Establishing connection between SiWare and the transmitter

1. Ensure that the settings in SiWare (in "Setup -> Communications") correspond to the settings in the Clamp-On transmitter.

Communication Setup	X
Connect Using:	Parity:
Baud Rate: 9600 💌	Flow Control: XON / XOFF
Data Bits:	IP Address:
Stop Bits:	IP Port Number:
OK View Ma	anual Cancel

2. Go to menu: "Connection -> Connect".

Connect	×
Connect Status:	
1	
Select Channel	
C Channel 1 C Channel 3	
C Channel 2 C Channel 4	
Location / TAG#:	1
Remove	
OK View Manual	Cancel
L	

3. Press OK.

Connect	×
Connect Status: Connecting to Meter, Please Wait	
Select Channel C Channel 1 C Channel 3 C Channel 2 C Channel 4 Location / TAG#: Remove	
OK View Manual	Cancel

SiWare will now establish connection to the transmitter (takes 30 seconds or more).

4. Enter a TAG.

Connect			×
Connect Status:			
Need to Enter Me	eter Location / Tag	j #	
_ Select Channel		1	
C Channel 1	C Channel 3		
C Channel 2	C Channel 4		
Location / TAG	#:	1	7
DEM0	•	Remove	[
OK	View Manual		Cancel

5. Press OK. Connection is now properly established.

Viewing the ultrasonic waveform and diagnostic data

The ultrasonic waveform can be viewed in "Graphs -> Signal Graph".

It can either be printed (click "Print") or stored electronically as a screen shot (press <Alt> and <Print Screen> in Windows).



The diagnostic data can be viewed in "Diagnostic -> Meter Diagnostic".

Diagnostic for Location/TAG# DEMO - Site ID TRAINING								
Status: Gathering Data From	Meter/			Trend Line Settings		Scaling		
- Data Canture Functions-				Trend Line Data:		Auto "V" Cooling	C Manual Maria	C
Time Interval:	Directory			Path Flow Rate	-	Auto i scaing	© Manual Tris	scaling
20 Caranda -	Directory.			Graph Time Span:		Maximum Y =		
1 30 Seconds	File Name: TBAINI	NGDEMO 092	R15_0840_CSV		т	Minimum V -		
Start	rio ridino. ji rivini		010_0010.001	T Minute]	Miriinan i - j		
Fluid Signal	Channel 1	Channel 2	Channel 3	Channel 4	Pass/Fai	1		
ALC (up)	39	-	-	-	Pass			
ALC (dn)	40	-	-	-	Pass			
SNR (up)	73	-	-	-	Pass			
SNR (dn)	46	-	-	-	Pass			
Correlation Q:	0.00	-	-	-	Pass			
ADC Buffer%:	93	-	-	-	Pass			
<pre>%Accepted:</pre>	100	-	-	-	Pass			
Envel Change:	-33%	-	-	-	Pass			
Status:		-	-	-	Pass			
Makeup Status:	Measurement	-	-	-	Pass			
Bursts/sec:	100	-	-	-	_			
Delta-Time nsec:	1.250	-	-	-				
ZeroMatic	Disabled				5			
AVG. ALC:	-	-	-	-	Pass			
Delta-lime nsec:				-	Pass			
FIOW & VOS	0.170				Deee	Onits CU M(UD		
Flow Rate:	0.100	-		-	Pass	CU M/RR		
FIGW VEIOCILY:	1202 02	-		-	Pass	M/SEC		
vos:	1000.90				Fass	M/ SEC		
4.31 Channel 1 Trend Line Avg. (2.172) 4.31 1.55 0.18 1.20 -1.20 8:41:57 8:42:02 8:42:07 8:42:12 8:42:17 8:42:22 8:42:27 8:42:37 8:42:37 8:42:42 8:42:47 Time (5 secs/div)								
Query Stop	Print View	w Manual Report						Exit

Extracting datalogger data

- 1. Go to "Utilities -> Terminal".
- 2. Specify a file name for the logged data.

Terminal	X
Capture Text Directory: C:\DATA\	
	Browse Start Stop
? for Help	
Command Menu Menu/Display View Manu	eal Exit

3. Press START.

4. Write "LOGGER" in the command field and press <Enter>.

Terminal	×
Capture Text Directory: [C:\DATA\	
File Name: LogData.csv Browse Start Stop	
? for Help LOGGER	<u> </u>
Command Menu Menu/Display View Manual	Exit

Data will now flow through the Terminal window.

erminal						×
Capture Text						7
Directory: C:\DATA\						
File Name: LogData.csv		Browse	Sta	t Stop		
File Hame.		510//30				
09.28.2015,02.38.40,	0.1614, CU M/HR,	1383.95,VS(M/S),	40,S,	5, A,,	0.00109,dt(uS)	1-
09.28.2015,02.38.45,	0.1539, CU M/HR,	1383.84,VS(M/S),	40,S,	6, A,,	0.00102,dt(uS)	
00 20 2015 02 20 50	0 1622 CTL M/HD	1999 93 WR/M/R)	40 8	4 7	0 00118 dt (118)	
05.20.2013,02.30.30,	0.1025, CO M/IIK,	1303.02, V3(11/3),	10,5,	1, R,,	0.00110,40(43)	
09.28.2015.02.38.55.	0.1717. CU M/HR.	1383.81.VS(M/S).	40.S.	7.A	0.00139.dt(uS)	
09.28.2015,02.39.00,	0.1457, CU M/HR,	1383.86,VS(M/S),	40,S,	4, A,,	0.00091,dt(uS)	
09.28.2015,02.39.05,	0.1253, CU M/HR,	1383.79,VS(M/S),	40,S,	6, A,,	0.00092,dt(uS)	
09.28.2015,02.39.10,	0.1464, CU M/HR,	1383.93,VS(M/S),	40,S,	8,A,,	0.00101,dt(uS)	
09.28.2015,02.39.15,	0.1467, CU M/HR,	1383.85,VS(M/S),	40,S,	9, A,,	0.00104,dt(uS)	
09.28.2015,02.39.20,	0.1458, CU M/HR,	1383.77,VS(M/S),	40,S,	8, A,,	0.00106,dt(uS)	
09.28.2015,02.39.25,	0.1731, CU M/HR,	1383.76,VS(M/S),	39,S,	8, A,,	0.00119,dt(uS)	
09.28.2015,02.39.30,	0.1714, CU M/HR,	1383.75,VS(M/S),	40,S,	7, A,,	0.00115,dt(uS)	
09.28.2015,02.39.35,	0.1598, CU M/HR,	1383.74,VS(M/S),	40,S,	9, A,,	0.00105,dt(uS)	
9.28.2015.02.39.40.	0.1680, CU M/HR,	1383.72.VS(M/S).	40.S.	11.A	0.00108.dt(uS)	
09.28.2015,02.39.45,	0.1620, CU M/HR,	1383.71.VS(M/S).	40.S.	9, A,,	0.00113.dt(uS)	
9.28.2015.02.39.50.	0.1563, CU M/HR.	1383.71.VS(M/S).	40.S.	11.A	0.00127.dt(uS)	
9.28.2015.02.39.55.	0.1518, CU M/HB.	1383.79.VS(M/S).	40.5.	7.A	0.00097.dt(uS)	
9 28 2015 02 40 00	0 1366 CU M/HR	1383 70 VS(M/S)	40 5	10 &	0 00091 dt (uS)	
9 28 2015 02 40 05	0 1404 CU M/HR	1383 67 VS(M/S)	40 5	13 A	0.00109 dt (uS)	
9 28 2015 02 40 10	0 1493 CII M/HR	1383 73 VS(M/S)	40 5	7 1	0.00105 dt (uS)	
0 28 2015 02 40 15	0.1433, CU M/HR,	1999 71 VS(M/S)	40 8	9 7,	0.00115 dt (us)	
0 20 2015 02 40 20	0.15//, CU M/HK,	1000. (1, VD (M/D),	10,2,	0, M,,	0.00113,dt(u3)	
3.20.2013,02.40.20,	0.1334, CU M/HR,	1303.00,V3(M/3),	10,5,	o, A,,	0.0010/,dt(u5)	
19.28.2015,02.40.25,	<u> </u>					
Command Menu	Menu/Display View Manua				Exit	
					Ens	

