Injection	Sample Name
	1
	1
	1

Sample Type
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

Comments	Standard Concentration
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

Vial	Analyte	Area
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

Analyte Concentration	MRM	Signal to Noise	IS Area	name
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

id5	filename6	modifieddate7
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

modifiedtime8	creationdate9	creationtime10
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

filename11	modifieddate12
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

modifiedtime13	count14	id15	groupid	name16
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	1	1	2-10-12 Fayetteville Water DB1
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	2	1	2-10-12 Fayetteville Water MB
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1

createdate	createtime	type	text	desc	dilutionfac
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	15:56:56	Blank	Blank	DB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:10:46	Blank	Blank	MB	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0

extractvolume	initamount	injectvolume	job
0	0	40	2-10-12 Fayetville and NCSU water samples

sampleid	samplenumber	stdconc	stockdilutionfac	subjecttext	subjecttime
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	1	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	2	0	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0

userdilutionfac	vial2
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,1
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3

inletmethodname
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

msmethodname
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

prerunmethodname	postrunmethodname	switchmethodname	hplcmethodname

tunemethodname	fractionlynxname	instrument	lab
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

conditions	submitter	task	user	reinjections	id17	sampleid18	groupid19	name20
				0	1	1	1	C4
				0	2	1	1	C4-IS
				0	3	1	1	C5
				0	4	1	1	PFBS
				0	5	1	1	C6
				0	6	1	1	C6-IS
				0	7	1	1	C7
				0	8	1	1	PFHS
				0	9	1	1	PFHS-IS
				0	10	1	1	C8
				0	11	1	1	C8-IS
				0	12	1	1	C9
				0	13	1	1	C9-IS
				0	14	1	1	PFOS
				0	15	1	1	PFOS-IS
				0	16	1	1	C10
				0	17	1	1	C10-IS
				0	1	2	1	C4
				0	2	2	1	C4-IS
				0	3	2	1	C5
				0	4	2	1	PFBS
				0	5	2	1	C6
				0	6	2	1	C6-IS
				0	7	2	1	C7
				0	8	2	1	PFHS
				0	9	2	1	PFHS-IS
				0	10	2	1	C8
				0	11	2	1	C8-IS
				0	12	2	1	C9
				0	13	2	1	C9-IS
				0	14	2	1	PFOS
				0	15	2	1	PFOS-IS
				0	16	2	1	C10
				0	17	2	1	C10-IS
				0	1	3	1	C4
				0	2	3	1	C4-IS
				0	3	3	1	C5
				0	4	3	1	PFBS
				0	5	3	1	C6
				0	6	3	1	C6-IS
				0	7	3	1	C7
				0	8	3	1	PFHS
				0	9	3	1	PFHS-IS
				0	10	3	1	C8
				0	11	3	1	C8-IS
				0	12	3	1	C9

type21	cas	stdconc22	foundscan	foundrt	foundrrt	predrt	predrrt
		0	0	0	0	1.149999976	0
		1	0	0	0	1.139999986	0
		0	0	0	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	0	0	0	3.579999924	1
		0	1184	4.345300198	0	4.295000076	1
		0	0	0	0	4.375	1
		1	0	0	0	4.364999771	1
		0	0	0	0	4.735000134	1
		1	0	0	0	4.724999905	1
		0	0	0	0	5.139999867	1
		1	0	0	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	0	0	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	0	0	0	5.480000019	1
		0	350	1.149999976	0	1.149999976	0
		1	349	1.146800041	0	1.139999986	0
		0	828	2.72059989	0	2.515000105	1
		0	854	2.805999994	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	1084	3.634299994	0	3.579999924	1
		0	1176	4.288499832	0	4.295000076	1
		0	0	0	0	4.375	1
		1	1184	4.345300198	0	4.364999771	1
		0	171	4.829299927	0	4.735000134	1
		1	167	4.784699917	0	4.724999905	1
		0	0	0	0	5.139999867	1
		1	203	5.186699867	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	204	5.197899818	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	90	5.503600121	0	5.480000019	1
		1	357	1.173099995	0	1.149999976	0
		1	344	1.130300045	0	1.139999986	0
		1	784	2.576100111	0	2.515000105	1
		1	881	2.894599915	0	2.86500001	1
		1	1081	3.612999916	0	3.569999933	1
		1	1082	3.620100021	0	3.579999924	1
		1	1176	4.288400173	0	4.295000076	1
		1	1189	4.38079977	0	4.375	1
		1	1187	4.366499901	0	4.364999771	1
		1	166	4.773499966	0	4.735000134	1
		1	167	4.784699917	0	4.724999905	1
		1	0	0	0	5.139999867	1

area2	height	response	pkflags	analconc	empc	bsanalconc
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
115.55	1056	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
131.516	2655	0.00931011	bbl			
14126.149	146798	14126.149	bb	0.9454228010	0.9454228010	0.0000000000
104.308	3990	0.007384037	bbl			
123.353	439	0.00463005	bb	0.7820105533	0.8854864691	0.0000000000
0	0	0				
28055.76	351091	28055.76	bb	0.8839621086	0.8839621086	0.0000000000
535.298	9369	0.048531119	bbl			
0	0	0				
26641.828	379742	26641.828	bb	0.8890174420	0.8890174420	0.0000000000
196.061	1668	0.017775257	bb	0.7370783000	0.7568913884	0.0000000000
11029.995	163514	11029.995	bb	0.8190020707	0.8190020707	0.0000000000
0	0	0				
4548.125	61472	4548.125	bb	0.8655470181	0.8655470181	0.0000000000
0	0	0				
5535.925	78096	5535.925	bb	0.7722414362	0.7722414362	0.0000000000
0	0	0				
1929.762	26552	1929.762	bb	0.7673396852	0.7673396852	0.0000000000
405.367	5702	0.026566487	bb	1.0763120103	1.0763120103	0.0000000000
15258.585	151402	15258.585	bb	1.0212135077	1.0212135077	0.0000000000
365.63	6006	0.023962248	bbl			
153.307	3344	0.005210057	bb	0.9442389950	0.9442389950	0.0000000000
348.291	5836	0.011403023	bb	0.9420810806	0.9420810806	0.0000000000
30543.744	389078	30543.744	bb	0.9623518433	0.9623518433	0.0000000000
920.022	16916	0.072081549	bb	1.0909442189	1.0909442189	0.0000000000
164.619	2970	0.005594489	bb	1.2610714499	1.2610714499	0.0000000000
29425.209	456465	29425.209	bb	0.9818967391	0.9818967391	0.0000000000
300.546	4449	0.023547069	bb	1.2459060735	1.2459060735	0.0000000000
12763.627	190714	12763.627	bb	0.9477281669	0.9477281669	0.0000000000
0	0	0				

concalc	modifieddate23	modifiedtime24	modifiedrext	modifieduser	peakmass
NaN					0
-100					0
NaN					0
NaN					0
NaN					0
-100					0
NaN					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-5.4577199					0
NaN					0
NaN					0
NaN					0
-11.60378914					0
NaN					0
NaN					0
-11.0982558					0
NaN					0
-18.09979293					0
NaN					0
-13.44529819					0
NaN					0
-22.77585638					0
NaN					0
-23.26603148					0
7.63120103					0
2.12135077					0
NaN					0
-5.5761005					0
-5.79189194					0
-3.76481567					0
9.09442189					0
26.10714499					0
-1.81032609					0
24.59060735					0
-5.22718331					0
NaN					0

startrt	endrt	startht	endht	absresponse	rrtref	quanratio
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
3.975500107	4.352300167	43	31	115.55	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.021999955	1.301200032	0	0	131.516	0	0
1.041700006	1.478700042	90	55	14126.149	0	0
2.654799938	2.822400093	43	104	104.308	0	0
2.270600081	2.848799944	31	24	123.353	0	0
0	0	0	0	0	0	0
3.364500046	4.096399784	0	210	28055.76	0	0
4.18170023	4.430600166	0	53	535.298	0	0
0	0	0	0	0	0	0
4.167500019	4.870299816	46	0	26641.828	0	0
4.469900131	5.008100033	4	0	196.061	0	0
4.572400093	5.2427001	29	157	11029.995	0	0
0	0	0	0	0	0	0
4.762199879	5.696100235	0	0	4548.125	0	0
0	0	0	0	0	0	0
4.874000073	5.399000168	0	0	5535.925	0	0
0	0	0	0	0	0	0
5.101399899	5.833899975	0	0	1929.762	0	0
0.785399973	1.399700046	0	0	405.367	0	0
0.989099979	1.541000009	3	76	15258.585	0	0
2.461100102	2.746900082	67	91	365.63	0	0
2.789499998	3.085299969	0	0	153.307	0	0
3.4302001	3.819200039	20	60	348.291	0	0
3.446700096	4.089300156	59	234	30543.744	0	0
4.139100075	4.473100185	27	83	920.022	0	0
4.309700012	4.487299919	0	4	164.619	0	0
4.231400013	4.780700207	85	192	29425.209	0	0
4.505400181	4.90749979	0	40	300.546	0	0
4.628200054	5.231400013	0	24	12763.627	0	0
0	0	0	0	0	0	0

