mike Lamb	Mikey			19		<input type="checkbox"/>	<input type="checkbox"/>	(210)362-0303 - Cell, (662)995-0038 - Cel	
Teresa	Norge			20		<input type="checkbox"/>	<input type="checkbox"/>	(210)573-5732 - Cell	
Carolyn				30		<input type="checkbox"/>	<input type="checkbox"/>	(210)379-2917 - Cell	
Mike G				40		<input type="checkbox"/>	<input type="checkbox"/>	(210)364-8744 - Cell	
Nicole				50		<input type="checkbox"/>	<input type="checkbox"/>	(210)774-7446 - Cell	
	1313			60		<input type="checkbox"/>	<input type="checkbox"/>		
b	2692			70		<input type="checkbox"/>	<input type="checkbox"/>		

Easy access to account information:

- **(Yellow) Site Data:** View Name/Address info – quick click to address map!
- **(Red) Cancel the account,** Place on test, see action plans and more!
- **(Green) History Box:** Check History or run a 24 Hour History Report!
- **(Purple) Site Tabs:** Quickly access Contact List details, Site and Panel Information, Zone lists, Passwords and more!

Account History:



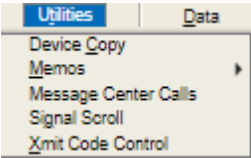
The screenshot shows the 'History' interface with a list of events. The first row is highlighted in yellow and has several details circled in red.

	Date	Xmit#	Event / Operator Action	Initials	Signal Code	Point	Description	User Name	Area	Comment
<input type="checkbox"/>	07/27/23 12:08:	99991313	Full Clear - No Dispatch Want	HA1						
<input type="checkbox"/>	07/27/23 12:07:	99991313	Valid PIN	HA1				Mike Lamb		Mike is on site, reg no c
<input type="checkbox"/>	07/27/23 12:03:	99991313	ChatAcc - Chat Accessed By S					Mike Lamb		
<input type="checkbox"/>	07/27/23 12:02:	99991313	Access on Dispatch Window HA1							
<input type="checkbox"/>	07/27/23 12:02:	99991313	ChatSent - Chat Sent							Mike Lamb[(210)362-03
<input type="checkbox"/>	07/27/23 12:02:	99991313	0302 - Burglary Alarm (Bur		E130	3	emporium back door			Signal Entry

History Features:

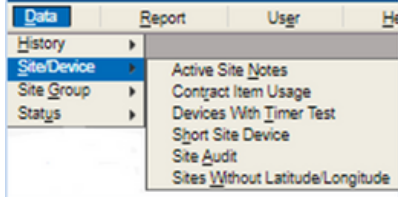
- Comprehensive and timestamped history detail
- Effortlessly view signal info: Format of signal, Raw Data and receiver information!
- Caller ID and operator Action plans!
- Review texts and emails sent in history!

Utilities and Data Menus:



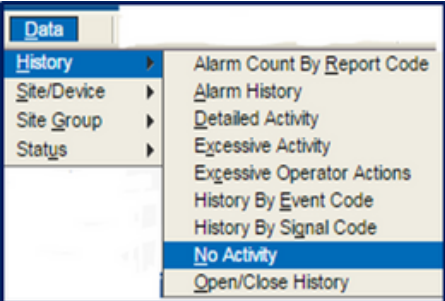
Helpful Information:

- Display disconnected or old contact #'s!
- Copy accounts info to a new account number!
- Review the Notifications that are sent to your customers!
- See a running scroll of signals
- Get your next available account #



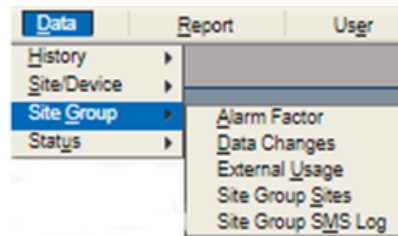
Subscriber Account Reports:

- See notes listed on all accounts
- Find out which accounts are using certain Bill Codes!
- Find out which accounts have a timer test expectation in place
- Get a quick list of all your accounts
- Run a list of accounts that are missing information!



