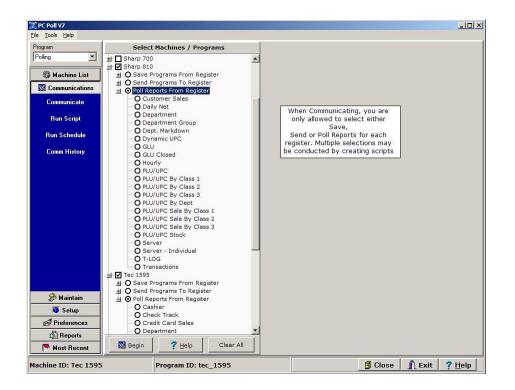
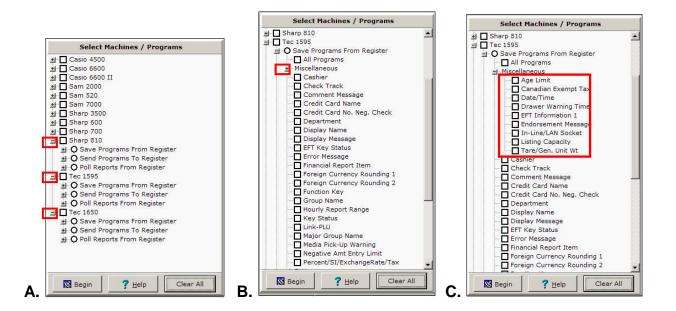
# Communications Area Communicate



The Communications Area of the program allows the user to save, send, and poll reports from the register. When communicating with the ECR, users are allowed to select multiple operations for the software to perform, as long as those operations are all of the same communication type. This means users can select one to several programs to save or one to several programs to send or one report to poll. To set up multiple operations with more than one communication type see setting up Scripts and Schedules.

🔀 PC Poll V7		×
File Tools Help		
Program	Select Machines / Programs	
Polling		
🚳 Machine List	Casio 6600 II	
Communications	# 🔲 Sam 2000 # 🖸 Sam 520	
Communicate	≝ ☐ Sam 7000 ≝ ☐ Sharp 3500	
Run Script	최- 🗖 Sharp 600 최- 🗖 Sharp 700	When Communicating, you are only allowed to select either Save,
Run Schedule	± -□ Sharp 810 ± -□ Tec 1595	Send or Poll Reports for each register. Multiple selections may
Comm History	표 🗖 Tec 1650	be conducted by creating scripts
Aintain Setup Setup References		
Most Recent	Begin ? Help Clear All	
Machine ID: Tec 1595	5 Program ID: tec_1595	Close 👖 Exit ? Help

To communicate with your registers, on the menu on the left, click on **Communications**, and then **Communicate**. Click on the machine to communicate with, and then select the type of communication; either save, send, or poll reports. The software will allow only one type at a time.



In Figure A, the plus sign 🖼 buttons in front of Sharp 810, TEC 1595, and the TEC 1650 where clicked to open those registers' options to Save Programs From Register, Send Programs to Register, and Poll Reports From Register. This will open the menu without actually selecting the register. The square box in front of each register name can also be clicked. This will select the register and make it active. In Figure

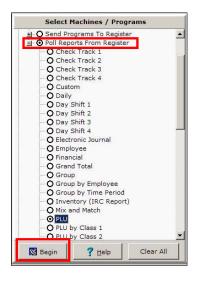
B, in Miscellaneous Program menu is closed. Clicking on the plus sign 🖽 button will open this submenu as in Figure C.

Selecting **Save Programs From Register** will show all the possible programs that can be saved for that specific register. If a user wishes to save all programs, they can simply click **All Programs**, which selects every program automatically. Clicking **All Programs** again will uncheck all programs. Users can do one or multiple program saves by simply checking-off the appropriate programs.

Selecting **Send Programs To Register** will show all the possible programs that can be sent for that specific register. If a user wishes to send all programs, they can simply click **All Programs**, which selects every program automatically. Clicking **All Programs** again will uncheck all programs. Users can do one or multiple program sends by simply checking-off the appropriate programs.