quantratiopred	quantratiowin	ionratio	ionratiopred	ionratiowin	ionratioflag
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

chromnoise	detectionthreshold	detectionflag	quanthreshold	quanflag	snlodflag
194.3747253	0.0000000000	0	0.0000000000	0	0
178.041275	0.0000000000	0	0.0000000000	0	0
632.3981934	0.0000000000	0	0.0000000000	0	0
185.1495667	0.0000000000	0	0.0000000000	0	0
175.1774139	0.0000000000	0	0.0000000000	0	0
158.2846832	0.0000000000	0	0.0000000000	0	0
258.6381226	0.0000000000	0	0.0000000000	0	0
213.5110016	0.0000000000	0	0.0000000000	0	0
180.3661804	0.0000000000	0	0.0000000000	0	0
386.0776367	0.0000000000	0	0.0000000000	0	0
251.5740967	0.0000000000	0	0.0000000000	0	0
246.022934	0.0000000000	0	0.0000000000	0	0
254.0289001	0.0000000000	0	0.0000000000	0	0
241.796402	0.0000000000	0	0.0000000000	0	0
243.2223206	0.0000000000	0	0.0000000000	0	0
277.6480103	0.0000000000	0	0.0000000000	0	0
225.1871796	0.0000000000	0	0.0000000000	0	0
341.3430481		0		0	0
2732.820801	0.0000000000	0	0.0000000000	0	0
766.4158936		0		0	0
188.5124512	0.0000000000	0	0.0000000000	0	0
209.8954163		0		0	0
301.4309387	0.0000000000	0	0.0000000000	0	0
467.3650513		0		0	0
170.5206909		0		0	0
273.6501465	0.0000000000	0	0.0000000000	0	0
430.59729	0.0000000000	0	0.0000000000	0	0
283.5977478	0.0000000000	0	0.0000000000	0	0
312.245697		0		0	0
433.7291565	0.0000000000	0	0.0000000000	0	0
244.9048004		0		0	0
265.9320679	0.0000000000	0	0.0000000000	0	0
245.236908		0		0	0
331.5945435	0.0000000000	0	0.0000000000	0	0
498.788208	0.0000000000	0	0.0000000000	0	0
1254.561523	0.0000000000	0	0.0000000000	0	0
834.2036133		0		0	0
216.4063416	0.0000000000	0	0.0000000000	0	0
176.6685638	0.0000000000	0	0.0000000000	0	0
394.1069946	0.0000000000	0	0.0000000000	0	0
215.7360229	0.0000000000	0	0.0000000000	0	0
191.9661255	0.0000000000	0	0.0000000000	0	0
531.0040283	0.0000000000	0	0.0000000000	0	0
347.5739136	0.0000000000	0	0.0000000000	0	0
282.6451111	0.0000000000	0	0.0000000000	0	0
616.302002		0		0	0

snlogflag	rrf	chromtrace	peaks	pkwidth	pksigma	pkskew	pkkurt
0	0	212.8 > 168.75	0	0	0	0	0
0	0	216.8 > 171.75	0	0	0	0	0
0	0	262.85 > 218.75	0	0	0	0	0
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	0	0	0	0
0	0	314.75 > 269.75	0	0	0	0	0
0	0	362.65 > 318.7	0	1.004	16.375	-0.405	-1.255
0	0	398.65 > 98.8	0	0	0	0	0
0	0	402.65 > 83.9	0	0	0	0	0
0	0	412.6 > 368.65	0	0	0	0	0
0	0	414.75 > 369.7	0	0	0	0	0
0	0	462.6 > 418.6	0	0	0	0	0
0	0	467.6 > 422.6	0	0	0	0	0
0	0	498.65 > 98.8	0	0	0	0	0
0	0	502.6 > 79.7	0	0	0	0	0
0	0	512.6 > 468.55	0	0	0	0	0
0	0	514.6 > 469.55	0	0	0	0	0
0	0	212.8 > 168.75	0	0.334	17.671	0.217	-0.623
0	14126.149	216.8 > 171.75	0	3.831	18.048	1.64	3.896
0	0	262.85 > 218.75	0	0.486	11.062	0.195	-0.174
0	0	298.7 > 98.8	0	0.828	50.222	-0.022	-1.222
0	0	312.7 > 268.7	0	0	0	0	0
0	28055.76	314.75 > 269.75	0	3.047	7.92	2.362	16.764
0	0	362.65 > 318.7	0	0.832	4.864	0.454	1.563
0	0	398.65 > 98.8	0	0	0	0	0
0	26641.828	402.65 > 83.9	0	4.212	5.579	2.548	14.968
0	0	412.6 > 368.65	0	1.565	10.907	-0.745	-0.006
0	11029.995	414.75 > 369.7	0	3.217	3.952	3.5	24.891
0	0	462.6 > 418.6	0	0	0	0	0
0	4548.125	467.6 > 422.6	0	3	5.777	2.61	25.622
0	0	498.65 > 98.8	0	0	0	0	0
0	5535.925	502.6 > 79.7	0	3.386	3.292	-1.172	14.094
0	0	512.6 > 468.55	0	0	0	0	0
0	1929.762	514.6 > 469.55	0	3.441	6.537	0.607	9.038
0	0.026566487	212.8 > 168.75	0	0.445	27.939	-1.28	2.807
0	15258.585	216.8 > 171.75	0	2.672	19.148	1.881	5.57
0	0.023962248	262.85 > 218.75	0	0.279	18.885	0.661	-0.098
0	0.005210057	298.7 > 98.8	0	0.468	20.643	0.896	-0.159
0	0.011403023	312.7 > 268.7	0	1.116	11.965	-0.801	1.432
0	30543.744	314.75 > 269.75	0	3.681	7.56	3.058	18.6
0	0.072081549	362.65 > 318.7	0	1.464	5.1	0.679	5.303
0	0.005594489	398.65 > 98.8	0	0.8	4.911	0.552	0.632
0	29425.209	402.65 > 83.9	0	4.024	5.265	2.08	9.88
0	0.023547069	412.6 > 368.65	0	1.968	7.725	-1.026	0.445
0	12763.627	414.75 > 369.7	0	2.658	4.552	3.861	22.942
0	0	462.6 > 418.6	0	0	0	0	0

heightdivarea	baselinewidth	replimflag	maxreplimflag	recovlimflag	matrixblankflag
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
9.138900909	22.60800362	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
20.18765778	16.75200462	0	0	0	0
10.39193343	26.22000217	0	0	0	0
38.25209955	10.05600929	0	0	0	0
3.558891961	34.69199181	0	0	0	0
0	0	0	0	0	0
12.51404346	43.9139843	0	0	0	0
17.50240053	14.9339962	0	0	0	0
0	0	0	0	0	0
14.25360152	42.16798782	0	0	0	0
8.507556322	32.29199409	0	0	0	0
14.82448541	40.21800041	0	0	0	0
0	0	0	0	0	0
13.51589941	56.03402138	0	0	0	0
0	0	0	0	0	0
14.10712754	31.50000572	0	0	0	0
0	0	0	0	0	0
13.75920968	43.95000458	0	0	0	0
14.06626588	36.85800433	0	0	0	0
9.922414169	33.11400175	0	0	0	0
16.42644203	17.14799881	0	0	0	0
21.8124417	17.74799824	0	0	0	0
16.75610337	23.33999634	0	0	0	0
12.73838597	38.55600357	0	0	0	0
18.38651684	20.04000664	0	0	0	0
18.04165983	10.65599442	0	0	0	0
15.51271904	32.95801163	0	0	0	0
14.80305843	24.12597656	0	0	0	0
14.94199102	36.19199753	0	0	0	0
0	0	0	0	0	0

solventblankflag	devflag	devflagmidconc	devflaglowconc	qcsignoiseflag	qcionratioflag
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

qcrettimeflag	qcpeakshapeflag	signoiseflag	signoise	cdflag	stddevflag	rtflag
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	4.082924781	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	7.778098938	0	0	0
0	0	0	53.71665788	0	0	0
0	0	0	5.206050701	0	0	0
0	0	0	2.328758643	0	0	0
0	0	0	0	0	0	0
0	0	0	1164.747725	0	0	0
0	0	0	20.04642832	0	0	0
0	0	0	0	0	0	0
0	0	0	1387.691565	0	0	0
0	0	0	3.873689033	0	0	0
0	0	0	576.5701641	0	0	0
0	0	0	0	0	0	0
0	0	0	141.7290009	0	0	0
0	0	0	0	0	0	0
0	0	0	293.6689833	0	0	0
0	0	0	0	0	0	0
0	0	0	80.07369399	0	0	0
0	0	0	11.4317057	0	0	0
0	0	0	120.6812079	0	0	0
0	0	0	7.199681114	0	0	0
0	0	0	15.45241224	0	0	0
0	0	0	33.03360753	0	0	0
0	0	0	987.2395195	0	0	0
0	0	0	78.41064171	0	0	0
0	0	0	15.47147963	0	0	0
0	0	0	859.626247	0	0	0
0	0	0	12.80015509	0	0	0
0	0	0	674.7472096	0	0	0
0	0	0	0	0	0	0