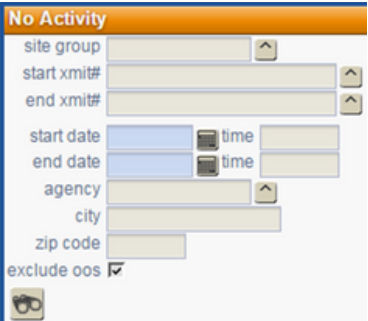
History Data:

- Run History reports to show the count of different signals, identifying excessive activity!
- Look for just specific signals, or operator actions
- Easily run Open/Close reports!



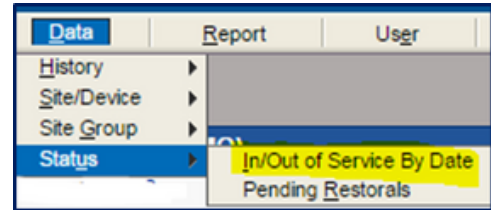
Site Group info:

- Find your "Alarm Factor"!
- Review changes across all your accounts!
- Run reports of accounts listed in Groups
- Review outgoing text messages!

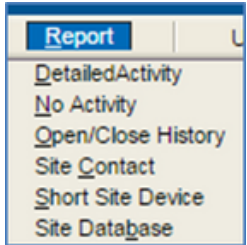


Run a "No Activity" report:

- Find out which accounts have not transmitted in a while, or ever:
- Filter information in Reports by many different options!



Intuitive reports!
Everything you need in one spot!



- Run an In or Out of Service report
- Find accounts with Pending Restores!

Great Features:

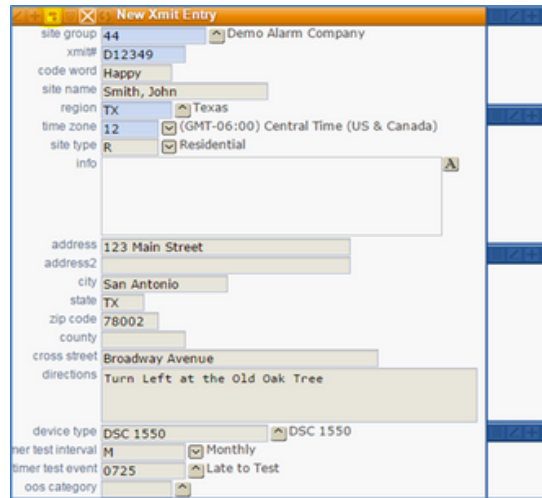
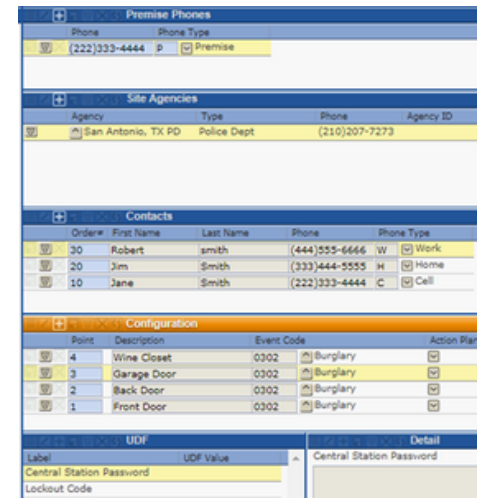
New Account Creation

Find Your Next Account:

Xmit Code Control				Available
Prefix	Description	Start#	Max#	Xmit#
79	79 Alarmnet 59-83 Receive	3508	3508	SN0003
a105	a105	1001	2000	SN0004
SN	Securenet	1	10	SN0005
				SN0006
				SN0007
				SN0008

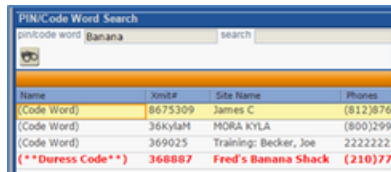
New Account set up: All on One page!