5. Wait for EOT and press "Stop" to close the file.

6. Open/import the file with Excel.

File Instet Page Layout Formulas Data Review View Macro PDF-XChange 2012 Team Image: Construction of the construc	K 🚽 🤊 🔹 🖓 マ マ	ľ	_	×
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L26 A B C 1 LOGGHERG DD DER B C D 2 09 28 2015 02 38 0. 1616, CU M/HR, 1418.52, VS(M/S), 40, S. 9, A,, 0.00123, dt(uS) 3 09 28 2015 02 38 10. 0.1597, CU M/HR, 1383 96, VS(M/S), 40, S. 9, A,, 0.00116, dt(uS) 6 3 09 28 2015 02 38 10. 0.1597, CU M/HR, 1384 96, VS(M/S), 40, S. 9, A,, 0.00116, dt(uS) 6 09 28 2015 02 38 20. 0.1718, CU M/HR, 1384 96, VS(M/S), 40, S. 7, A,, 0.00112, dt(uS) 6 6 09 28 2015 02 38 30. 0.1536, CU M/HR, 1383 39, VS(M/S), 40, S. 5, A,, 0.00119, dt(uS) 6 09 28 2015 02 38 30. 0.1536, CU M/HR, 1383 39, VS(M/S), 40, S. 5, A,, 0.00119, dt(uS) 6 8 09 28 2015, 02 38 45. 0.1539, CU M/HR, 1383 39, VS(M/S), 40, S. 5, A,, 0.00119, dt(uS) 6 10 10 09 28 2015, 02 38 45. 0.1523, CU M/HR, 1383 39, VS(M/S), 40, S. 7, A,, 0.00113, dt(uS) 10 12 10 12 <td< td=""><td>Chipboard is Pont is Alignment is Number is Cens</td><td>calling</td><td></td><td></td></td<>	Chipboard is Pont is Alignment is Number is Cens	calling		
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2 09 28 2015 02 38 0. 01616, CU M/HR, 1383 96, VS(M/S), 40, S. 9, A,, 0.00128, d(uS) 3 09 28 2015, 02 38 10, 0.1597, CU M/HR, 1384 02, VS(M/S), 40, S. 9, A,, 0.00118, dt(uS) 5 09 28 2015, 02 38 20, 0.1718, CU M/HR, 1384 02, VS(M/S), 40, S. 9, A,, 0.00119, dt(uS) 6 09 28 2015, 02 38 20, 0.1718, CU M/HR, 1384 02, VS(M/S), 40, S. 7, A,, 0.00119, dt(uS) 7 09 28 2015, 02 38 25, 0.1674, CU M/HR, 1383 35, VS(M/S), 40, S. 5, A,, 0.00119, dt(uS) 8 09 28 2015, 02 38 35, 0.1698, CU M/HR, 1383 35, VS(M/S), 40, S. 5, A,, 0.00118, dt(uS) 9 09 28 2015, 02 38 40, 0.1614, CU M/HR, 1383 35, VS(M/S), 40, S. 5, A,, 0.00118, dt(uS) 9 09 28 2015, 02 38 40, 0.1614, CU M/HR, 1383 35, VS(M/S), 40, S. 5, A,, 0.00118, dt(uS) 10 09 28 2015, 02 38 50, 0.1623, CU M/HR, 1383 34, VS(M/S), 40, S. 5, A,, 0.00118, dt(uS) 11 09 28 2015, 02 38 50, 0.1423, CU M/HR, 1383 35, VS(M/S), 40, S. 6, A,, 0.0019, dt(uS) 12 09 28 2015, 02 39 05, 0.14253, CU M/HR, 1383 37, VS(M/S), 40, S. 6, A,, 0.0019, dt(uS) 13 09 28 2015, 02 39 05, 0.14253, CU M/HR, 1383 37, VS(M/S), 40, S. 6, A,, 0.0019, dt(uS) 14 09 28 2015, 02 39 05, 0.1453, CU M/HR, 1383 37, VS(M/S), 40, S. 8, A,, 0.0019, dt(uS) 15 09 28 2015, 02 39 00, 0.1458, CU M/HR, 1383 77, VS(M/S), 40, S. 8, A,, 0.00101, dt(uS) 16	1 LOGGHER DO DER			^
3 09 28 2015,02 38 10, 0.1597, CU M/HR, 1383.96,VS(M/S), 40,S, 9,A,—, 0.00128,dt(uS) 4 09 28 2015,02 38 15, 0.1746, CU M/HR, 1384 02,VS(M/S), 40,S, 8,A,—, 0.00118,dt(uS) 5 09 28 2015,02 38 25, 0.1674, CU M/HR, 1383 35,VS(M/S), 40,S, 7,A,—, 0.00119,dt(uS) 7 09 28 2015,02 38 30, 0.1536, CU M/HR, 1383 35,VS(M/S), 40,S, 5,A,—, 0.00119,dt(uS) 9 09 28 2015,02 38 30, 0.1638, CU M/HR, 1383 35,VS(M/S), 40,S, 5,A,—, 0.00119,dt(uS) 9 09 28 2015,02 38 40, 0.1614, CU M/HR, 1383 35,VS(M/S), 40,S, 5,A,—, 0.00118,dt(uS) 9 09 28 2015,02 38 45, 0.1539, CU M/HR, 1383 35,VS(M/S), 40,S, 5,A,—, 0.00118,dt(uS) 10 92 28 2015,02 38 45, 0.1623, CU M/HR, 1383 34,VS(M/S), 40,S, 7,A,—, 0.00139,dt(uS) 11 92 28 2015,02 38 45, 0.1423, CU M/HR, 1383 36,VS(M/S), 40,S, 7,A,—, 0.00139,dt(uS) 12 92 28 2015,02 39 00, 0.1457, CU M/HR, 1383 36,VS(M/S), 40,S, 6,A,—, 0.00013,dt(uS) 13 92 28 2015,02 39 10, 0.1454, CU M/HR, 1383 79,VS(M/S), 40,S, 8,A,—, 0.0011,dt(uS) 14 92 28 2015,02 39 10, 0.1456, CU M/HR, 1383 75,VS(M/S), 40,S, 8,A,—, 0.00114,dt(uS) 15 92 28 2015,02 39 15, 0.1457, CU M/HR, 1383 77,VS(M/S), 40,S, 8,A,—, 0.00114,dt(uS) 16 92 28 2015,02 39 15, 0.1458, CU M/HR, 1383 77,VS(M/S), 40,S, 7,A,—, 0.00114,dt(uS) 17 92 28 2015,02 39 25, 0.1731, CU M/HR, 1383 77,VS(M/S), 40,S, 7,A,—, 0.00119,dt(uS) <	2 09.28.2015,02.38, 0.1616, CU M/HR, 1418.52,VS(M/S), 40,S, 9,A,, 0.00123,dt(uS)			
4 09.28.2015,02.38.15, 0.1746, CU M/HR, 1384.02,VS(M/S), 40,S, 9,A,, 0.00116,dt(uS) 5 09.28.2015,02.38.25, 0.1674, CU M/HR, 1383.95,VS(M/S), 40,S, 7,A,, 0.00112,dt(uS) 7 09.28.2015,02.38.25, 0.1674, CU M/HR, 1383.95,VS(M/S), 40,S, 6,A,, 0.00119,dt(uS) 8 09.28.2015,02.38.35, 0.1698, CU M/HR, 1383.92,VS(M/S), 40,S, 5,A,, 0.00119,dt(uS) 9 09.28.2015,02.38.40, 0.1614, CU M/HR, 1383.92,VS(M/S), 40,S, 5,A,, 0.00109,dt(uS) 10 09.28.2015,02.38.40, 0.1614, CU M/HR, 1383.81,VS(M/S), 40,S, 5,A,, 0.00119,dt(uS) 11 09.28.2015,02.38.50, 0.1623, CU M/HR, 1383.81,VS(M/S), 40,S, 4,A,, 0.00119,dt(uS) 12 09.28.2015,02.38.50, 0.1717, CU M/HR, 1383.81,VS(M/S), 40,S, 4,A,, 0.00119,dt(uS) 13 09.28.2015,02.39.00, 0.1457, CU M/HR, 1383.71,VS(M/S), 40,S, 6,A,, 0.00109,dt(uS) 14 09.28.2015,02.39.00, 0.1457, CU M/HR, 1383.70,VS(M/S), 40,S, 6,A,, 0.00101,dt(uS) 15 09.28.2015,02.39.00, 0.1463, CU M/HR, 1383.76,VS(M/S), 40,S, 6,A,, 0.00101,dt(uS) 16 09.28.2015,02.39.00, 0.1464, CU M/HR, 1383.76,VS(M/S), 40,S, 7,A,, 0.00114,dt(uS) 17 09.28.2015,02.39.00, 0.1714, CU M/HR, 1383.76,VS(M/S), 40,S, 7,A,, 0.00116,dt(uS) 19 09.28.2015,02.39.00, 0.1714, CU M/HR, 1383.76,VS(M/S), 40,S, 7,A,, 0.00116,dt(uS) 19 09.28.2015,02.39.30, 0.1714, CU M/HR, 1383.76,VS(M/S), 40,S, 7,A,	3 09.28.2015,02.38.10, 0.1597, CU M/HR, 1383.96,VS(M/S), 40,S, 10,A,, 0.00128,dt(uS)			