peakasymmetry	peakfrontwidth	peaktailwidth	peakasymmetryvalue	area25
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0.370000005	0.370000005	0.370000005	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	
0	0.111000001	0.141000003	1.274000049	14126.1490000000
0	0.071000002	0.160999999	2.27699995	
0	0.066	0.077	1.157999992	14126.1490000000
0	0.535000026	0.041000001	0.077	26641.8280000000
0	0	0	0	28055.7600000000
0	0.092	0.089000002	0.959999979	
0	0.061999999	0.083999999	1.353000045	11029.9950000000
0	0	0	0	26641.8280000000
0	0.046	0.096000001	2.078999996	
0	0.356999993	0.171000004	0.479000002	11029.9950000000
0	0.056000002	0.096000001	1.697999954	
0	0	0	0	4548.1250000000
0	0.061999999	0.120999999	1.94599998	
0	0	0	0	5535.9250000000
0	0.057999998	0.083999999	1.444000006	
0	0	0	0	1929.7620000000
0	0.039999999	0.135000005	3.377000094	
0	0.331	0.114	0.344999999	15258.5850000000
0	0.057	0.192000002	3.351000071	
0	0.115000002	0.141000003	1.220000029	15258.5850000000
0	0.085000001	0.187000006	2.210000038	29425.2090000000
0	0.180999994	0.123999998	0.685000002	30543.7440000000
0	0.086000003	0.096000001	1.116999984	
0	0.041999999	0.074000001	1.781000018	12763.6270000000
0	0.072999999	0.099	1.355000019	29425.2090000000
0	0.068000004	0.086999998	1.282999992	
0	0.259999991	0.123000003	0.474000007	12763.6270000000
0	0.059	0.097999997	1.664000034	
0	0	0	0	4815.6950000000

height26	foundrt27	absresponse28	rref	predrt29	predrrt30	userfactor
0.0000000000	0.0000000000	0.0000000000	2	1.149999976	0	0
			0	1.139999986	0	0
0.0000000000	0.0000000000	0.0000000000	2	2.515000105	1	0
0.0000000000	0.0000000000	0.0000000000	9	2.86500001	1	0
0.0000000000	0.0000000000	0.0000000000	6	3.569999933	1	0
			0	3.579999924	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.295000076	1	0
0.0000000000	0.0000000000	0.0000000000	9	4.375	1	0
			0	4.364999771	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.735000134	1	0
			0	4.724999905	1	0
0.0000000000	0.0000000000	0.0000000000	13	5.139999867	1	0
			0	5.244999886	1	0
0.0000000000	0.0000000000	0.0000000000	15	5.119999886	1	0
			0	5.175000191	1	0
0.0000000000	0.0000000000	0.0000000000	17	5.440000057	1	0
			0	5.480000019	1	0
146798.0000000000	1.1468000412	14126.1490000000	2	1.149999976	0	0
			0	1.139999986	0	0
146798.0000000000	1.1468000412	14126.1490000000	2	2.515000105	1	0
379742.0000000000	4.3453001976	26641.8280000000	9	2.86500001	1	0
351091.0000000000	3.6342999935	28055.7600000000	6	3.569999933	1	0
			0	3.579999924	1	0
163514.0000000000	4.7846999168	11029.9950000000	11	4.295000076	1	0
379742.0000000000	4.3453001976	26641.8280000000	9	4.375	1	0
			0	4.364999771	1	0
163514.0000000000	4.7846999168	11029.9950000000	11	4.735000134	1	0
			0	4.724999905	1	0
61472.0000000000	5.1866998672	4548.1250000000	13	5.139999867	1	0
			0	5.244999886	1	0
78096.0000000000	5.1978998184	5535.9250000000	15	5.119999886	1	0
			0	5.175000191	1	0
26552.0000000000	5.5036001205	1929.7620000000	17	5.440000057	1	0
			0	5.480000019	1	0
151402.0000000000	1.1303000450	15258.5850000000	2	1.149999976	0	0
			0	1.139999986	0	0
151402.0000000000	1.1303000450	15258.5850000000	2	2.515000105	1	0
456465.0000000000	4.3664999008	29425.2090000000	9	2.86500001	1	0
389078.0000000000	3.6201000214	30543.7440000000	6	3.569999933	1	0
			0	3.579999924	1	0
190714.0000000000	4.7846999168	12763.6270000000	11	4.295000076	1	0
456465.0000000000	4.3664999008	29425.2090000000	9	4.375	1	0
			0	4.364999771	1	0
190714.0000000000	4.7846999168	12763.6270000000	11	4.735000134	1	0
			0	4.724999905	1	0
70041.0000000000	5.1756000519	4815.6950000000	13	5.139999867	1	0

userrf	quantrace	secondarytrace	useabsmasswin	chromasswinabs	chromasswinppm
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10

stockconcfactor	calibref	sampleid31	groupid32	sampleid33	groupid34	filename35
1	C4	1	1	1	1	
1	C4-IS	1	1	1	1	
1	C5	1	1	1	1	
1	PFBS	1	1	1	1	
1	C6	1	1	1	1	
1	C6-IS	1	1	1	1	
1	C7	1	1	1	1	
1	PFHS	1	1	1	1	
1	PFHS-IS	1	1	1	1	
1	C8	1	1	1	1	
1	C8-IS	1	1	1	1	
1	C9	1	1	1	1	
1	C9-IS	1	1	1	1	
1	PFOS	1	1	1	1	
1	PFOS-IS	1	1	1	1	
1	C10	1	1	1	1	
1	C10-IS	1	1	1	1	
1	C4	2	1	2	1	
1	C4-IS	2	1	2	1	
1	C5	2	1	2	1	
1	PFBS	2	1	2	1	
1	C6	2	1	2	1	
1	C6-IS	2	1	2	1	
1	C7	2	1	2	1	
1	PFHS	2	1	2	1	
1	PFHS-IS	2	1	2	1	
1	C8	2	1	2	1	
1	C8-IS	2	1	2	1	
1	C9	2	1	2	1	
1	C9-IS	2	1	2	1	
1	PFOS	2	1	2	1	
1	PFOS-IS	2	1	2	1	
1	C10	2	1	2	1	
1	C10-IS	2	1	2	1	
1	C4	3	1	3	1	
1	C4-IS	3	1	3	1	
1	C5	3	1	3	1	
1	PFBS	3	1	3	1	
1	C6	3	1	3	1	
1	C6-IS	3	1	3	1	
1	C7	3	1	3	1	
1	PFHS	3	1	3	1	
1	PFHS-IS	3	1	3	1	
1	C8	3	1	3	1	
1	C8-IS	3	1	3	1	
1	C9	3	1	3	1	

modifieddate36	modifiedtime37	count38	id39	name40	type41	ref

rah	type42	origin	weighting	axistrans

curve	rsquared	cc	stddev	percrelsd

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	3	1	2-10-12 Fayetteville Water std 1
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	4	1	2-10-12 Fayetteville Water std 2
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	5	1	2-10-12 Fayetteville Water std 3
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4

10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:24:37	Standard	Standard	1 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:38:29	Standard	Standard	5 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	16:52:20	Standard	Standard	10 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	3	1	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	4	5	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	5	10	0		0
	6	25	0		0
	6	25	0		0
	6	25	0		0
	6	25	0		0
	6	25	0		0
	6	25	0		0
	6	25	0		0
	6	25	0		0

0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	13	3	1	C9-IS
				0	14	3	1	PFOS
				0	15	3	1	PFOS-IS
				0	16	3	1	C10
				0	17	3	1	C10-IS
				0	1	4	1	C4
				0	2	4	1	C4-IS
				0	3	4	1	C5
				0	4	4	1	PFBS
				0	5	4	1	C6
				0	6	4	1	C6-IS
				0	7	4	1	C7
				0	8	4	1	PFHS
				0	9	4	1	PFHS-IS
				0	10	4	1	C8
				0	11	4	1	C8-IS
				0	12	4	1	C9
				0	13	4	1	C9-IS
				0	14	4	1	PFOS
				0	15	4	1	PFOS-IS
				0	16	4	1	C10
				0	17	4	1	C10-IS
				0	1	5	1	C4
				0	2	5	1	C4-IS
				0	3	5	1	C5
				0	4	5	1	PFBS
				0	5	5	1	C6
				0	6	5	1	C6-IS
				0	7	5	1	C7
				0	8	5	1	PFHS
				0	9	5	1	PFHS-IS
				0	10	5	1	C8
				0	11	5	1	C8-IS
				0	12	5	1	C9
				0	13	5	1	C9-IS
				0	14	5	1	PFOS
				0	15	5	1	PFOS-IS
				0	16	5	1	C10
				0	17	5	1	C10-IS
				0	1	6	1	C4
				0	2	6	1	C4-IS
				0	3	6	1	C5
				0	4	6	1	PFBS
				0	5	6	1	C6
				0	6	6	1	C6-IS
				0	7	6	1	C7
				0	8	6	1	PFHS