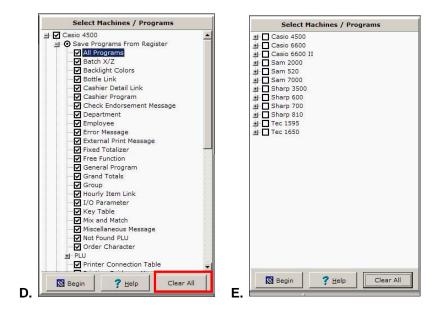
Note: Some programs are not automatically selected by the **All Programs** option. Specific programs have been excluded as edits to them can change general communications settings. Please consult a cash register dealer for more information on those programs and how edits to them will affect the cash registers.

To set up multiple operations to save, send, and poll reports Scripts have to be used. See Scripts.



Selecting **Poll Reports From Register** will show all possible reports that can be polled from the register. Users need to simply check-off which report they wish to poll. Click the **Begin** button to start communications between the register(s) and the PC. To poll more than one report a Script must be set up. *Note: To setup a Script to poll multiple reports and multiple programs, see Scripts.* 

After selecting the communication setup, clicking the **Begin** button at the bottom of the screen will initiate communications.



The **Clear All** button will uncheck any checked-off items. In Figure D all programs were selected for the Casio 4500. After clicking on the **Clear All** button, Figure E shows that now no registers and no programs are selected.

9:58:40 AM Initiating 9:58:40 AM Saving P TTTTTFailed 9:59:07 AM Logon Fa	rogram Memory and	d Version	
Cancel	Cancel All	Print	
Connected		RXD	TXD

A **Logon Failed** error occurs when the machine(s) are not correctly connected to the PC. Consult a cash register dealer for proper register setup.

The Help button brings up the V7 help files.

Users must make sure that they are using the appropriate communication cable for their register before communicating. Click the following link to view communication cable diagrams: Cable Diagrams

### **Run Script**

PC Poll V7 e Tools Help			
rogram	Select Script	to Execute	
Polling 🗾	ScriptId	MachineId 🔺	
🚳 Machine List	1595 reports	Tec 1595	
	⊞ 1650 Crosslinked Changes		
S Communications		Tec 1650	
Communicate		Sharp 3500	
Communicate	E 520 reports	Sam 520	When Communicating, you are
Run Script	E 6600 reports	Casio 6600	only allowed to select either
nun schpt	⊞ 810 reports     ⊡ Casio 4500	Sharp 810	Save,
Bun Schedule		Casio 4500	Send or Poll Reports for each
Trail Schedule	⊡ Crosslink Changes     ⊡ new 520	Tec 1595 Sam 520	register. Multiple selections may
🍃 Maintain			
👅 Setup			
Preferences		<b>_</b>	
🗐 Reports			
Most Recent	🔀 Begin 🛛 ? I	Help Clear All	

The Run Script area of the program allows the user to execute scripts to poll, send, or save from the register(s) scripts previously setup in the Setup area of the software. When communicating with the ECR, users are allowed to select multiple operations for the software to perform. To set up multiple operations with more than one communication type see setting up Scripts and Schedules. Note: Scripts and Schedules must be set up first from the menu on the left under Setup then Polling Schedule.