5 09/28/2015,02/38/20, 0.1718, CU M/HR, 1383.01, VS(W/S), 40,S, 7.A,, 0.00112, dt(uS) 7 09/28/2015,02/38/25, 0.1573, CU M/HR, 1383.95, VS(W/S), 40,S, 7.A,, 0.00112, dt(uS) 9 09/28/2015,02/38/25, 0.1573, CU M/HR, 1383.95, VS(W/S), 40,S, 5.A,, 0.00119, dt(uS) 9 09/28/2015,02/38/25, 0.1573, CU M/HR, 1383.92, VS(W/S), 40,S, 5.A,, 0.00119, dt(uS) 9 09/28/2015,02/38/40, 0.1614, CU M/HR, 1383.95, VS(W/S), 40,S, 5.A,, 0.00109, dt(uS) 10 09/28/2015,02/38/45, 0.1523, CU M/HR, 1383.81, VS(W/S), 40,S, 5.A,, 0.00112, dt(uS) 11 09/28/2015,02/38/45, 0.1523, CU M/HR, 1383.81, VS(W/S), 40,S, 7.A,, 0.00112, dt(uS) 12 09/28/2015,02/38/50, 0.1623, CU M/HR, 1383.86, VS(W/S), 40,S, 7.A,, 0.00019, dt(uS) 13 09/28/2015,02/39.00, 0.1457, CU M/HR, 1383.86, VS(W/S), 40,S, 6.A,, 0.00019, dt(uS) 14 09/28/2015,02/39.00, 0.1457, CU M/HR, 1383.79, VS(W/S), 40,S, 8.A,, 0.00101, dt(uS) 15 09/28/2015,02/39.20, 0.1458, CU M/HR, 1383.77, VS(W/S), 40,S, 9.A,, 0.00106, dt(uS) 16 09/28/2015,02/39.20, 0.1458, CU M/HR, 1383.77, VS(W/S), 40,S, 7.A,, 0.00116, dt(uS) 19 09/28/2015,02/39.25, 0.1731, CU M/HR, 1383.71, VS(W/S), 40,S, 7.A,, 0.00116, dt(uS) 19 09/28/2015,02/39.50, 0.1563, CU M/HR, 1383.71, VS(W/S), 40,S, 7.A,, 0.00116, dt(uS) 20 09/28/2015,02/39.50, 0.1563, CU M/HR, 1383.	4 09.28.2015,02.38.15, 0.1746, CU M/HR, 1384.02,VS(M/S), 40,S, 9,A,, 0.00116,dt(uS)			
6 09.28.2015, 02.38.25, 0.1674, CU M/HR, 1383.36, VS(W/S), 40, S, 6, A,, 0.00112, dt(uS) 7 09.28.2015, 02.38.30, 0.1536, CU M/HR, 1383.36, VS(W/S), 40, S, 5, A,, 0.00109, dt(uS) 9 09.28.2015, 02.38.45, 0.1639, CU M/HR, 1383.39, VS(W/S), 40, S, 5, A,, 0.00109, dt(uS) 10 09.28.2015, 02.38.45, 0.1639, CU M/HR, 1383.34, VS(W/S), 40, S, 5, A,, 0.00109, dt(uS) 11 09.28.2015, 02.38.45, 0.1632, CU M/HR, 1383.34, VS(W/S), 40, S, 4, A,, 0.00118, dt(uS) 12 09.28.2015, 02.38.55, 0.1717, CU M/HR, 1383.38, VS(W/S), 40, S, 4, A,, 0.00019, dt(uS) 13 09.28.2015, 02.38.55, 0.1747, CU M/HR, 1383.79, VS(W/S), 40, S, 6, A,, 0.00092, dt(uS) 14 09.28.2015, 02.39, 00, 0.1457, CU M/HR, 1383.79, VS(W/S), 40, S, 6, A,, 0.00092, dt(uS) 15 09.28.2015, 02.39, 15, 0.1457, CU M/HR, 1383.79, VS(W/S), 40, S, 8, A,, 0.00101, dt(uS) 16 09.28.2015, 02.39, 15, 0.1467, CU M/HR, 1383.77, VS(W/S), 40, S, 8, A,, 0.00104, dt(uS) 16 09.28.2015, 02.39, 20, 0.1731, CU M/HR, 1383.77, VS(W/S), 40, S, 8, A,, 0.00116, dt(uS) 17 09.28.2015, 02.39, 20, 0.1741, CU M/HR, 1383.77, VS(W/S), 40, S, 7, A,, 0.00115, dt(uS) 19 09.28.2015, 02.39, 30, 0.1744, CU M/HR, 1383.74, VS(W/S), 40, S, 9, A,, 0.00115, dt(uS) 19 09.28.2015, 02.39, 40, 0.1680, CU M/HR, 1383.71, VS(W/S), 40, S, 11, A,, 0.000108, dt(uS) 19 <td>5 09.28.2015,02.38.20, 0.1718, CU M/HR, 1384.01,VS(M/S), 40,S, 8,A,, 0.00119,dt(uS)</td> <td></td> <td></td> <td></td>	5 09.28.2015,02.38.20, 0.1718, CU M/HR, 1384.01,VS(M/S), 40,S, 8,A,, 0.00119,dt(uS)			
7 09.28.2015, 02.38.30, 0.1536, CU M/HR, 1383.38, VS(M/S), 40, S, 6, A,, 0.00109, dt(US) 9 09.28.2015, 02.38.40, 0.1614, CU M/HR, 1383.95, VS(M/S), 40, S, 5, A,, 0.00109, dt(US) 10 09.28.2015, 02.38.40, 0.1614, CU M/HR, 1383.95, VS(M/S), 40, S, 6, A,, 0.00109, dt(US) 11 09.28.2015, 02.38.40, 0.1623, CU M/HR, 1383.81, VS(W/S), 40, S, 6, A,, 0.00112, dt(US) 12 09.28.2015, 02.38.50, 0.1623, CU M/HR, 1383.81, VS(W/S), 40, S, 7, A,, 0.00139, dt(US) 13 09.28.2015, 02.38.50, 0.1747, CU M/HR, 1383.81, VS(W/S), 40, S, 7, A,, 0.00091, dt(US) 14 09.28.2015, 02.39.00, 0.1457, CU M/HR, 1383.39.3, VS(M/S), 40, S, 6, A,, 0.00092, dt(US) 15 09.28.2015, 02.39.10, 0.1464, CU M/HR, 1383.39.3, VS(M/S), 40, S, 8, A,, 0.00104, dt(US) 16 09.28.2015, 02.39.10, 0.1464, CU M/HR, 1383.37, VS(M/S), 40, S, 9, A,, 0.00106, dt(US) 17 09.28.2015, 02.39.20, 0.1458, CU M/HR, 1383.77, VS(M/S), 40, S, 8, A,, 0.00106, dt(US) 19 09.28.2015, 02.39.30, 0.1714, CU M/HR, 1383.75, VS(M/S), 40, S, 9, A,, 0.00119, dt(US) 19 09.28.2015, 02.39.30, 0.1638, CU M/HR, 1383.74, VS(M/S), 40, S, 9, A,, 0.00119, dt(US) 20 09.28.2015, 02.39.40, 0.1680, CU M/HR, 1383.75, VS(M/S), 40, S, 7, A,, 0.00119, dt(US) 21 09.28.2015, 02.39.40, 0.1680, CU M/HR, 1383.71, VS(M/S), 40, S, 7, A,, 0.00118, dt(US)	6 09.28.2015,02.38.25, 0.1674, CU M/HR, 1383.95,VS(M/S), 40,S, 7,A,, 0.00112,dt(uS)			
8 09-28.2015,02.38.45, 0.1698, CU M/HR, 1383.95, VS(M/S), 40,S, 5,A,, 0.0019, dt(uS) 9 09.28.2015,02.38.45, 0.1639, CU M/HR, 1383.95, VS(M/S), 40,S, 5,A,, 0.00109, dt(uS) 11 09.28.2015,02.38.45, 0.1623, CU M/HR, 1383.84, VS(M/S), 40,S, 6,A,, 0.00118, dt(uS) 12 09.28.2015,02.38.50, 0.1623, CU M/HR, 1383.82, VS(M/S), 40,S, 7,A,, 0.00139, dt(uS) 13 09.28.2015,02.39.00, 0.1457, CU M/HR, 1383.79, VS(M/S), 40,S, 6,A,, 0.00091, dt(uS) 14 09.28.2015,02.39.00, 0.1457, CU M/HR, 1383.79, VS(M/S), 40,S, 6,A,, 0.00092, dt(uS) 15 09.28.2015,02.39.10, 0.1464, CU M/HR, 1383.79, VS(M/S), 40,S, 6,A,, 0.00104, dt(uS) 16 09.28.2015,02.39.10, 0.1464, CU M/HR, 1383.79, VS(M/S), 40,S, 8,A,, 0.00110, dt(uS) 17 09.28.2015,02.39.10, 0.1468, CU M/HR, 1383.77, VS(M/S), 40,S, 8,A,, 0.00116, dt(uS) 18 09.28.2015,02.39.20, 0.1458, CU M/HR, 1383.76, VS(M/S), 40,S, 7,A,, 0.00116, dt(uS) 19 09.28.2015,02.39.30, 0.1714, CU M/HR, 1383.76, VS(M/S), 40,S, 9,A,, 0.00116, dt(uS) 21 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.77, VS(M/S), 40,S, 9,A,, 0.00118, dt(uS) 21 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.71, VS(M/S), 40,S, 11,A,, 0.00118, dt(uS) 21 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.71, VS(M/S), 40,S, 17,A,, 0.00108, dt(uS) 20 09.28.2015,02.40.05, 0.1404, HR, 1383.	7 09.28.2015,02.38.30, 0.1536, CU M/HR, 1383.86,VS(M/S), 40,S, 6,A,, 0.00109,dt(uS)			
9 92.28.2015,02.38.40, 0.1614, CU M/HR, 1383.38, VS(M/S), 40,S, 6,A,, 0.00102, dt(uS) 10 92.82.2015,02.38.50, 0.1623, CU M/HR, 1383.84, VS(M/S), 40,S, 6,A,, 0.00112, dt(uS) 11 09.28.2015,02.38.50, 0.1627, CU M/HR, 1383.84, VS(M/S), 40,S, 4,A,, 0.00112, dt(uS) 13 09.28.2015,02.39.00, 0.1457, CU M/HR, 1383.79, VS(M/S), 40,S, 6,A,, 0.00092, dt(uS) 14 99.28.2015,02.39.10, 0.1464, CU M/HR, 1383.79, VS(M/S), 40,S, 6,A,, 0.00101, dt(uS) 15 09.28.2015,02.39.10, 0.1464, CU M/HR, 1383.70, VS(M/S), 40,S, 6,A,, 0.00101, dt(uS) 16 09.28.2015,02.39.10, 0.1464, CU M/HR, 1383.70, VS(M/S), 40,S, 8,A,, 0.00110, dt(uS) 17 09.28.2015,02.39.10, 0.1466, CU M/HR, 1383.70, VS(M/S), 40,S, 7,A,, 0.00115, dt(uS) 10,2,2,2,3,4,0,0 10,3,2,2,3,4,0,0 11,4,, 0.00115, dt(uS) 10,2,2,2,2,2,3,4,0,0,1680,CU M/HR, 1383.71, VS(M/S), <td>8 09.28.2015,02.38.35, 0.1698, CU M/HR, 1383.92,VS(M/S), 40,S, 5,A,, 0.00118,dt(uS)</td> <td></td> <td></td> <td></td>	8 09.28.2015,02.38.35, 0.1698, CU M/HR, 1383.92,VS(M/S), 40,S, 5,A,, 0.00118,dt(uS)			