		1	202	5.175600052	0	5.244999886	1
		1	0	0	0	5.119999886	1
		1	204	5.197899818	0	5.175000191	1
		1	95	5.54279995	0	5.440000057	1
		1	92	5.519299984	0	5.480000019	1
		5	341	1.120599985	0	1.149999976	0
		1	343	1.127099991	0	1.139999986	0
		5	772	2.536499977	0	2.515000105	1
		5	870	2.858500004	0	2.86500001	1
		5	1083	3.627300024	0	3.569999933	1
		1	1081	3.612999916	0	3.579999924	1
		5	1178	4.302599907	0	4.295000076	1
		5	1187	4.366600037	0	4.375	1
		1	1185	4.352399826	0	4.364999771	1
		5	170	4.81829977	0	4.735000134	1
		1	167	4.784800053	0	4.724999905	1
		5	203	5.186800003	0	5.139999867	1
		1	202	5.175700188	0	5.244999886	1
		5	203	5.186800003	0	5.119999886	1
		1	203	5.186800003	0	5.175000191	1
		5	91	5.511400223	0	5.440000057	1
		1	90	5.503600121	0	5.480000019	1
		10	338	1.110599995	0	1.149999976	0
		1	344	1.130300045	0	1.139999986	0
		10	774	2.543200016	0	2.515000105	1
		10	874	2.871700048	0	2.86500001	1
		10	1081	3.612999916	0	3.569999933	1
		1	1083	3.627300024	0	3.579999924	1
		10	1176	4.288400173	0	4.295000076	1
		10	1188	4.373700142	0	4.375	1
		1	1186	4.359499931	0	4.364999771	1
		10	168	4.795700073	0	4.735000134	1
		1	167	4.784599781	0	4.724999905	1
		10	203	5.186600208	0	5.139999867	1
		1	204	5.197899818	0	5.244999886	1
		10	205	5.20909977	0	5.119999886	1
		1	204	5.197899818	0	5.175000191	1
		10	94	5.534999847	0	5.440000057	1
		1	91	5.511300087	0	5.480000019	1
		25	348	1.14349997	0	1.149999976	0
		1	344	1.130300045	0	1.139999986	0
		25	768	2.523400068	0	2.515000105	1
		25	874	2.871700048	0	2.86500001	1
		25	1081	3.612999916	0	3.569999933	1
		1	1082	3.620100021	0	3.579999924	1
		25	1175	4.281300068	0	4.295000076	1
		25	1185	4.352300167	0	4.375	1

4815.695	70041	4815.695	bb	0.9164678735	0.9164678735	0.0000000000
0	0	0				
6675.813	108665	6675.813	bb	0.9312516732	0.9312516732	0.0000000000
31.516	778	0.015488089	MM	0.4699169349	0.4699169349	0.0000000000
2034.854	33976	2034.854	bb	0.8091278758	0.8091278758	0.0000000000
835.415	9812	0.057020065	bb	4.2271946547	4.2251202155	0.0000000000
14651.246	151239	14651.246	bb	0.9805660433	0.9805660433	0.0000000000
1128.481	15112	0.077022869	bb	4.1837892103	4.1819585959	0.0000000000
588.138	7074	0.021359968	bb	5.4596001605	5.3589941623	0.0000000000
1150.16	14482	0.043173314	bb	5.6845065921	5.6586552170	0.0000000000
26640.531	339029	26640.531	bb	0.8393720205	0.8393720205	0.0000000000
1609.904	24404	0.134552041	bb	4.3724962661	4.3960519147	0.0000000000
562.378	10834	0.020424417	bb	5.2450980061	5.1311292074	0.0000000000
27534.592	429227	27534.592	bb	0.9188082945	0.9188082945	0.0000000000
718.403	10840	0.060042456	bb	4.4627879545	4.4590461500	0.0000000000
11964.917	167875	11964.917	bb	0.8884221433	0.8884221433	0.0000000000
491.655	8026	0.099102413	bb	5.6663908931	5.6593106533	0.0000000000
4961.08	81888	4961.08	bb	0.9441358803	0.9441358803	0.0000000000
198.145	3642	0.035612796	bb	4.6750332602	4.7491612759	0.0000000000
5563.871	83904	5563.871	bb	0.7761398017	0.7761398017	0.0000000000
112.962	3285	0.063249981	bb	3.9584681071	3.9402150478	0.0000000000
1785.961	27392	1785.961	bb	0.7101594660	0.7101594660	0.0000000000
1607.576	17032	0.109708464	bb	9.6671691107	9.6972295225	0.0000000000
14653.163	143194	14653.163	bb	0.9806943426	0.9806943426	0.0000000000
1855.129	15787	0.126602632	bb	8.1504392496	8.1822137527	0.0000000000
1072.576	15680	0.037499098	bb	9.9685029407	9.8291180247	0.0000000000
2018.537	21590	0.07149944	bb	9.9067444353	9.8323483374	0.0000000000
28231.508	346735	28231.508	bb	0.8894994589	0.8894994589	0.0000000000
2606.667	32747	0.217934205	bb	8.7631383618	8.7666077473	0.0000000000
972.76	13563	0.034009359	bb	8.8915094040	8.8889983642	0.0000000000
28602.715	407551	28602.715	bb	0.9544507428	0.9544507428	0.0000000000
1695.72	22668	0.141773149	bb	11.6640769069	11.6840592370	0.0000000000
11960.798	189412	11960.798	bb	0.8881162982	0.8881162982	0.0000000000
916.43	16210	0.190546666	bb	11.9826283859	12.0139128562	0.0000000000
4809.478	69488	4809.478	bb	0.9152847254	0.9152847254	0.0000000000
425.135	9705	0.067087559	bb	10.6956864604	10.6789518183	0.0000000000
6337.017	98448	6337.017	bb	0.8839908614	0.8839908614	0.0000000000
503.508	7039	0.243141913	bb	17.0782516226	17.0679138465	0.0000000000
2070.84	34208	2070.84	bb	0.8234371460	0.8234371460	0.0000000000
3835.885	42544	0.255122845	bb	24.6065740621	24.5939989317	0.0000000000
15035.443	153521	15035.443	bb	1.0062792510	1.0062792510	0.0000000000
4691.318	53231	0.312017278	bb	22.9472286867	22.9458525639	0.0000000000
2687.144	35226	0.086785883	bb	23.7168718499	23.7765295007	0.0000000000
4780.932	57694	0.167463199	bb	24.1687089286	24.1000246773	0.0000000000
28549.15	349186	28549.15	bb	0.8995075105	0.8995075105	0.0000000000
5927.588	98802	0.473083674	bb	22.2748613722	22.2704112195	0.0000000000
2974.188	46933	0.096056457	bb	25.5078124296	25.4927215364	0.0000000000

-8.35321265					0
NaN					0
-6.87483268					0
-53.00830651	09-Mar-12	10:16:19			0
-19.08721242					0
-15.45610691					0
-1.94339567					0
-16.32421579					0
9.19200321					0
13.69013184					0
-16.06279795					0
-12.55007468					0
4.901960122					0
-8.11917055					0
-10.74424091					0
-11.15778567					0
13.32781786					0
-5.58641197					0
-6.499334796					0
-22.38601983					0
-20.83063786					0
-28.9840534					0
-3.328308893					0
-1.93056574					0
-18.4956075					0
-0.314970593					0
-0.932555647					0
-11.05005411					0
-12.36861638					0
-11.08490596					0
-4.55492572					0
16.64076907					0
-11.18837018					0
19.82628386					0
-8.47152746					0
6.956864604					0
-11.60091386					0
70.78251623					0
-17.6562854					0
-1.573703752					0
0.6279251					0
-8.211085253					0
-5.1325126					0
-3.325164286					0
-10.04924895					0
-10.90055451					0
2.031249718					0