Scrip	tId	MachineId	d			ScriptId		MachineId	ł	
	5 reports	Tec 1595			10	⊞ 1595 repo	orts	Tec 1595		
Poll	Group		-	▲		⊞ 1650 Cro:	sslinked Changes	Tec 1650		
Poll	Hourly					⊞ 1650 repo	orts	Tec 1650		
Poll	PLU				.55	⊞ 3500 repo	orts	Sharp 3500		
Poll	Cashier	Cashier			50	€ 520 report	ts	Sam 520		
Poll	Department	Department				🗄 6600 repo	orts	Casio 6600		
Poll	Financial			-	100	P 910 repor	ts	Sharp 810		
⊞ 1650	) Crosslinked Changes	Tec 1650				🗆 Casio 450	)0	Casio 4500		
⊞ 165	) reports	Tec 1650				Save	Batch X/Z			
⊞ 350	) reports	Sharp 3500				Save	Cashier Program			
⊞ 520	± 520 reports Sam 520					Save	Bottle Link			
⊞ 660	E 6600 reports Casio 6600		D reports Casio 6600			Save Ca		Cashier Detail Link	<	
⊞ 810	reports	Sharp 810				Save	Check Endorseme	ent Message		
⊕ Casi	o 4500	Casio 4500				Save	Department			
⊕ Cros	slink Changes	Tec 1595			-20	🗄 Crosslink	Changes	Tec 1595		
⊞ new	520	Sam 520			22	⊞ new 520		Sam 520		
<li>1</li>			•			-11				

Click on the plus sign 🔳 buttons in front of each register to open drop down menus with the available scripts to execute for each register. In Figure F for the TEC 1595, the script is setup to poll the Group,

Hourly, PLU, Cashier, Department, and Financial reports. In Figure G for the Casio 4500, the script is set to save the Batch X/Z, Cashier Program, Bottle, Link, Cashier Detail Link, etc. Highlight the script in the list to execute by clicking on it.

To execute the scripts click the **Begin** button at the bottom of the screen (in the red box) in Figure B.

3:17:24 PM Initiating			
3:17:24 PM Saving Pr TTTTTFailed 3:17:50 PM Logon Fai	227 A 2 100 10 10 10 10 10 10 10 10 10 10 10 10		
3:17:52 PM Terminati			
Cancel	Cancel All	Print	]
Cancel	Cancel All	Print	

A **Logon Failed** error may occur when executing a script if the machine(s) are not correctly connected to the PC. Consult a cash register dealer for proper register setup.

The **Help** button brings up the V7 help files.

	ScriptId		MachineId			5	ScriptId		MachineId	
1000	-		Tec 1595	<u> </u>	1	E	E 1595 rep	orts	Tec 1595	
	⊞ 1595 rep 1659 Core	ons sslinked Changes	Tec 1650	- 1	1	6	E 1650 Cro	sslinked Changes	Tec 1650	
22	⊞ 1650 cro ⊞ 1650 rep		Tec 1650	_		B	E 1650 rep	orts	Tec 1650	
	of any late a local print of the second second		Sharp 3500	_	11	E	E 3500 rep	orts	Sharp 3500	
	E 3500 rep	Cashier	Sharp 3000				Poll	Cashier		-
	Poll	Daily Net				L.	Poll	Daily Net		
	Poll					Ľ	Poll	Department		
	Poll	Hourly				L	Poll	Hourly		
	Poll	PLU/UPC				L	Poll	PLU/UPC		
	Poll	Transaction		-			Poll	Transaction		-
			Sam 520			B	E 520 report	ts	Sam 520	
	⊞ 6600 rep		Casio 6600			B	E 6600 rep	orts	Casio 6600	
	⊞ 810 repo		Sharp 810			B	E 810 repor	ts	Sharp 810	
-	⊞ Casio 45		Casio 4500			B	El Casio 450	00	Casio 4500	
222	E Crosslink	Changes	Tec 1595			B	E Crosslink	Changes	Tec 1595	
	⊞ new 520		Sam 520			B	El new 520		Sam 520	
	⊞ Casio 45 ⊞ Crosslink	00 Changes	Casio 4500 Tec 1595		-	9	E Casio 450 E Crosslink	00	Casio 4500 Tec 1595	

The **Clear All** button will uncheck any checked-off items. In Figure H all programs were selected for the Casio 3500. After clicking on the **Clear All** button, Figure I shows that now no registers and no programs are selected. The **Clear** button does not close the drop down menus however.