10 09.28.2015,02.38.45, 0.1539, CU M/HR, 1383.84, VS(M/S), 40,S, 6,A,, 0.00112,dt(US) 11 09.28.2015,02.38.50, 0.1623, CU M/HR, 1383.82, VS(M/S), 40,S, 7,A,, 0.00113,dt(US) 13 09.28.2015,02.38.55, 0.1717, CU M/HR, 1383.81, VS(M/S), 40,S, 7,A,, 0.00013,dt(US) 14 09.28.2015,02.39.00, 0.1457, CU M/HR, 1383.79, VS(M/S), 40,S, 6,A,, 0.00091,dt(US) 15 09.28.2015,02.39.10, 0.1464, CU M/HR, 1383.79, VS(M/S), 40,S, 8,A,, 0.001014,dt(US) 16 09.28.2015,02.39.15, 0.1467, CU M/HR, 1383.79, VS(M/S), 40,S, 8,A,, 0.00110,dt(US) 17 09.28.2015,02.39.15, 0.1467, CU M/HR, 1383.77, VS(M/S), 40,S, 9,A,, 0.00110,dt(US) 18 09.28.2015,02.39.20, 0.1458, CU M/HR, 1383.75, VS(M/S), 40,S, 7,A,, 0.00116,dt(US) 19 09.28.2015,02.39.25, 0.1731, CU M/HR, 1383.75, VS(M/S), 40,S, 7,A,, 0.00116,dt(US) 19 09.28.2015,02.39.30, 0.1714, CU M/HR, 1383.75, VS(M/S), 40,S, 7,A,, 0.00116,dt(US) 20 09.28.2015,02.39.30, 0.1714, CU M/HR, 1383.71, VS(M/S), 40,S, 9,A,, 0.00116,dt(US) 21 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.71, VS(M/S), 40,S, 11,A,, 0.00118,dt(US) 22 09.28.2015,02.39.45, 0.1620, CU M/HR, 1383.71, VS(M/S), 40,S, 7,A,, 0.00117, dt(US) 23 09.28.2015,02.39.45, 0.1518, CU M/HR, 1383.71, VS(M/S), 40,S, 7,A,, 0.00117, dt(US) 24 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.67,	9 09.28.2015,02.38.40, 0.1614, CU M/HR, 1383.95,VS(M/S), 40,S, 5,A,, 0.00109,dt(uS)			
11 09.28.2015,02.38.50, 0.1623, CU M/HR, 1383.62,VS(M/S), 40,S, 7,A,, 0.00118,dt(US) 12 09.28.2015,02.39.00, 0.1457, CU M/HR, 1383.81,VS(M/S), 40,S, 7,A,, 0.0019,dt(US) 13 09.28.2015,02.39.00, 0.1457, CU M/HR, 1383.81,VS(M/S), 40,S, 6,A,, 0.00092,dt(US) 14 09.28.2015,02.39.00, 0.1467, CU M/HR, 1383.79,VS(M/S), 40,S, 6,A,, 0.00101,dt(US) 15 09.28.2015,02.39.10, 0.1467, CU M/HR, 1383.79,VS(M/S), 40,S, 8,A,, 0.00101,dt(US) 16 09.28.2015,02.39.10, 0.1468, CU M/HR, 1383.77,VS(M/S), 40,S, 8,A,, 0.00106,dt(US) 16 09.28.2015,02.39.20, 0.1468, CU M/HR, 1383.77,VS(M/S), 40,S, 8,A,, 0.00116,dt(US) 17 09.28.2015,02.39.20, 0.1458, CU M/HR, 1383.75,VS(M/S), 40,S, 9,A,, 0.00115,dt(US) 18 09.28.2015,02.39.30, 0.1714, CU M/HR, 1383.74,VS(M/S), 40,S, 9,A,, 0.00116,dt(US) 20 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.72,VS(M/S), 40,S, 11,A,, 0.00108,dt(US) 21 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00113,dt(US) 22 09.28.2015,02.39.45, 0.1620, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00107,dt(US) 23 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.71,VS(M/S), 40,S, 13,A,, 0.00091,dt(US) 24 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.73,VS(M/S), 40,S, 13,A,, 0.00109,dt(US) 25 09.28.2015,02.40.10, 0.1436, CU M/HR, 1383.73,VS(M/S), 40,S, 1	10 09.28.2015,02.38.45, 0.1539, CU M/HR, 1383.84,VS(M/S), 40,S, 6,A,, 0.00102,dt(uS)			
12 09.28 2015, 02.38.35, 0. 1717, CU M/HR, 1383.86, VS(M/S), 40,S, 1,A,, 0.00139, dt(US) 13 09.28 2015, 02.39.05, 0. 1253, CU M/HR, 1383.86, VS(M/S), 40,S, 4,A,, 0.00092, dt(US) 15 09.28 2015, 02.39.15, 0. 1467, CU M/HR, 1383.93, VS(M/S), 40,S, 8,A,, 0.00102, dt(US) 16 09.28 2015, 02.39.15, 0. 1467, CU M/HR, 1383.79, VS(M/S), 40,S, 8,A,, 0.00104, dt(US) 17 09.28 2015, 02.39.20, 0. 1458, CU M/HR, 1383.76, VS(M/S), 40,S, 8,A,, 0.00104, dt(US) 18 09.28 2015, 02.39.20, 0. 1731, CU M/HR, 1383.76, VS(M/S), 40,S, 7,A,, 0.00119, dt(US) 19 09.28 2015, 02.39.20, 0. 1731, CU M/HR, 1383.75, VS(M/S), 40,S, 7,A,, 0.00115, dt(US) 20 09.28 2015, 02.39.30, 0. 1714, CU M/HR, 1383.75, VS(M/S), 40,S, 7,A,, 0.00115, dt(US) 21 09.28 2015, 02.39.35, 0. 1598, CU M/HR, 1383.75, VS(M/S), 40,S, 9,A,, 0.00115, dt(US) 22 09.28 2015, 02.39.40, 0. 1680, CU M/HR, 1383.71, VS(M/S), 40,S, 11,A,, 0.00115, dt(US) 23 09.28 2015, 02.39.50, 0. 1563, CU M/HR, 1383.71, VS(M/S), 40,S, 7,A,, 0.0017, dt(US) 24 09.28 2015, 02.39.50, 0. 1563, CU M/HR, 1383.70, VS(M/S), 40,S, 7,A,, 0.00017, dt(US) 25 09.28 2015, 02.40.00, 0. 1366, CU M/HR, 1383.71, VS(M/S), 40,S, 11,A,, 0.00097, dt(US) 26 09.28 2015, 02.40.01, 0. 1493, CU M/HR, 1383.71, VS(M/S), 40,S, 13,A,, 0.00019, dt(US) 27	10 09.20.2015,02.30.50, 0.1023, CU M/HR, 1303.02,VS(M/S), 40,S, 4,A,, 0.00110,dt(US)			_
13 09.28.2015, 02.39.00, 0.1457, CU M/HR, 1383.79, VS(M/S), 40,S, 6,A,, 0.00091, dt(US) 14 09.28.2015, 02.39.00, 0.1464, CU M/HR, 1383.79, VS(M/S), 40,S, 6,A,, 0.00101, dt(US) 16 09.28.2015, 02.39.10, 0.1464, CU M/HR, 1383.79, VS(M/S), 40,S, 8,A,, 0.00110, dt(US) 17 09.28.2015, 02.39.20, 0.1458, CU M/HR, 1383.77, VS(M/S), 40,S, 8,A,, 0.00110, dt(US) 18 09.28.2015, 02.39.20, 0.1458, CU M/HR, 1383.77, VS(M/S), 40,S, 8,A,, 0.00116, dt(US) 19 09.28.2015, 02.39.20, 0.1731, CU M/HR, 1383.77, VS(M/S), 40,S, 7,A,, 0.00116, dt(US) 20 09.28.2015, 02.39.30, 0.1714, CU M/HR, 1383.74, VS(M/S), 40,S, 7,A,, 0.00115, dt(US) 21 09.28.2015, 02.39.30, 0.1560, CU M/HR, 1383.74, VS(M/S), 40,S, 9,A,, 0.001105, dt(US) 21 09.28.2015, 02.39.40, 0.1660, CU M/HR, 1383.71, VS(M/S), 40,S, 9,A,, 0.00105, dt(US) 22 09.28.2015, 02.39.45, 0.1620, CU M/HR, 1383.71, VS(M/S), 40,S, 11,A,, 0.00112, dt(US) 22 09.28.2015, 02.39.50, 0.1563, CU M/HR, 1383.71, VS(M/S), 40,S, 7,A,, 0.001027, dt(US) 24 09.28.2015, 02.39.50, 0.1563, CU M/HR, 1383.71, VS(M/S), 40,S, 7,A,, 0.001027, dt(US) 25 09.28.2015, 02.40.00, 0.1366, CU M/HR, 1383.70, VS(M/S), 40,S, 7,A,, 0.001027, dt(US) 26 09.28.2015, 02.40.05, 0.1404, CU M/HR, 1383.71, VS(M/S), 40,S, 7,A,, 0.00197, dt(US) 26 09.28.2015, 02.	12 09.20.2015,02.30.55, 0.1111, CO WITER, 1303.01, VS(WIS), 40,5, 7,A,, 0.00159,0005			_