4.985799789	5.387800217	49	28	4815.695	0	0
0	0	0	0	0	0	0
5.052599907	5.46600008	0	20	6675.813	0	0
5.503499985	5.605800152	170.6659698	0	31.516	0	0
5.324699879	5.668799877	19	0	2034.854	0	0
1.08099997	1.35710001	0	27	835.415	0	0
0.979200006	1.537700057	47	84	14651.246	0	0
2.306600094	2.736999989	32	144	1128.481	0	0
2.648299933	3.081899881	0	28	588.138	0	0
3.403899908	3.925800085	11	101	1150.16	0	0
3.446700096	4.018300057	24	91	26640.531	0	0
4.1177001	4.624499798	59	30	1609.904	0	0
4.260000229	4.466100216	18	65	562.378	0	0
4.231500149	4.89260006	0	116	27534.592	0	0
4.455699921	4.907599926	0	0	718.403	0	0
4.62830019	5.231500149	61	61	11964.917	0	0
4.941100121	5.387800217	52	0	491.655	0	0
4.706500053	5.625400066	0	0	4961.08	0	0
5.131000042	5.28730011	0	95	198.145	0	0
5.063899994	5.499599934	0	0	5563.871	0	0
5.447899818	5.582399845	3	32	112.962	0	0
5.213300228	5.763199806	0	0	1785.961	0	0
0.926599979	1.360399962	0	0	1607.576	0	0
0.959500015	1.550899983	41	30	14653.163	0	0
2.280299902	2.710799933	111	62	1855.129	0	0
2.645100117	3.045799971	64	36	1072.576	0	0
3.394099951	3.925699949	0	73	2018.537	0	0
3.433500052	4.075099945	35	187	28231.508	0	0
4.195899963	4.423299789	81	91	2606.667	0	0
4.060800076	4.590899944	51	0	972.76	0	0
4.210100174	4.959499836	0	5	28602.715	0	0
4.695199966	5.175600052	71	0	1695.72	0	0
4.55009985	5.186600208	0	75	11960.798	0	0
4.940999985	5.298399925	6	0	916.43	0	0
4.940999985	5.531000137	0	0	4809.478	0	0
5.086100102	5.454800129	0	9	425.135	0	0
4.929699898	5.554500103	0	0	6337.017	0	0
4.877999783	5.747399807	0	0	503.508	0	0
5.324699879	5.637300015	0	0	2070.84	0	0
0.94630003	1.537700057	0	0	3835.885	0	0
0.9727	1.554100037	65	115	15035.443	0	0
2.296700001	2.746900082	69	125	4691.318	0	0
2.645100117	3.068900108	11	121	2687.144	0	0
3.420300007	3.840500116	38	203	4780.932	0	0
3.456599951	4.075099945	57	319	28549.15	0	0
4.139100075	4.466100216	19	155	5927.588	0	0
4.210199833	4.557400227	46	0	2974.188	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

239.5950165	0.0000000000	0	0.0000000000	0	0
247.9845276		0		0	0
289.3075562	0.0000000000	0	0.0000000000	0	0
243.6635284	0.0000000000	0	0.0000000000	0	0
214.3158264	0.0000000000	0	0.0000000000	0	0
610.2266846	0.0000000000	0	0.0000000000	0	0
2463.273438	0.0000000000	0	0.0000000000	0	0
1102.411377	0.0000000000	0	0.0000000000	0	0
306.7030334	0.0000000000	0	0.0000000000	0	0
347.9945984	0.0000000000	0	0.0000000000	0	0
476.8352051	0.0000000000	0	0.0000000000	0	0
284.0082397	0.0000000000	0	0.0000000000	0	0
372.4373779	0.0000000000	0	0.0000000000	0	0
506.0758667	0.0000000000	0	0.0000000000	0	0
574.333374	0.0000000000	0	0.0000000000	0	0
268.1048584	0.0000000000	0	0.0000000000	0	0
488.7575073	0.0000000000	0	0.0000000000	0	0
302.697052	0.0000000000	0	0.0000000000	0	0
247.7891235	0.0000000000	0	0.0000000000	0	0
291.1903381	0.0000000000	0	0.0000000000	0	0
370.1829834	0.0000000000	0	0.0000000000	0	0
641.7697754	0.0000000000	0	0.0000000000	0	0
1107.748169	0.0000000000	0	0.0000000000	0	0
3952.286621	0.0000000000	0	0.0000000000	0	0
884.6612549	0.0000000000	0	0.0000000000	0	0
653.5106201	0.0000000000	0	0.0000000000	0	0
253.4858093	0.0000000000	0	0.0000000000	0	0
537.0130005	0.0000000000	0	0.0000000000	0	0
219.7657776	0.0000000000	0	0.0000000000	0	0
481.9342041	0.0000000000	0	0.0000000000	0	0
581.1427612	0.0000000000	0	0.0000000000	0	0
605.0292969	0.0000000000	0	0.0000000000	0	0
257.7414246	0.0000000000	0	0.0000000000	0	0
802.0171509	0.0000000000	0	0.0000000000	0	0
430.2722168	0.0000000000	0	0.0000000000	0	0
379.9812012	0.0000000000	0	0.0000000000	0	0
261.6588745	0.0000000000	0	0.0000000000	0	0
412.456665	0.0000000000	0	0.0000000000	0	0
219.7083893	0.0000000000	0	0.0000000000	0	0
2102.352539	0.0000000000	0	0.0000000000	0	0
1068.341919	0.0000000000	0	0.0000000000	0	0
1515.501221	0.0000000000	0	0.0000000000	0	0
483.0475159	0.0000000000	0	0.0000000000	0	0
465.8842163	0.0000000000	0	0.0000000000	0	0
267.2481384	0.0000000000	0	0.0000000000	0	0
415.0366211	0.0000000000	0	0.0000000000	0	0
225.7657166	0.0000000000	0	0.0000000000	0	0

0	4815.695	467.6 > 422.6	0	2.096	2.963	0.467	3.797
0	0	498.65 > 98.8	0	0	0	0	0
0	6675.813	502.6 > 79.7	0	3.652	3.425	2.228	9.109
0	0.015488089	512.6 > 468.55	0	1.38187285	3.118777432	0.178395861	-0.657544167
0	2034.854	514.6 > 469.55	0	1.918	3.829	0.596	1.809
0	0.011404013	212.8 > 168.75	0	0.423	15.2	1.17	1.707
0	14651.246	216.8 > 171.75	0	5.785	19.002	1.794	4.965
0	0.015404574	262.85 > 218.75	0	1.502	20.368	-0.084	1.279
0	0.004271994	298.7 > 98.8	0	0.261	19.13	-0.346	1.956
0	0.008634663	312.7 > 268.7	0	3.793	11.001	0.046	3.93
0	26640.531	314.75 > 269.75	0	3.287	7.089	2.301	12.695
0	0.026910408	362.65 > 318.7	0	1.765	6.474	1.796	9.45
0	0.004084884	398.65 > 98.8	0	1.122	4.217	0.187	0.609
0	27534.592	402.65 > 83.9	0	4.483	5.948	2.646	14.803
0	0.012008491	412.6 > 368.65	0	1.781	6.624	-2.417	6.762
0	11964.917	414.75 > 369.7	0	4.378	3.796	3.164	20.988
0	0.019820483	462.6 > 418.6	0	1.012	5.743	-0.964	3.435
0	4961.08	467.6 > 422.6	0	2.591	5.593	0.138	21.513
0	0.007122559	498.65 > 98.8	0	1.386	2.35	0.466	0.081
0	5563.871	502.6 > 79.7	0	3.237	3.632	2.268	9.319
0	0.012649996	512.6 > 468.55	0	1.241	2.696	0.617	0.45
0	1785.961	514.6 > 469.55	0	3.033	4.889	0.17	8.817
0	0.010970846	212.8 > 168.75	0	0.35	16.384	0.746	0.851
0	14653.163	216.8 > 171.75	0	5.13	18.953	1.906	6.007
0	0.012660263	262.85 > 218.75	0	2.197	19.774	-0.125	1.323
0	0.00374991	298.7 > 98.8	0	2.209	15.697	-0.426	3.197
0	0.007149944	312.7 > 268.7	0	1.48	9.702	0.085	5.554
0	28231.508	314.75 > 269.75	0	3.334	7.778	2.554	14.28
0	0.021793421	362.65 > 318.7	0	2.886	4.605	0.289	0.255
0	0.003400936	398.65 > 98.8	0	2.064	8.351	-2.014	8.216
0	28602.715	402.65 > 83.9	0	4.645	6.019	2.809	17.645
0	0.014177315	412.6 > 368.65	0	3.217	5.345	3.024	12.436
0	11960.798	414.75 > 369.7	0	2.522	3.603	2.087	14.689
0	0.019054667	462.6 > 418.6	0	1.052	4.048	-1.378	6.307
0	4809.478	467.6 > 422.6	0	3.373	4.207	1.773	10.17
0	0.006708756	498.65 > 98.8	0	1.531	4.314	1.649	4.872
0	6337.017	502.6 > 79.7	0	3.495	4.32	2.842	17.875
0	0.024314191	512.6 > 468.55	0	1.645	14.575	-2.022	4.239
0	2070.84	514.6 > 469.55	0	1.669	3.572	0.283	1.834
0	0.010204914	212.8 > 168.75	0	3.473	21.597	1.7	4.313
0	15035.443	216.8 > 171.75	0	3.967	19.118	1.745	4.81
0	0.012480691	262.85 > 218.75	0	2.925	17.163	-0.05	1.926
0	0.003471435	298.7 > 98.8	0	4.468	14.334	-0.141	2.454
0	0.006698528	312.7 > 268.7	0	1.881	7.337	-0.103	4.038
0	28549.15	314.75 > 269.75	0	2.874	7.725	2.755	17.317
0	0.018923347	362.65 > 318.7	0	1.517	4.92	0.494	2.114
0	0.003842258	398.65 > 98.8	0	2.995	5.14	0.622	2.754