### **Run Schedule**

rogram	Sel	ect Schedule to Execute	
Polling	ScheduleI	d Description	
🚳 Machine List	±1 ±2	casio reports x2 sam test	
S Communications	±3 ▶ ±4	test Crosslinks Send	
Communicate	± 4 ± 6	Casio 6600 test	
Run Script		Sam 520 test	When Communicating, you are only allowed to select either Save,
Run Schedule			Send or Poll Reports for each register. Multiple selections may
Comm History			be conducted by creating scripts
		-	
🔗 Maintain	Schedule Or	ptions	
No Setup	🕞 Run As Li		
Preferences	C Run As Li	st In Mins Scheduled Intervals In Min	
🗐 Reports			

The Run Schedule area of the program allows the user to execute schedules to poll, send, or save from the register(s) schedules previously setup in the Setup area of the software. When communicating with the ECR, users are allowed to select multiple operations for the software to perform. To set up multiple operations with more than one communication type see setting up Scripts and Schedules. Note: Scripts and Schedules must be set up first from the menu on the left under Setup then Polling Schedule.

	ScheduleId	Description	<b>A</b>	I I	ScheduleI	Description	
	⊞1	casio reports x2			± 1	casio reports x2	
-				11-	± 2	sam test	
	EE 3	test			± 3	test	
F	Ξ4	Crosslinks Send		- IJ	04	Crosslinks Send	
┡	crosslink C	hanges	Tec 1		Crosslink	Changes Main Store	Tec 1
	1650 Cross	linked Changes	Tec 1		1650 Cros	sslinked Changes	Tec 1
-	⊞6	Casio 6600 test			<b>⊞</b> 6	Casio 6600 test	
1	<b></b>	Sam 520 test			H 7	Sam 520 test	
				-		Jam 220 test	
	1-1			-		John Szo test	
			, ¥	Ē			
	Schedule Opti	ons			✓ Schedule Op	tions	
1000	Schedule Opti	ons Now			<ul> <li>✓</li> <li>✓</li></ul>	tions	
	Schedule Opti Run As List C Run As List	ons Now In Mins			<ul> <li>✓</li> <li>✓</li></ul>	tions it Now it In Mins	
	Schedule Opti Run As List C Run As List	ons Now			<ul> <li>✓</li> <li>✓</li></ul>	tions	M

To select the schedule to run, click on the plus sign 🖽 buttons in front of each register to open drop

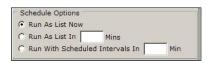
down menus with the available schedules to execute. For the TEC 1595, the schedule named Crosslink Changes is highlighted. Highlight the schedules, then click on the **Begin** button to execute them.

The schedule **Descriptions** can be edited as in Figure K by click in the cell to be edited, then typing in the changes. The name of the highlighted schedule was changed from "Crosslink Changes" to "Crosslink Changes Main Store".

ScheduleId Description         B1       Casio reports x2         B2       sam test         B3       test         B4       Crosslinks Send         B6       Casio 6600 test         6600 reports       Casio 6600 test         6600 reports       Casio 6600 test         Casio 6600 It       Casio 6600 It         Casio 5600 It       Casio 6600 It         Casio 5600 It       Casio 6600 It         Casio 5600 It       Casio 6600 It         B7       Sam 520 test	E 1 casio reports x2	
B 3 test B 4 Crosslinks Send B 6 Casio 6600 test 6600 reports 6600 reports Casio 6600 Paper Items Archiv▼		casio reports x2
⊞ 4       Crosslinks Send         ⊟ 6       Casio 6600 test         6600 reports       Casio 6600 II         Casio 6600 reports       Casio 6600 II         Casio 6600 reports       Casio 6600 II         Casio 6600 reports       Casio 6600 II         V       Items         Archive       Items	± 2 sam test	sam test
□ 6       Casio 6600 test         6600 reports       Casio ▲         6600 reports       Casio ▲         Casio 6600 test       Casio 6600 test         Casio 6600 reports       Casio 6600 test         Casio 6600 reports       Casio 6600 test         Archive       ✓	⊞3 test ⊞3	test
6600 reports     Casio ▲       6600 reports     Casio ←       6600 reports     Casio ←       Page Items     Archiv       ▲     ▲	Grosslinks Send     E4	Crosslinks Send
6600 reports Casio Perce Items Archive Archive Archive	E 6 Casio 6600 test	Casio 6600 test
B 7 Sam 520 test B 7 Sam 520 test B 7	Page Items Archiv	
	J⊞ 7 Sam 520 test	Sam 520 test

