

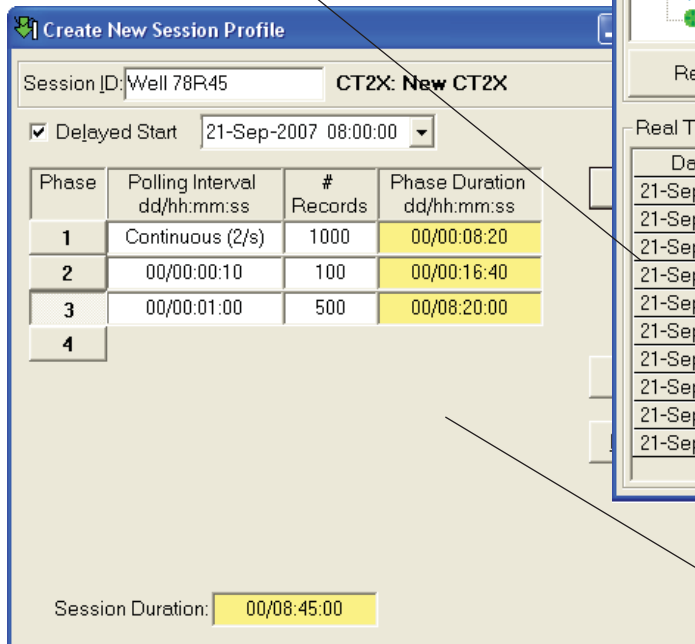


- ### FEATURES
- Multi-layered control program for all INW Smart Sensors
 - Access multiple sensors, each with multiple test sessions
 - Control a network of radios and sensors
 - View sensor status and monitor real-time data
 - Create flexible and powerful test sequences
 - Display data in tabular or graphic format
 - Easy import into spreadsheets and databases

Access several sensors, each with multiple test sessions

View sensor status

Monitor real-time data

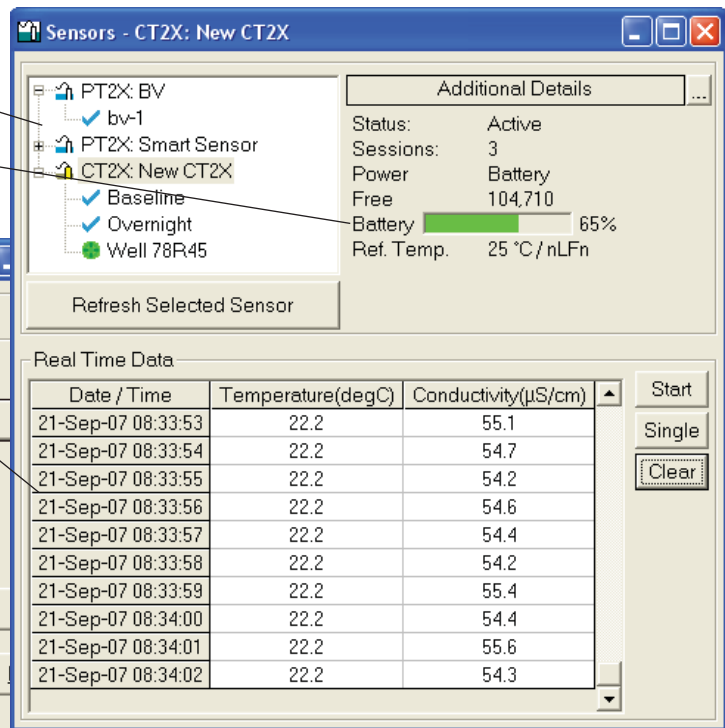


Session ID: Well 78R45 CT2X: New CT2X

Delayed Start 21-Sep-2007 08:00:00

Phase	Polling Interval dd/hh:mm:ss	# Records	Phase Duration dd/hh:mm:ss
1	Continuous (2/s)	1000	00/00:08:20
2	00/00:00:10	100	00/00:16:40
3	00/00:01:00	500	00/08:20:00
4			

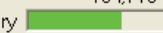
Session Duration: 00/08:45:00



Sensors - CT2X: New CT2X

- PT2X: BV
 - ✓ bv-1
- PT2X: Smart Sensor
 - CT2X: New CT2X
 - ✓ Baseline
 - ✓ Overnight
 - Well 78R45

Additional Details

Status: Active
Sessions: 3
Power: Battery
Free: 104,710
Battery:  65%
Ref. Temp.: 25 °C / nLFn