14.54431811	24.12002563	0	0	0	0
0	0	0	0	0	0
16.2774182	24.80401039	0	0	0	0
24.68587384	6.138010025	0	0	0	0
16.69702101	20.64599991	0	0	0	0
11.74506084	16.56600237	0	0	0	0
10.32260328	33.51000309	0	0	0	0
13.39145276	25.82399368	0	0	0	0
12.0277894	26.01599693	0	0	0	0
12.59129165	31.31401062	0	0	0	0
12.72606015	34.29599762	0	0	0	0
15.15866785	30.40798187	0	0	0	0
19.26462273	12.36599922	0	0	0	0
15.58864573	39.66599464	0	0	0	0
15.08902385	27.11400032	0	0	0	0
14.03060297	36.19199753	0	0	0	0
16.32445516	26.80200577	0	0	0	0
16.50608335	55.13400078	0	0	0	0
18.38047894	9.378004074	0	0	0	0
15.08014834	26.14199638	0	0	0	0
29.08057577	8.070001602	0	0	0	0
15.33740098	32.99397469	0	0	0	0
10.59483346	26.02799892	0	0	0	0
9.772224604	35.48399806	0	0	0	0
8.509920334	25.83000183	0	0	0	0
14.61901068	24.04199123	0	0	0	0
10.69586537	31.89599991	0	0	0	0
12.28184481	38.49599361	0	0	0	0
12.56278612	13.64398956	0	0	0	0
13.94280192	31.80599213	0	0	0	0
14.24868234	44.96397972	0	0	0	0
13.36777298	28.82400513	0	0	0	0
15.83606713	38.19002151	0	0	0	0
17.68820314	21.44399643	0	0	0	0
14.44813761	35.40000916	0	0	0	0
22.82804286	22.12200165	0	0	0	0
15.53538518	37.48801231	0	0	0	0
13.9799169	52.16400146	0	0	0	0
16.51890054	18.75600815	0	0	0	0
11.091052	35.48400164	0	0	0	0
10.21060703	34.88400221	0	0	0	0
11.3467047	27.01200485	0	0	0	0
13.10908533	25.4279995	0	0	0	0
12.06752156	25.21200657	0	0	0	0
12.23104716	37.10999966	0	0	0	0
16.6681625	19.62000847	0	0	0	0
15.78010536	20.83202362	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	292.3307881	0	0	0
0	0	0	0	0	0	0
0	0	0	375.6037397	0	0	0
0	0	0	3.192927579	0	0	0
0	0	0	158.5323892	0	0	0
0	0	0	16.07927062	0	0	0
0	0	0	61.39756866	0	0	0
0	0	0	13.70813139	0	0	0
0	0	0	23.06465613	0	0	0
0	0	0	41.61558848	0	0	0
0	0	0	710.9982577	0	0	0
0	0	0	85.92708445	0	0	0
0	0	0	29.08945407	0	0	0
0	0	0	848.1475372	0	0	0
0	0	0	18.87405554	0	0	0
0	0	0	626.1542629	0	0	0
0	0	0	16.42123114	0	0	0
0	0	0	270.5279072	0	0	0
0	0	0	14.69798169	0	0	0
0	0	0	288.1414285	0	0	0
0	0	0	8.873989749	0	0	0
0	0	0	42.68197265	0	0	0
0	0	0	15.37533573	0	0	0
0	0	0	36.23067194	0	0	0
0	0	0	17.84524858	0	0	0
0	0	0	23.99348919	0	0	0
0	0	0	85.17242073	0	0	0
0	0	0	645.6733816	0	0	0
0	0	0	149.0086417	0	0	0
0	0	0	28.14284582	0	0	0
0	0	0	701.292397	0	0	0
0	0	0	37.46595432	0	0	0
0	0	0	734.8915694	0	0	0
0	0	0	20.21153785	0	0	0
0	0	0	161.4977619	0	0	0
0	0	0	25.5407372	0	0	0
0	0	0	376.2455991	0	0	0
0	0	0	17.06603529	0	0	0
0	0	0	155.6972864	0	0	0
0	0	0	20.23637768	0	0	0
0	0	0	143.7002492	0	0	0
0	0	0	35.1243531	0	0	0
0	0	0	72.92450296	0	0	0
0	0	0	123.837636	0	0	0
0	0	0	1306.598437	0	0	0
0	0	0	238.0561015	0	0	0
0	0	0	207.8836447	0	0	0

0	0.041999999	0.093999997	2.226000071	
0	0	0	0	6675.8130000000
0	0.052000001	0.079999998	1.552000046	
0	0.041260984	0.05786914	1.402514815	2034.8540000000
0	0.063000001	0.085000001	1.348999977	
0	0.037999999	0.217999995	5.68599987	14651.2460000000
0	0.059999999	0.207000002	3.424999952	
0	0.202000007	0.180999994	0.893000007	14651.2460000000
0	0.170000002	0.127000004	0.746999979	27534.5920000000
0	0.179000005	0.123000003	0.68599999	26640.5310000000
0	0.082999997	0.101999998	1.228000045	
0	0.079999998	0.068000004	0.851999998	11964.9170000000
0	0.057999998	0.064999998	1.110999942	27534.5920000000
0	0.057999998	0.089000002	1.554999948	
0	0.118000001	0.052000001	0.444000006	11964.9170000000
0	0.057999998	0.086000003	1.495000005	
0	0.193000004	0.082000002	0.423999995	4961.0800000000
0	0.054000001	0.086999998	1.631000042	
0	0.025	0.085000001	3.35800004	5563.8710000000
0	0.048	0.099	2.078000069	
0	0.057999998	0.068000004	1.171000004	1785.9610000000
0	0.048999999	0.104000002	2.151000023	
0	0.045000002	0.202999994	4.514999867	14653.1630000000
0	0.075000003	0.188999996	2.538000107	
0	0.25	0.165000007	0.661000013	14653.1630000000
0	0.090999998	0.136000007	1.493000031	28602.7150000000
0	0.089000002	0.209000006	2.332999945	28231.5080000000
0	0.093999997	0.093000002	0.995999992	
0	0.068000004	0.093000002	1.368000031	11960.7980000000
0	0.075000003	0.097000003	1.29400003	28602.7150000000
0	0.059	0.088	1.501999974	
0	0.061999999	0.101999998	1.639000058	11960.7980000000
0	0.061999999	0.093999997	1.503999949	
0	0.050999999	0.105999999	2.072000027	4809.4780000000
0	0.093000002	0.063000001	0.672999978	
0	0.035999999	0.090999998	2.5	6337.0170000000
0	0.052000001	0.082000002	1.580000043	
0	0.077	0.086000003	1.116999984	2070.8400000000
0	0.041000001	0.086999998	2.15199995	
0	0.079999998	0.239999995	3.007999897	15035.4430000000
0	0.064000003	0.194999993	3.055000067	
0	0.127000004	0.184	1.452000022	15035.4430000000
0	0.083999999	0.122000001	1.457999945	30962.9160000000
0	0.088	0.153999999	1.753000021	28549.1500000000
0	0.096000001	0.099	1.02699995	
0	0.071000002	0.089000002	1.251000047	12529.6820000000
0	0.077	0.093999997	1.225000024	30962.9160000000