To see more in the Select Schedule to Execute area, use the horizontal and vertical scroll bars.

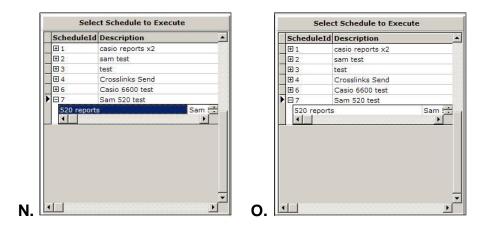
#### **Schedule Options**



To run the schedule immediately, click the Run As List Now option.

To set the time to run the schedule by a certain number of minutes, click the **Run As List In** \_\_ **Mins** option and add the number of minutes in the box provided.

To run the schedule with preset intervals, click the **Run With Scheduled Intervals In** \_\_\_ **Min** option and enter the number of minutes to begin the execution of the schedule in the box provided.



The **Clear All** button will remove the selection of any items in the Select Schedule to Execute area such as the **520 reports** in Figure N above. After clicking on the **Clear All** button, Figure O shows that now no schedules are selected. The **Clear** button does not close the drop down menus however.

## **Comm History**

rogram	P	olli	ng History	,			Reco	ord 1 of 32	
Polling 🗾				ting Communication					_
@s	7 PE		LO AM Savir	ng Program Memory	y and Version				
🚱 Machine List				ng Program to Data					
Communications	PE			ng Program Age Ve					
Communicate	8:4	45:1	L2 AM Savir	ng Program to Data	base, Completed.				
									_
Run Script	14	44	4 F	<b>ж н –</b> %	K it	A 🖒 🕴	🖗 🔇 Searc	h	
Run Schedule	*		Poll Date	Poll Result	Machine Id	Store Number		Time Ended	Т
		÷	7/2/2009	Successful	sam 5x0		8:45:11 AM	8:45:12 AM	7
Comm History		Ð	7/2/2009	Successful	sam 5x0	1	8:45:19 AM	8:47:33 AM	
		Ð	7/2/2009	Successful	sam 5x0	1	8:49:14 AM	8:49:15 AM	
		Ð	7/2/2009	Successful	sam 5x0	1	8:49:30 AM	8:49:31 AM	
		ŧ	7/2/2009	Successful	sam 5x0	1	9:02:36 AM	9:02:37 AM	
		Ð	7/2/2009	Successful	sam 5x0	1	9:02:59 AM	9:03:00 AM	
		ŧ	7/2/2009	Successful	sam 5x0	1	9:04:32 AM	9:04:33 AM	
<u></u>		Ð	7/2/2009	Successful	sam 5x0	1	9:04:47 AM	9:04:48 AM	
🔗 Maintain		Ð	7/2/2009	Successful	sam 5x0	1	9:05:05 AM	9:05:06 AM	
🐧 Setup		Ð	7/2/2009	Successful	sam 5x0	1	9:06:35 AM	9:06:36 AM	
		Ð	7/2/2009	Successful	sam 5x0	1	9:06:54 AM	9:06:55 AM	
		Ŧ	7/2/2009	Successful	sam 5x0	1	9:09:20 AM	9:09:21 AM	
🗐 Reports		ŧ	7/2/2009	Successful	sam 5x0	1	9:09:40 AM	9:09:41 AM	
		+	7/2/2009	Successful	sam 5x0	1	9:11:59 AM	9:12:00 AM	

The Comm History area of the program lets the user see past communication events that have taken place on the computer. It displays which events are cancelled, failed, or successful. This area can be viewed, printed, exported, and searched.