14 05.26 2015;02:35:05; 0.1253; C5 Wirlik; 1503; 75, V5 (Wirls); 40,5; 0,4,; 0.00102; dt(US) 15 09.28 2015;02:39:10; 0.1464; CU W/HR, 1383:93; V5 (W/S); 40,S; 8,A,; 0.00101; dt(US) 16 09.28 2015;02:39:20; 0.1467; CU M/HR, 1383:85; V5 (M/S); 40,S; 8,A,; 0.00101; dt(US) 17 09.28 2015;02:39:20; 0.1467; CU M/HR, 1383:77; V5 (M/S); 40,S; 8,A,; 0.00106; dt(US) 18 09.28 2015;02:39:20; 0.1731; CU M/HR, 1383:76; V5 (M/S); 40,S; 7, A,; 0.00119; dt(US) 19 09.28 2015;02:39:30; 0.1714; CU M/HR, 1383:76; V5 (M/S); 40,S; 7, A,; 0.00115; dt(US) 20 09.28 2015;02:39:35; 0.1598; CU M/HR, 1383:72; V5 (M/S); 40,S; 9,A,; 0.00105; dt(US) 21 09.28 2015;02:39:40; 0.1660; CU M/HR, 1383:72; V5 (M/S); 40,S; 9,A,; 0.00108; dt(US) 22 09.28 2015;02:39:45; 0.1620; CU M/HR, 1383:71; V5 (M/S); 40,S; 11,A,; 0.00108; dt(US) 23 09.28 2015;02:39:50; 0.1563; CU M/HR, 1383:71; V5 (M/S); 40,S; 11,A,; 0.00109; dt(US) 24 09.28 2015;02:40:00; 0.1404; CU M/HR, 1383:71; V5 (M/S); 40,S; 11,A,; 0.00109; dt(US) 25 09.28 2015;02:40:00; 0.1404; CU M/HR, 1383:73; V5 (M/S); 40,S; 7,A,; 0.00109; dt(US) 26 09.28 2015;02:40:00; 0.1404; CU M/HR, 1383:71; V5 (M/S); 40,S; 8,A,; 0.00106; dt(US) 27 09.28 2015;02:40:00; 0.1404; HL HR, 1383:71; V5 (M/S); 40,S; 8,A,; 0.00106; dt(US) 28	14 00 28 2015 02 39 05 0 1253 CU M/HD 1383 70 VS(M/S), 40,S, 4,A,, 0.0003 1,u(uS)			
15 05.20.2015,02.39.10, 0.1400, CO IW/HR, 1383.85,VS(M/S), 40,S, 9,A,, 0.00104,dt(US) 16 09.28.2015,02.39.15, 0.1467, CU M/HR, 1383.85,VS(M/S), 40,S, 9,A,, 0.00104,dt(US) 17 09.28.2015,02.39.20, 0.1458, CU M/HR, 1383.77,VS(M/S), 40,S, 8,A,, 0.00119,dt(US) 18 09.28.2015,02.39.25, 0.1731, CU M/HR, 1383.75,VS(M/S), 40,S, 7,A,, 0.00115,dt(US) 19 09.28.2015,02.39.30, 0.1714, CU M/HR, 1383.75,VS(M/S), 40,S, 7,A,, 0.00115,dt(US) 20 09.28.2015,02.39.35, 0.1598, CU M/HR, 1383.72,VS(M/S), 40,S, 9,A,, 0.00105,dt(US) 21 09.28.2015,02.39.45, 0.1620, CU M/HR, 1383.71,VS(M/S), 40,S, 9,A,, 0.00108,dt(US) 22 09.28.2015,02.39.50, 0.1563, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00112,dt(US) 23 09.28.2015,02.39.55, 0.1518, CU M/HR, 1383.71,VS(M/S), 40,S, 7,A,, 0.00097,dt(US) 24 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.70,VS(M/S), 40,S, 7,A,, 0.00097,dt(US) 25 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.70,VS(M/S), 40,S, 13,A,, 0.00109,dt(US) 26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.71,VS(M/S), 40,S, 7,A,, 0.00105,dt(US) 27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.71,VS(M/S), 40,S, 7,A,, 0.00109,dt(US) 28 09.28.2015,02.40.20, 0.1564, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00109,dt(US) 29 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.65,VS(M/S),	15 00 28 2015 02 39 10 0 1464 CLI M/HD 1383 03 VS(M/S), 40 S 8 A			
10 05.20.2015,02.39.20, 0.1458, CU M/HR, 1383.377,VS(M/S), 40,S, 8,A,, 0.00106,dt(uS) 17 09.28.2015,02.39.20, 0.1458, CU M/HR, 1383.77,VS(M/S), 40,S, 8,A,, 0.00119,dt(uS) 19 09.28.2015,02.39.30, 0.1711, CU M/HR, 1383.77,VS(M/S), 40,S, 7,A,, 0.00115,dt(uS) 20 09.28.2015,02.39.30, 0.1714, CU M/HR, 1383.75,VS(M/S), 40,S, 7,A,, 0.00115,dt(uS) 20 09.28.2015,02.39.30, 0.1714, CU M/HR, 1383.77,VS(M/S), 40,S, 9,A,, 0.00105,dt(uS) 21 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00113,dt(uS) 22 09.28.2015,02.39.45, 0.1620, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00127,dt(uS) 23 09.28.2015,02.39.55, 0.1563, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00017,dt(uS) 24 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.70,VS(M/S), 40,S, 10,A,, 0.00097,dt(uS) 26 09.28.2015,02.40.01, 0.1443, CU M/HR, 1383.71,VS(M/S), 40,S, 13,A,, 0.00109,dt(uS) 27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00105,dt(uS) 28 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.60,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 28 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.60,VS(M/S), 40,S, 6,A,, 0.000104,dt(uS) 30 <t< td=""><td>16 09 28 2015 02 39 15 0 1/67 CLI M/HR 1383 85 VS(M/S), 40,S, 9 Δ</td><td></td><td></td><td></td></t<>	16 09 28 2015 02 39 15 0 1/67 CLI M/HR 1383 85 VS(M/S), 40,S, 9 Δ			
11 05.12.50.2.50.2.50.0.1731, CU M/HR, 1383.76,VS(M/S), 39,S, 8,A,, 0.00119,dt(uS) 18 09.28.2015,02.39.25, 0.1731, CU M/HR, 1383.76,VS(M/S), 40,S, 7,A,, 0.00115,dt(uS) 20 09.28.2015,02.39.30, 0.1714, CU M/HR, 1383.75,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS) 21 09.28.2015,02.39.35, 0.1598, CU M/HR, 1383.72,VS(M/S), 40,S, 9,A,, 0.00105,dt(uS) 21 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.72,VS(M/S), 40,S, 9,A,, 0.00108,dt(uS) 22 09.28.2015,02.39.45, 0.1620, CU M/HR, 1383.71,VS(M/S), 40,S, 9,A,, 0.00113,dt(uS) 23 09.28.2015,02.39.50, 0.1563, CU M/HR, 1383.71,VS(M/S), 40,S, 9,A,, 0.00127,dt(uS) 24 09.28.2015,02.39.55, 0.1518, CU M/HR, 1383.71,VS(M/S), 40,S, 7,A,, 0.00097,dt(uS) 25 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.70,VS(M/S), 40,S, 10,A,, 0.00097,dt(uS) 26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.70,VS(M/S), 40,S, 13,A,, 0.00109,dt(uS) 27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00109,dt(uS) 28 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.66,VS(M/S), 40,S, 6,A,, 0.00104,dt(uS) 31 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383	17 09 28 2015 02 39 20 0 1458 CLI M/HR 1383 77 VS(M/S) 40 S 8 A 0.00106 dt(uS)			=