			0	5.244999886	1	0
108665.0000000000	5.1978998184	6675.8130000000	15	5.119999886	1	0
			0	5.175000191	1	0
33976.0000000000	5.5192999840	2034.8540000000	17	5.440000057	1	0
			0	5.480000019	1	0
151239.0000000000	1.1270999908	14651.2460000000	2	1.149999976	0	0
			0	1.139999986	0	0
151239.0000000000	1.1270999908	14651.2460000000	2	2.515000105	1	0
429227.0000000000	4.3523998260	27534.5920000000	9	2.86500001	1	0
339029.0000000000	3.6129999161	26640.5310000000	6	3.569999933	1	0
			0	3.579999924	1	0
167875.0000000000	4.7848000526	11964.9170000000	11	4.295000076	1	0
429227.0000000000	4.3523998260	27534.5920000000	9	4.375	1	0
			0	4.364999771	1	0
167875.0000000000	4.7848000526	11964.9170000000	11	4.735000134	1	0
			0	4.724999905	1	0
81888.0000000000	5.1757001877	4961.0800000000	13	5.139999867	1	0
			0	5.244999886	1	0
83904.0000000000	5.1868000031	5563.8710000000	15	5.119999886	1	0
			0	5.175000191	1	0
27392.0000000000	5.5036001205	1785.9610000000	17	5.440000057	1	0
			0	5.480000019	1	0
143194.0000000000	1.1303000450	14653.1630000000	2	1.149999976	0	0
			0	1.139999986	0	0
143194.0000000000	1.1303000450	14653.1630000000	2	2.515000105	1	0
407551.0000000000	4.3594999313	28602.7150000000	9	2.86500001	1	0
346735.0000000000	3.6273000240	28231.5080000000	6	3.569999933	1	0
			0	3.579999924	1	0
189412.0000000000	4.7845997810	11960.7980000000	11	4.295000076	1	0
407551.0000000000	4.3594999313	28602.7150000000	9	4.375	1	0
			0	4.364999771	1	0
189412.0000000000	4.7845997810	11960.7980000000	11	4.735000134	1	0
			0	4.724999905	1	0
69488.0000000000	5.1978998184	4809.4780000000	13	5.139999867	1	0
			0	5.244999886	1	0
98448.0000000000	5.1978998184	6337.0170000000	15	5.119999886	1	0
			0	5.175000191	1	0
34208.0000000000	5.5113000870	2070.8400000000	17	5.440000057	1	0
			0	5.480000019	1	0
153521.0000000000	1.1303000450	15035.4430000000	2	1.149999976	0	0
			0	1.139999986	0	0
153521.0000000000	1.1303000450	15035.4430000000	2	2.515000105	1	0
438487.0000000000	4.3523001671	30962.9160000000	9	2.86500001	1	0
349186.0000000000	3.6201000214	28549.1500000000	6	3.569999933	1	0
			0	3.579999924	1	0
184603.0000000000	4.7846999168	12529.6820000000	11	4.295000076	1	0
438487.0000000000	4.3523001671	30962.9160000000	9	4.375	1	0

0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10

1	C9-IS	3	1	3	1	
1	PFOS	3	1	3	1	
1	PFOS-IS	3	1	3	1	
1	C10	3	1	3	1	
1	C10-IS	3	1	3	1	
1	C4	4	1	4	1	
1	C4-IS	4	1	4	1	
1	C5	4	1	4	1	
1	PFBS	4	1	4	1	
1	C6	4	1	4	1	
1	C6-IS	4	1	4	1	
1	C7	4	1	4	1	
1	PFHS	4	1	4	1	
1	PFHS-IS	4	1	4	1	
1	C8	4	1	4	1	
1	C8-IS	4	1	4	1	
1	C9	4	1	4	1	
1	C9-IS	4	1	4	1	
1	PFOS	4	1	4	1	
1	PFOS-IS	4	1	4	1	
1	C10	4	1	4	1	
1	C10-IS	4	1	4	1	
1	C4	5	1	5	1	
1	C4-IS	5	1	5	1	
1	C5	5	1	5	1	
1	PFBS	5	1	5	1	
1	C6	5	1	5	1	
1	C6-IS	5	1	5	1	
1	C7	5	1	5	1	
1	PFHS	5	1	5	1	
1	PFHS-IS	5	1	5	1	
1	C8	5	1	5	1	
1	C8-IS	5	1	5	1	
1	C9	5	1	5	1	
1	C9-IS	5	1	5	1	
1	PFOS	5	1	5	1	
1	PFOS-IS	5	1	5	1	
1	C10	5	1	5	1	
1	C10-IS	5	1	5	1	
1	C4	6	1	6	1	
1	C4-IS	6	1	6	1	
1	C5	6	1	6	1	
1	PFBS	6	1	6	1	
1	C6	6	1	6	1	
1	C6-IS	6	1	6	1	
1	C7	6	1	6	1	
1	PFHS	6	1	6	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	6	1	2-10-12 Fayetteville Water std 4
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	7	1	2-10-12 Fayetteville Water std 5
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	8	1	2-10-12 Fayetteville Water std 6
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7

10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:06:12	Standard	Standard	25 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:20:04	Standard	Standard	50 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:33:56	Standard	Standard	100 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	6	25	0	0
	6	25	0	0
	6	25	0	0
	6	25	0	0
	6	25	0	0
	6	25	0	0
	6	25	0	0
	6	25	0	0
	6	25	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	7	50	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	8	100	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0

0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	9	6	1	PFHS-IS
				0	10	6	1	C8
				0	11	6	1	C8-IS
				0	12	6	1	C9
				0	13	6	1	C9-IS
				0	14	6	1	PFOS
				0	15	6	1	PFOS-IS
				0	16	6	1	C10
				0	17	6	1	C10-IS
				0	1	7	1	C4
				0	2	7	1	C4-IS
				0	3	7	1	C5
				0	4	7	1	PFBS
				0	5	7	1	C6
				0	6	7	1	C6-IS
				0	7	7	1	C7
				0	8	7	1	PFHS
				0	9	7	1	PFHS-IS
				0	10	7	1	C8
				0	11	7	1	C8-IS
				0	12	7	1	C9
				0	13	7	1	C9-IS
				0	14	7	1	PFOS
				0	15	7	1	PFOS-IS
				0	16	7	1	C10
				0	17	7	1	C10-IS
				0	1	8	1	C4
				0	2	8	1	C4-IS
				0	3	8	1	C5
				0	4	8	1	PFBS
				0	5	8	1	C6
				0	6	8	1	C6-IS
				0	7	8	1	C7
				0	8	8	1	PFHS
				0	9	8	1	PFHS-IS
				0	10	8	1	C8
				0	11	8	1	C8-IS
				0	12	8	1	C9
				0	13	8	1	C9-IS
				0	14	8	1	PFOS
				0	15	8	1	PFOS-IS
				0	16	8	1	C10
				0	17	8	1	C10-IS
				0	1	9	1	C4
				0	2	9	1	C4-IS
				0	3	9	1	C5
				0	4	9	1	PFBS

		1	1185	4.352300167	0	4.364999771	1
		25	166	4.773499966	0	4.735000134	1
		1	167	4.784699917	0	4.724999905	1
		25	202	5.175700188	0	5.139999867	1
		1	201	5.164500237	0	5.244999886	1
		25	204	5.197999954	0	5.119999886	1
		1	204	5.197999954	0	5.175000191	1
		25	90	5.503600121	0	5.440000057	1
		1	92	5.51940012	0	5.480000019	1
		50	343	1.127099991	0	1.149999976	0
		1	344	1.130300045	0	1.139999986	0
		50	769	2.526799917	0	2.515000105	1
		50	873	2.868400097	0	2.86500001	1
		50	1081	3.612999916	0	3.569999933	1
		1	1082	3.620100021	0	3.579999924	1
		50	1177	4.295499802	0	4.295000076	1
		50	1186	4.359499931	0	4.375	1
		1	1186	4.359499931	0	4.364999771	1
		50	167	4.784699917	0	4.735000134	1
		1	167	4.784699917	0	4.724999905	1
		50	202	5.175600052	0	5.139999867	1
		1	202	5.175600052	0	5.244999886	1
		50	205	5.20909977	0	5.119999886	1
		1	203	5.186699867	0	5.175000191	1
		50	91	5.511300087	0	5.440000057	1
		1	92	5.519299984	0	5.480000019	1
		100	350	1.149999976	0	1.149999976	0
		1	343	1.127099991	0	1.139999986	0
		100	771	2.533299923	0	2.515000105	1
		100	876	2.878200054	0	2.86500001	1
		100	1082	3.620100021	0	3.569999933	1
		1	1082	3.620100021	0	3.579999924	1
		100	1177	4.295499802	0	4.295000076	1
		100	1185	4.352300167	0	4.375	1
		1	1186	4.359499931	0	4.364999771	1
		100	168	4.795800209	0	4.735000134	1
		1	167	4.784699917	0	4.724999905	1
		100	202	5.175700188	0	5.139999867	1
		1	203	5.186699867	0	5.244999886	1
		100	203	5.186699867	0	5.119999886	1
		1	205	5.209199905	0	5.175000191	1
		100	92	5.51940012	0	5.440000057	1
		1	91	5.511400223	0	5.480000019	1
		250	346	1.136999965	0	1.149999976	0
		1	350	1.149999976	0	1.139999986	0
		250	767	2.520100117	0	2.515000105	1
		250	871	2.861799955	0	2.86500001	1