		Poll Date	Poll Result	Machine Id	Store Number	Time Started	Time Ended	
I	÷	9/14/2009	Successful	Casio 6600	1	7:41:48 PM	7:41:55 PM	
1	Ŧ	9/14/2009	Some Items Failed	Casio 6600	1	7:42:01 PM	7:51:52 PM	
	Ŧ	9/14/2009	Successful	Casio 6600 II	1	7:52:39 PM	7:52:53 PM	
I	Ξ	9/14/2009	Successful	Casio 6600	1	7:55:04 PM	7:57:02 PM	
ľ		Poll Result	Program/Report	Action	Start Time	End Time	X/Z	
l		Successful	Cashier/Clerk	Poll Register	7:55:04 PM	7:55:17 PM	х	
l		Successful	Department	Poll Register	7:55:17 PM	7:55:28 PM	х	1
l		Successful	Electronic Journal	Poll Register	7:55:28 PM	7:55:39 PM	х	1
l		Successful	Employee	Poll Register	7:55:39 PM	7:55:50 PM	х	1
l		Successful	Fixed Totalizer	Poll Register	7:55:50 PM	7:56:00 PM	х	1
	203	Successful	Free Function	Poll Register	7:56:00 PM	7:56:12 PM	х	-
1	Ŧ	9/14/2009	Some Items Failed	Casio 6600 II	1	7:57:09 PM	7:59:08 PM	
I	ŧ	9/14/2009	Successful	Casio 6600 II	1	8:03:13 PM	8:03:24 PM	
	Ŧ	9/14/2009	Successful	Casio 6600 II	1	8:03:56 PM	8:04:08 PM	

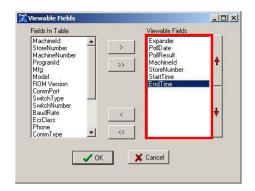
Clicking on the plus sign 🖽 button at the far left of each entry in the grid will open that event to display more information by showing the **Poll Result, Poll Type, Program/Report, Action, Start Time,** and **End Time**.

#### **Communications History Toolbar**

14 4 4 <b>F F F F F K 🛞 ∦</b>	📇 📴 💱 🐒 Search 📃
-------------------------------	------------------

*	2	Poll Date	Poll Result	Machine Id	Store Number	Time Started	Time Ended	
	±	7/2/2009	Successful	sam 5x0	1	8:45:11 AM	8:45:12 AM	
	E 7/2/2009 Successful		Successful	sam 5x0	1	1 8:45:19 AM 8:		
		Poll Result Program/Report		Action	Start Time	End Time	X/Z	
		Successful	Age Verification	Save Program	8:45:19 AM	8:45:20 AM	N/A	-
		Successful	Authority Levels	Save Program	8:45:20 AM	8:45:21 AM	N/A	
		Successful	Cash Drawer Optic	Save Program	8:45:21 AM	8:45:22 AM	N/A	
	1000	Successful Check Endorsem Successful Custom Report		Save Program	8:45:22 AM 8:45:23 AM	8:45:23 AM 8:45:23 AM	N/A N/A	
				Save Program				
		Successful	Datatran Message	Save Program	8:45:23 AM	8:45:24 AM	N/A	-
	Đ	7/2/2009	Successful	sam 5x0	1	8:49:14 AM	8:49:15 AM	
	Ð	7/2/2009	Successful	sam 5x0	1	8:49:30 AM	8:49:31 AM	
	Đ	7/2/2009	Successful	sam 5x0	1	9:02:36 AM	9:02:37 AM	
	Đ	7/2/2009	Successful	sam 5x0	1	9:02:59 AM	9:03:00 AM	
	Đ	7/2/2009	7/2/2009 Successful		1	9:04:32 AM	9:04:33 AM	

The fields that are viewable in the lower grid, such as Poll Date, Poll Result, Machine ID, etc. can be changed by clicking on the Viewable Fields button.