Refresh Selected Sensor

Real Time Data

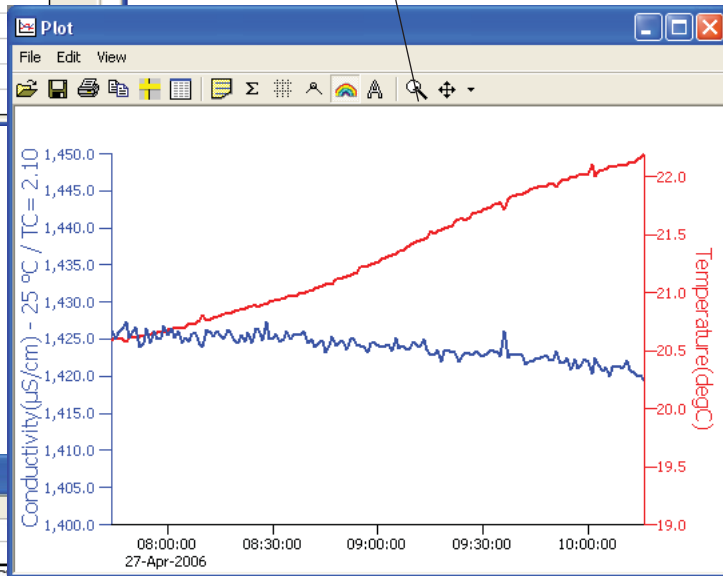
Date / Time	Temperature(degC)	Conductivity(µS/cm)	Start
21-Sep-07 08:33:53	22.2	55.1	Start Single Clear
21-Sep-07 08:33:54	22.2	54.7	
21-Sep-07 08:33:55	22.2	54.2	
21-Sep-07 08:33:56	22.2	54.6	
21-Sep-07 08:33:57	22.2	54.4	
21-Sep-07 08:33:58	22.2	54.2	
21-Sep-07 08:33:59	22.2	55.4	
21-Sep-07 08:34:00	22.2	54.4	
21-Sep-07 08:34:01	22.2	55.6	
21-Sep-07 08:34:02	22.2	54.3	

Create flexible and powerful test sequences

File Display

Sensor SN	Sensor Type	Sensor Name	Session	Records
2713543	CT2X	New CT2X	Well78R43	153
		Temperature(degC)	Conductivity(µS/cm)	
	Sensor Range	150K ohm	0-100 mS/cm	
	Minimum	20.6	1419.4	
	Maximum	22.2	1427.4	
	Mean	21.3	1423.9	
	Variance	0.26	2.97	
	Std Deviation	0.51	1.72	
	Element/Ref Temp	30K -5 to 100	25 °C / TC= 2.10	
	Field Cal Date	30-Nov-27 00:00	26-Apr-06 10:53	
Rec#	Date/Time	Temperature(degC)	Conductivity(µS/cm)	
25	27-Apr-06 08:08:07	20.7	1425.7	
26	27-Apr-06 08:09:07	20.8	1424.4	
27	27-Apr-06 08:10:07	20.8	1423.9	
28	27-Apr-06 08:11:07	20.8	1426.3	
29	27-Apr-06 08:12:07	20.8	1425.8	
30	27-Apr-06 08:13:07	20.8	1425.4	
31	27-Apr-06 08:14:07	20.8	1426.0	

Display data in tabular or graphic format



Export to Excel® or other spreadsheets and databases for further analysis

	A	B	C
18	Session Name	Well78R43	
19	# Records	153	
20	Statistical Data	Temperature(degC)	Conductivity(µS/cm)
21		Sensor Range	150K ohm 0-100 mS/cm
22		Minimum	20.6 1419.4
23		Maximum	22.2 1427.4
24		Mean	21.3 1423.9
25		Variance	0.26 2.97
26		Std Deviation	0.51 1.72
27		Element/Ref Temp	30K -5 to 100 25 °C / TC= 2.10
28		Field Cal Date	11/30/2027 0:00 4/26/2006 10:53
29	Rec #	Date/Time	Temperature(degC) Conductivity(µS/cm)
30	1	4/27/2006 7:44:07	20.6 1426.3
31	2	4/27/2006 7:45:07	20.6 1425
32	3	4/27/2006 7:46:07	20.6 1426
33	4	4/27/2006 7:47:07	20.6 1426.5
34	5	4/27/2006 7:48:07	20.6 1427.4
35	6	4/27/2006 7:49:07	20.6 1425.1
36	7	4/27/2006 7:50:07	20.6 1426.1
37	8	4/27/2006 7:51:07	20.6 1426.7
38	9	4/27/2006 7:52:07	20.6 1423.9
39	10	4/27/2006 7:53:07	20.6 1424.4
40	11	4/27/2006 7:54:07	20.6 1426.5
41	12	4/27/2006 7:55:07	20.6 1424.5

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