10 05.12.101,02.105,02.39.30, 0.1714, CU M/HR, 1383.75,VS(M/S), 40,S, 7,A,, 0.00115,dt(uS) 20 09.28.2015,02.39.35, 0.1598, CU M/HR, 1383.75,VS(M/S), 40,S, 7,A,, 0.00115,dt(uS) 21 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.72,VS(M/S), 40,S, 9,A,, 0.00115,dt(uS) 22 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.71,VS(M/S), 40,S, 9,A,, 0.00113,dt(uS) 23 09.28.2015,02.39.45, 0.1620, CU M/HR, 1383.71,VS(M/S), 40,S, 9,A,, 0.00127,dt(uS) 24 09.28.2015,02.39.55, 0.1563, CU M/HR, 1383.71,VS(M/S), 40,S, 7,A,, 0.00127,dt(uS) 24 09.28.2015,02.39.55, 0.1518, CU M/HR, 1383.70,VS(M/S), 40,S, 7,A,, 0.00097,dt(uS) 25 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.70,VS(M/S), 40,S, 13,A,, 0.00097,dt(uS) 26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.70,VS(M/S), 40,S, 13,A,, 0.00109,dt(uS) 27 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00109,dt(uS) 28 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00115,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.65,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.25, 0.1550, CU M/HR, 1383.65,VS(M/S), 40,S, 6,A,, 0.00107,dt(uS) 31 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.62,VS(M/S), 40,S, 7,A,, 0.00108,dt(uS) 32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1	18 09 28 2015 02 39 25 0 1731 CLI M/HR 1383 76 VS(M/S), 40,5, 0,A,, 0.00100,dt(uS)			
10 03.26.2015,02.39.35, 0.1519, CU M/HR, 1383.74,VS(M/S), 40,S, 9,A,, 0.00105,dt(uS) 20 09.28.2015,02.39.35, 0.1598, CU M/HR, 1383.74,VS(M/S), 40,S, 9,A,, 0.00105,dt(uS) 21 09.28.2015,02.39.45, 0.1620, CU M/HR, 1383.72,VS(M/S), 40,S, 9,A,, 0.00105,dt(uS) 22 09.28.2015,02.39.45, 0.1620, CU M/HR, 1383.71,VS(M/S), 40,S, 9,A,, 0.00113,dt(uS) 23 09.28.2015,02.39.55, 0.1563, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00127,dt(uS) 24 09.28.2015,02.39.55, 0.1518, CU M/HR, 1383.70,VS(M/S), 40,S, 7,A,, 0.00097,dt(uS) 25 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.70,VS(M/S), 40,S, 13,A,, 0.00019,dt(uS) 26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00109,dt(uS) 27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.71,VS(M/S), 40,S, 7,A,, 0.00109,dt(uS) 28 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00105,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00105,dt(uS) 30 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 6,A,, 0.00107,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.65,VS(M/S), 40,S, 7,A,, 0.00108,dt(uS) 32 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00108,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62	19 09 28 2015 02 39 30 0 1714 CLI M/HR 1383 75 VS(M/S) 40 S 7 A 0 00115 dt(uS)			
21 09.28.2015,02.39.40, 0.1680, CU M/HR, 1383.72,VS(M/S), 40,S, 11,A,, 0.00108,dt(uS) 22 09.28.2015,02.39.45, 0.1620, CU M/HR, 1383.72,VS(M/S), 40,S, 9,A,, 0.00113,dt(uS) 23 09.28.2015,02.39.50, 0.1563, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00113,dt(uS) 24 09.28.2015,02.39.50, 0.1563, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00097,dt(uS) 24 09.28.2015,02.39.55, 0.1518, CU M/HR, 1383.70,VS(M/S), 40,S, 7,A,, 0.00097,dt(uS) 25 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.70,VS(M/S), 40,S, 10,A,, 0.00109,dt(uS) 26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00109,dt(uS) 27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS) 28 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00105,dt(uS) 29 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00105,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.25, 0.1550, CU M/HR, 1383.65,VS(M/S), 40,S, 7,A,, 0.00107,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.63,VS(M/S), 40,S, 7,A,, 0.00108,dt(uS) 32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR,	20 09 28 2015 02 39 35 0 1598 CLI M/HR 1383 74 VS(M/S) 40 S 9 A 0 00105 dt(uS)			
22 09.28.2015,02.39.45, 0.1620, CU M/HR, 1383.71,VS(M/S), 40,S, 9,A,, 0.00113,dt(uS) 23 09.28.2015,02.39.50, 0.1563, CU M/HR, 1383.71,VS(M/S), 40,S, 9,A,, 0.00113,dt(uS) 24 09.28.2015,02.39.55, 0.1518, CU M/HR, 1383.71,VS(M/S), 40,S, 7,A,, 0.00097,dt(uS) 25 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.70,VS(M/S), 40,S, 10,A,, 0.00097,dt(uS) 26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.70,VS(M/S), 40,S, 7,A,, 0.00109,dt(uS) 27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS) 28 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.71,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS) 29 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00105,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 6,A,, 0.00107,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.61,VS(M/S), 40,S, 7,A,, 0.00104,dt(uS) 32 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.62,VS(M/S), 40,S, 11,A,, 0.00108,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 34 FDT LogData Image: Context and the set of the set	21 09 28 2015 02 39 40 0 1680 CU M/HR 1383 72 VS(M/S) 40 S 11 A 0 00108 dt(uS)			
23 09.28.2015,02.39.50, 0.1563, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00127,dt(uS) 24 09.28.2015,02.39.55, 0.1518, CU M/HR, 1383.71,VS(M/S), 40,S, 11,A,, 0.00097,dt(uS) 25 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.70,VS(M/S), 40,S, 10,A,, 0.00097,dt(uS) 26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.70,VS(M/S), 40,S, 13,A,, 0.00109,dt(uS) 27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS) 28 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS) 29 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00105,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.20, 0.1550, CU M/HR, 1383.66,VS(M/S), 40,S, 6,A,, 0.00019,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.64,VS(M/S), 40,S, 7,A,, 0.00104,dt(uS) 32 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.63,VS(M/S), 40,S, 7,A,, 0.00108,dt(uS) 32 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 34 FDT 14 FU	22 09 28 2015 02 39 45 0 1620 CU M/HR 1383 71 VS(M/S) 40 S 9 A 0 00113 dt(uS)			