Pick the fields to be displayed in the inactive Fields In Table window and use the **Chevron** (>, >>, <, and <<) buttons to move the fields to the active Viewable Fields window or back. The double Chevron (>> and <<) buttons move all fields to the left or right. To move items up and down in the list, use the red up and down **Arrow** buttons on the far right of the screen. Click **OK** when done. Items higher in the list in the Viewable Fields window appear farther to the left in the columns in the grid.

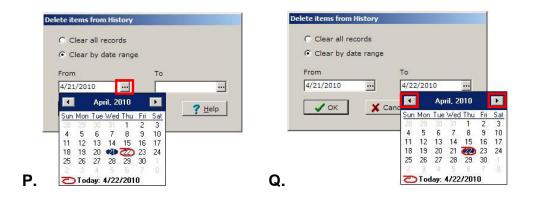
<sup>o</sup> rogram	Pc	lling History				Record 1	of 23
Polling 🗾 👻	1:1	4:02 PM Initiati	ng Communications				
			Program File Alloca				
🏟 Machine List			SSSSSSSSSSSSSSSSSS PPPPPPPPPPPPPPP				
Communications		PPPPPE	Program to Databa	sa Sava Camalata			
			Program Auto Key	ise save completer			
Communicate	a>9	SSSPPPE	N 15 - A				
	1:1	4:13 PM Saving	Program to Databa	ase Save Completed	1		
Run Script	K	44 < ►	<b>H H K</b>	à <b>le</b> ,	<b>L</b> 🖡 💱	Search	
Run Schedule	r T	Poll Date	Poll Result	Machine Id Store I			1
	T TE			600 Netwo	1 1:14:02		-
Comm History		Poll Result	Program/Report		Start Time	End Time	
		Successful	Error Message	Save Program	1:14:02 PM	1:16:56 PM	
		Successful	Age Verification	Save Program	1:14:02 PM	1:16:56 PM	
		Successful	Authority Levels		1:14:02 PM	1:16:56 PM	
		Successful		tic Save Program	1:14:02 PM	1:16:56 PM	
		Successful		ner Save Program	1:14:02 PM	1:16:56 PM	
		Successful	Custom Report	Save Program	1:14:02 PM	1:16:56 PM	
	Œ	12/22/2005	Successful	600 Netwo	1 1:25:09	PM 1:25:39 PM	
	Œ	12/22/2005	Successful	600_Netwo	1 1:35:42	PM 1:38:45 PM	
	Œ	12/22/2005	Successful	600_Netwo	1 1:42:17	PM 1:45:11 PM	
	Œ	12/22/2005	Successful	600_Netwo	1 1:47:05	PM 1:47:31 PM	
	Œ	12/22/2005	Successful	600_Netwo	1 1:47:49	PM 1:48:15 PM	
	Œ			600_Netwo	1 1:48:34	PM 1:52:12 PM	
	Œ	12/22/2005	Successful	600_Netwo	1 2:00:33	PM 2:12:59 PM	
	E	12/22/2005	Successful	600_Netwo	1 2:31:28	PM 2:31:52 PM	
🐊 Maintain	Œ		Successful	600_Netwo	1 2:32:18	PM 2:33:40 PM	
~~~~	- •			600_Netwo	1 2:43:14	PM 2:48:07 PM	
👏 Setup	E		A DEAL AND THE REPORT OF A DEAL AND THE REPORT	600_Netwo	1 2:48:15	PM 2:48:47 PM	
	- Le			600_Netwo	1 10:46:36		<u></u>
	┥╷╻		200 A	600_Netwo	1 10:46:56		
Reports				600_IRC	1 10:58:38		
Most Recent	┓╻╻	12/23/2005	Successful	600_IRC	1 11:02:20	AM 11:04:40 AM	

Note: The "Expander" listed at the top of the Viewable Fields is the first column of buttons in the grid that open up each line to show more detail.

To delete Communications history events in the lower grid, click on the **Clear items from History** *in the button on the toolbar.* 

Clear all rec	ords		
C Clear by dat	te range		
From		То	
			<u>.</u>
	X Car	- 1	7 Help