1. Type in the basic account and address info then save
2. Enter the site numbers, agencies, contacts and zones
3. Save your entry and you are finished!

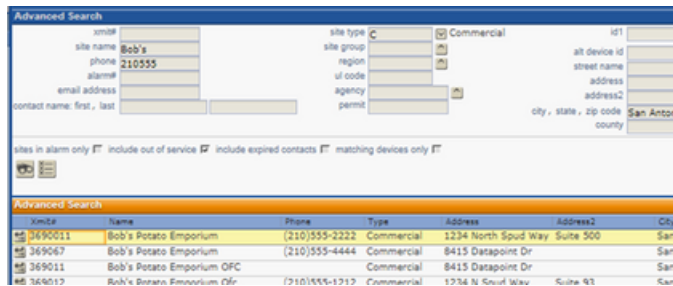
Great Search Help!

- Lookup accounts by PIN code, Code word or Duress code!



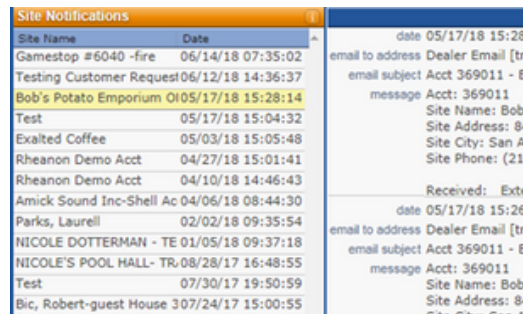
Name	Xmit#	Site Name	Phones
(Code Word)	8675309	James C	(812)876
(Code Word)	36kylah	MORA KYLA	(800)299
(Code Word)	369025	Training: Becker, Joe	2222222
(**Duress Code**)	368887	Fred's Banana Shack	(210)77

- Find an account by Name and City, or search by phone #!



Xmit#	Name	Phone	Type	Address	Address2	City
3690011	Bob's Potato Emporium	(210)555-2222	Commercial	1234 North Spud Way	Suite 500	San
369067	Bob's Potato Emporium	(210)555-4444	Commercial	8415 Datapoint Dr		San
369011	Bob's Potato Emporium OFC		Commercial	8415 Datapoint Dr		San
369017	Bob's Potato Emporium OFC	(710)555-1212	Commercial	1234 N Knud Way	Suite 412	Ran

Review outgoing email & text messages sent to customers in a snap!



Site Name	Date	message
Gamestop #6040 - fire	06/14/18 07:35:02	date 05/17/18 15:28: email to address Dealer Email [tr
Testing Customer Request	06/12/18 14:36:37	email subject Acct 369011 - E:
Bob's Potato Emporium	01/05/17/18 15:28:14	message Acct: 369011
Test	05/17/18 15:04:32	Site Name: Bob'
Exalted Coffee	05/03/18 15:05:48	Site Address: 84
Rheanon Demo Acct	04/27/18 15:01:41	Site City: San Ar
Rheanon Demo Acct	04/10/18 14:46:43	Site Phone: (210
Amick Sound Inc-Shell Ac	04/06/18 08:44:30	Received: Exte
Parks, Laurell	02/02/18 09:35:54	date 05/17/18 15:26:
NICOLE DOTTERMAN - TE	01/05/18 09:37:18	email to address Dealer Email [tr
NICOLE'S POOL HALL- TR	08/28/17 16:48:55	email subject Acct 369011 - E:
Test	07/30/17 19:50:59	message Acct: 369011
Bic, Robert-guest House	307/24/17 15:00:55	Site Name: Bob'
		Site Address: 84
		Site City: Ran Ar

Testing Customized!

- See a history of all the testing sessions and what signals were received!
- Place the entire account on test, only a specific zone(s) or type of event(s)!
- Text or Email test signals as they are received!

Contact us if you need anything! Dealer Support:

Monday – Friday
08:00 – 18:00 CST

Main: (855) 756-5558

Email: DealerSupport@teamucc.com

Ask about Subgroup and end user web access!