24 09.28.2015,02.39.55, 0.1518, CU M/HR, 1383.79,VS(M/S), 40,S, 7,A,, 0.00097,dt(uS) 25 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.70,VS(M/S), 40,S, 7,A,, 0.00097,dt(uS) 26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.70,VS(M/S), 40,S, 13,A,, 0.00097,dt(uS) 27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS) 28 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00105,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.25, 0.1550, CU M/HR, 1383.65,VS(M/S), 40,S, 7,A,, 0.00107,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.63,VS(M/S), 40,S, 7,A,, 0.00104,dt(uS) 32 9.28.2015,02.40.35, 0.1412, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00108,dt(u	23 09 28 2015 02 39 50, 0 1563, CU M/HR, 1383 71 VS(M/S), 40 S, 11 A 0 00127 dt(uS)			
25 09.28.2015,02.40.00, 0.1366, CU M/HR, 1383.70,VS(M/S), 40,S, 10,A,, 0.00091,dt(uS) 26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.67,VS(M/S), 40,S, 13,A,, 0.00109,dt(uS) 27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS) 28 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00115,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.25, 0.1550, CU M/HR, 1383.66,VS(M/S), 40,S, 6,A,, 0.00019,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.64,VS(M/S), 40,S, 7,A,, 0.00104,dt(uS) 32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.63,VS(M/S), 40,S, 7,A,, 0.00108,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 34 FDT Iddite Iddite	24 09.28.2015.02.39.55. 0.1518. CU M/HR. 1383.79.VS(M/S). 40.S. 7.A 0.00097.dt(uS)			
26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.67,VS(M/S), 40,S, 13,A,, 0.00109,dt(uS) 27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS) 28 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00115,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.25, 0.1550, CU M/HR, 1383.65,VS(M/S), 40,S, 6,A,, 0.00019,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.64,VS(M/S), 40,S, 7,A,, 0.00104,dt(uS) 32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.63,VS(M/S), 40,S, 7,A,, 0.00108,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 34 FDT 14 FU 15 LogData	25 09.28.2015.02.40.00, 0.1366, CU M/HR, 1383.70.VS(M/S), 40.S, 10.A,, 0.00091.dt(uS)			
27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS) 28 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00115,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.25, 0.1550, CU M/HR, 1383.65,VS(M/S), 40,S, 6,A,, 0.00019,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.64,VS(M/S), 40,S, 7,A,, 0.00104,dt(uS) 32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.63,VS(M/S), 40,S, 11,A,, 0.00108,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 34 FDT Image: A comparison of the base of	26 09.28.2015,02.40.05, 0.1404, CU M/HR, 1383.67,VS(M/S), 40,S, 13,A,, 0.00109,dt(uS)			
28 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00115,dt(uS) 29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.25, 0.1550, CU M/HR, 1383.65,VS(M/S), 40,S, 6,A,, 0.000107,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.64,VS(M/S), 40,S, 7,A,, 0.00104,dt(uS) 32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.63,VS(M/S), 40,S, 11,A,, 0.00108,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 34 FDT LogData Image: Content in the standard s	27 09.28.2015,02.40.10, 0.1493, CU M/HR, 1383.73,VS(M/S), 40,S, 7,A,, 0.00105,dt(uS)			
29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS) 30 09.28.2015,02.40.25, 0.1550, CU M/HR, 1383.65,VS(M/S), 40,S, 6,A,, 0.00099,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.64,VS(M/S), 40,S, 7,A,, 0.00104,dt(uS) 32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.63,VS(M/S), 40,S, 11,A,, 0.00108,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 34 FDT Id Image: Comparison of the second secon	28 09.28.2015,02.40.15, 0.1577, CU M/HR, 1383.71,VS(M/S), 40,S, 8,A,, 0.00115,dt(uS)			
30 09.28.2015,02.40.25, 0.1550, CU M/HR, 1383.65, VS(M/S), 40,S, 6,A,, 0.00099,dt(uS) 31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.64, VS(M/S), 40,S, 7,A,, 0.00104,dt(uS) 32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.63, VS(M/S), 40,S, 11,A,, 0.00108,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62, VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 34 FDT LogData C Image: Control of the state o	29 09.28.2015,02.40.20, 0.1554, CU M/HR, 1383.66,VS(M/S), 40,S, 8,A,, 0.00107,dt(uS)			
31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.64,VS(M/S), 40,S, 7,A,, 0.00104,dt(uS) 32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.63,VS(M/S), 40,S, 11,A,, 0.00108,dt(uS) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS) 34 FOT> LogData Image: Control of the state	30 09.28.2015,02.40.25, 0.1550, CU M/HR, 1383.65,VS(M/S), 40,S, 6,A,, 0.00099,dt(uS)			
32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.63, VS(M/S), 40,S, 11,A,, 0.00108, dtus) 33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62, VS(M/S), 40,S, 8,A,, 0.00118, dtus) 34 ► H LogData Image: Control of the state of the stat	31 09.28.2015,02.40.30, 0.1439, CU M/HR, 1383.64,VS(M/S), 40,S, 7,A,, 0.00104,dt(uS)			
33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62, VS(M/S), 40,S, 8,A,, 0.00118, dtust 34 ► FL LogData Image: Control of the second sec	32 09.28.2015,02.40.35, 0.1412, CU M/HR, 1383.63,VS(M/S), 40,S, 11,A,, 0.00108,dt(uS)			
34 JEPOTS	33 09.28.2015,02.40.40, 0.1696, CU M/HR, 1383.62,VS(M/S), 40,S, 8,A,, 0.00118,dt(uS)			-
	Ready I IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIII	100% —		- (+) ·