The **Delete Items from History** window in Figure P opens and gives the user the option of **Clearing all records** or **Clear by date range**.



When **Clear by date range** is the option picked as in Figure P, the **From** and **To** dates can be entered manually in the boxes provided by clicking in the box and typing, or the **Open Calendar** buttons can be clicked to open a calendar to chose the dates from. In Figure Q, the month on the calendar can be changed with the **Back** subtron or the **Forward** button. The day of the month can be picked by clicking on the day on the calendar.

Click the **OK** button when ready to clear the chosen records.

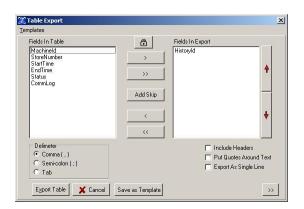
The Cancel button closes the Delete items from History window without deleting the history events.

rogram	P	olling Histo	ry	v		
Polling 🗾			iating Communicatio			
~	8:4	5:10 AM Sav	ving Program Memor	ry and Version		
🎲 Machine List			ing Program to Dat			
Communications	8:4	5:11 AM Sav	ving Program Age Ve	erify		
Communicate	8:4	5:12 AM Sav	ing Program to Dat	abase, Completed.		
Lommunicate						
Run Script		and the state		~		
	I	4 × >	► ► - ×	× 2	🖌 📇 📭 🧳 📢 Searc	h
Run Schedule	*	Poll Date	Poll Result	Machine Id	Store Number Time Started	Time Ended
		± 7/2/2009	) Successful	sam 5x0	1 8:45:11 AM	8:45:12 AM
Comm History			Successful	sam 5x0	1 8:45:19 AM	8:47:33 AM
	í	∃ 7/2/2009	9 Successful	sam 5x0	1 8:49:14 AM	8:49:15 AM
			9 Successful	sam 5x0	1 8:49:30 AM	8:49:31 AM
	[	∃ 7/2/2009	9 Successful	sam 5x0	1 9:02:36 AM	9:02:37 AM
	1	∄ 7/2/2009	9 Successful	sam 5x0	1 9:02:59 AM	9:03:00 AM
	[	∃ 7/2/2009	9 Successful	sam 5x0	1 9:04:32 AM	9:04:33 AM
<b>A</b>		∃ 7/2/2009	9 Successful	sam 5x0	1 9:04:47 AM	9:04:48 AM
🔗 Maintain		∃ 7/2/2009	9 Successful	sam 5x0	1 9:05:05 AM	9:05:06 AM
😽 Setup		∃ 7/2/2009	9 Successful	sam 5x0	1 9:06:35 AM	9:06:36 AM
		∃ 7/2/2009	9 Successful	sam 5x0	1 9:06:54 AM	9:06:55 AM
Preferences		∃ 7/2/2009	9 Successful	sam 5x0	1 9:09:20 AM	9:09:21 AM
🗐 Reports		∃ 7/2/2009		sam 5x0	1 9:09:40 AM	9:09:41 AM
1 inchoirea		Ŧ 7/2/2009	Successful	sam 5x0	1 9:11:59 AM	9:12:00 AM

The **Help** button brings up the V7 help files.

The **Printer** button is on the toolbar prints a summary of the current program (in the red box) using the first 8 fields for the report.

The **Export text file** button in the toolbar will open the Table Export screen.



Use this screen to pick the fields in the history file to export. See page 1 of <u>Setting\_Auto\_Export.docx</u> for an explanation on how the Chevron buttons works.

Users must make sure that they are using the appropriate communication cables for their register before communicating. To view communication cable diagrams see: <u>Cable Diagrams</u>