Extracting transmitter settings

1. Specify a new file name for the transmitter setting data.

Terminal	X
Capture Text Directory: C:\DATA\ File Name: SiteData.txt Browse Start Stop	
? for Help	<u> </u>
	-
Command Menu Menu/Display View Manual	Exit

- 2. Press START.
- 3. Write "SITE" in the command field and press <Enter>.

Terminal			×
Capture Text Directory: C:\DATA\ File Name: SiteData.txt	Browse	Start Stop	
? for Help SITE_			<u> </u>
			-
Command Menu Men	u/Display View Manual		Exit

Terminal				×
Capture Text				
Directory: C. VDATAN				
File Name: SiteData.txt		Browse	Start Stop	
	Delete Site	TRAINING		-
	Save/Rename Site	TRAINING		
Pipe Data	Pick Pipe Class	Manual Entry		
	Select Pipe Size	N/A		
	Pipe OD(mm)	29.200		
	Pipe Material	Steel		
	Wall Thickness	2.540		
	Liner Material	None		
	Liner Thickness	0.000		
Application Data	Liquid Class	Select Liquid	Water 20C/68F	
		Estimated Vs M/S	1482	
		Viscosity (cS)	1.00	
	Dina Canfin	Density S.G.	1.000	
	Pipe Coning	10		
Install Sensor	Sensor Model	1011 Universal		
Linotari School	Sensor Size	B3		
	Senser Mount Mode	Direct		
	Spacing Offset	Minimum		
	Number Index	4		
	Spacing Method	Track 1012TN		
	Ltn Value (mm)	-0.851		
	Install Complete	Yes		
	Empty Pipe Set	MTYmatic		
	Zero Flow Adjust	Actual Zero		
Operation Adjust	Damping Control	Time Average	10.0	
-				–
Command Menu	Menu/Display View Manua	al		Exit

Data (settings) will now flow through the Terminal window

Terminal			×
Capture Text			_
Directory: C:\DATA	4		
File Name: SiteData.	txt		Browse Start Stop
3077,	0.8965,	0.8965	•
3477,	0.9026,	0.9026	
4006,	0.9087,	0.9087	
4651,	0.9148,	0.9148	
5678,	0.9209,	0.9209	
7582,	0.9270,	0.9270	
13326,	0.9331,	0.9331	
33832,	0.9375,	0.9375	
97443,	0.9420,	0.9420	
278428,	0.9464,	0.9464	
779166,	0.9508,	0.9508	
2184262,	0.9553,	0.9553	
6058052,	0.9597,	0.9597	
111456000,	0.9704,	0.9704	
Multi Point Cal	ibration Table,	Not Enabled	
0.000,	1.0000		
2.005,	1.0000		
4.011,	1.0000		
6.016,	1.0000		
8.022,	1.0000		
10.027,	1.0000		
12.033,	1.0000		
14.038,	1.0000		
16.044,	1.0000		
18.049,	1.0000		
<eot></eot>			
Command Mer	nu Menu/Display	View Manual	Exit

4. Wait for EOT and press "Stop" to close the file.

5. Open/import the file with WordPad.

🖉 🔚 💬 😌 🗢 SiteData.txt - WordPad								
Home View				۲				
Cipboard	▼11 ▼ A A × x ² 2 ▼ A ▼ Font Par	E - E - Picture Paint C ragraph Inse	Date and Insert time object	Find Replace Select all iditing				
	5 6 7 8 9	10 11 12 13 1	4 · · ·15 · · ·16 · · ·17	· · ·18 · ·19 · <u>k</u> ·20 · ·				
SITE Channel Setup Pipe Data	Recall Site Channel Enable Create/Name Site Site Security Delete Site Save/Rename Site Pick Pipe Class Select Pipe Size Pipe OD(mm) Pipe Material Wall Thickness Liner Material	TRAINING Yes TRAINING Off TRAINING TRAINING Manual Entry N/A 29.200 Steel 2.540 None		E				
Application Data	Liquid Class Pipe Config Anomaly Diams	Select Liquid Estimated Vs M/S Viscosity (cS) Density S.G. Fully Developed 10	Water 20C/681 1482 1.00 1.000	P				
Install Sensor	Sensor Model Sensor Size Senser Mount Mode Spacing Offset Number Index Spacing Method Ltn Value (mm) Install Complete Empty Pipe Set Zero Flow Adjust	1011 Universal B3 Direct Minimum 4 Track 1012TN -0.851 Yes MTYmatic Actual Zero						
			100% 😑					