30962.916	438487	30962.916	bb	1.0332088466	1.0332088466	0.0000000000
3596.782	59116	0.287060917	bb	24.4556529893	24.4502923113	0.0000000000
12529.682	184603	12529.682	bb	0.9303572216	0.9303572216	0.0000000000
1922.822	27396	0.396422017	bb	26.1615998181	26.1325929262	0.0000000000
4850.442	65536	4850.442	bb	0.9230805243	0.9230805243	0.0000000000
1009.712	11652	0.154747529	bb	27.4106567964	27.4586857070	0.0000000000
6524.899	104512	6524.899	bb	0.9101997182	0.9101997182	0.0000000000
754.18	15160	0.410626704	bb	29.2654513039	29.2925848376	0.0000000000
1836.656	34928	1836.656	bb	0.7303175401	0.7303175401	0.0000000000
7926.71	78672	0.529557215	bb	52.5105865406	52.5553076169	0.0000000000
14968.562	153900	14968.562	bb	1.0018030967	1.0018030967	0.0000000000
9755.578	98170	0.651737822	bb	49.9069949673	49.9277263305	0.0000000000
5743.884	65601	0.179559664	bb	49.5096574624	49.6318123333	0.0000000000
9904.47	112332	0.324248626	bb	47.3314966822	47.2949000653	0.0000000000
30545.912	378981	30545.912	bb	0.9624201512	0.9624201512	0.0000000000
12244.023	170090	0.874374651	bb	43.7644474970	43.7442452862	0.0000000000
6061.182	88116	0.189478723	bb	50.4096704027	50.2824204291	0.0000000000
31988.721	429470	31988.721	bb	1.0674391756	1.0674391756	0.0000000000
7758.852	109933	0.554077978	bb	47.9322928567	47.9254429676	0.0000000000
14003.177	184916	14003.177	bb	1.0397675574	1.0397675574	0.0000000000
4086.912	53990	0.728605857	bb	48.9206553771	48.9475731343	0.0000000000
5609.222	80576	5609.222	bb	1.0674828365	1.0674828365	0.0000000000
2108.655	33872	0.272661327	bb	49.7727570221	49.8367868395	0.0000000000
7733.605	112741	7733.605	bb	1.0788098163	1.0788098163	0.0000000000
1583.913	30544	0.63384257	bb	45.4667461837	45.4781561502	0.0000000000
2498.906	44720	2498.906	bb	0.9936508976	0.9936508976	0.0000000000
15882.311	146301	1.019737853	bb	101.4470222449	101.4728942360	0.0000000000
15574.896	140504	15574.896	bb	1.0423832993	1.0423832993	0.0000000000
20198	183709	1.296830489	bb	100.5752885644	100.5885140326	0.0000000000
11339.391	135291	0.367146159	bb	101.3236602332	101.2834630460	0.0000000000
22556.68	276727	0.678850026	bb	99.1031046143	99.1248243009	0.0000000000
33227.781	361805	33227.781	bb	1.0469186847	1.0469186847	0.0000000000
27684.188	357442	1.965580006	bb	103.7695553968	103.7931170304	0.0000000000
11921.767	164202	0.386002296	bb	102.3447842177	102.3441808686	0.0000000000
30885.223	404500	30885.223	bb	1.0306162906	1.0306162906	0.0000000000
15583.748	203467	1.106447604	bb	96.3655093475	96.3263340064	0.0000000000
14084.488	188597	14084.488	bb	1.0458050830	1.0458050830	0.0000000000
7467.588	98792	1.253624935	bb	84.5979634979	84.6233243112	0.0000000000
5956.796	84221	5956.796	bb	1.1336291362	1.1336291362	0.0000000000
4542.263	59294	0.605336676	bb	112.1323684184	112.0697924226	0.0000000000
7503.697	101301	7503.697	bb	1.0467384851	1.0467384851	0.0000000000
3337.265	52125	1.388919409	bb	99.9270760605	99.9328607261	0.0000000000
2402.778	37104	2402.778	bb	0.9554271014	0.9554271014	0.0000000000
41742.34	396589	2.500188073	bb	242.8875309022	242.8701190784	0.0000000000
16695.68	154075	16695.68	bb	1.1173941709	1.1173941709	0.0000000000
51481.93	447825	3.08354796	bb	237.5151000632	237.5491443180	0.0000000000
27886.971	290773	0.882393921	bb	241.3948560254	241.2889872285	0.0000000000

3.32088466					0
-2.177388043					0
-6.96427784					0
4.646399272					0
-7.69194757					0
9.642627186					0
-8.98002818					0
17.06180522					0
-26.96824599					0
5.021173081					0
0.18030967					0
-0.186010065					0
-0.980685075					0
-5.337006636					0
-3.75798488					0
-12.47110501					0
0.819340805					0
6.74391756					0
-4.135414287					0
3.97675574					0
-2.158689246					0
6.74828365					0
-0.454485956					0
7.88098163					0
-9.066507633					0
-0.63491024					0
1.447022245					0
4.23832993					0
0.575288564					0
1.323660233					0
-0.896895386					0
4.69186847					0
3.769555397					0
2.344784218					0
3.06162906					0
-3.634490653					0
4.5805083					0
-15.4020365					0
13.36291362					0
12.13236842					0
4.67384851					0
-0.07292394					0
-4.45728986					0
-2.844987639					0
11.73941709					0
-4.993959975					0
-3.44205759					0

4.231500149	4.803299904	36	58	30962.916	0	0
4.505400181	4.985799789	66	12	3596.782	0	0
4.550199986	5.15320015	61	0	12529.682	0	0
4.617199898	5.593900204	0	0	1922.822	0	0
4.907599926	5.538899899	0	0	4850.442	0	0
4.929900169	5.410099983	0	0	1009.712	0	0
4.773499966	5.617599964	0	0	6524.899	0	0
5.045700073	5.755400181	0	0	754.18	0	0
5.045700073	5.818200111	0	0	1836.656	0	0
1.002300024	1.445799947	0	0	7926.71	0	0
1.015300036	1.616600037	64	171	14968.562	0	0
2.221199989	2.878200054	102	309	9755.578	0	0
2.704099894	3.137900114	50	42	5743.884	0	0
3.31520009	3.762399912	36	60	9904.47	0	0
3.354799986	4.025400162	50	316	30545.912	0	0
4.131899834	4.602200031	30	7	12244.023	0	0
4.203000069	4.814199925	102	0	6061.182	0	0
4.196000099	4.657899857	65	157	31988.721	0	0
4.68419981	5.164400101	0	14	7758.852	0	0
4.561399937	5.2427001	22	90	14003.177	0	0
5.007999897	5.320799828	147	71	4086.912	0	0
4.918700218	5.664599896	0	0	5609.222	0	0
4.829199791	5.570300102	0	0	2108.655	0	0
4.918700218	5.570300102	0	66	7733.605	0	0
5.414199829	5.645100117	51	7	1583.913	0	0
5.224400044	5.715899944	0	0	2498.906	0	0
0.969399989	1.514799953	0	10	15882.311	0	0
0.969399989	1.544399977	24	82	15574.896	0	0
2.283499956	2.861799955	77	128	20198	0	0
2.628599882	3.08859992	3	7	11339.391	0	0
3.259399891	4.025300026	13	141	22556.68	0	0
3.459899902	4.089399815	36	348	33227.781	0	0
4.089399815	4.791999817	17	172	27684.188	0	0
4.231500149	4.803199768	28	0	11921.767	0	0
4.053800106	4.847799778	13	93	30885.223	0	0
4.58370018	5.264999867	120	109	15583.748	0	0
4.62830019	4.985799789	66	87	14084.488	0	0
5.075099945	5.531099796	92	0	7467.588	0	0
4.829299927	5.507400036	7	0	5956.796	0	0
5.086200237	5.554599762	0	10	4542.263	0	0
5.052700043	5.531099796	10	112	7503.697	0	0
5.403100014	5.786900044	5	0	3337.265	0	0
5.369599819	5.613599777	0	0	2402.778	0	0
0.99879998	1.573799968	0	78	41742.34	0	0
0.860899985	1.587000012	12	75	16695.68	0	0
2.214600086	2.911099911	157	199	51481.93	0	0
2.536499977	3.275899887	0	98	27886.971	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

429.4539185	0.0000000000	0	0.0000000000	0	0
899.8186035	0.0000000000	0	0.0000000000	0	0
349.0077515	0.0000000000	0	0.0000000000	0	0
330.6880493	0.0000000000	0	0.0000000000	0	0
313.963501	0.0000000000	0	0.0000000000	0	0
432.7852173	0.0000000000	0	0.0000000000	0	0
287.8528442	0.0000000000	0	0.0000000000	0	0
256.0185547	0.0000000000	0	0.0000000000	0	0
260.3123169	0.0000000000	0	0.0000000000	0	0
1851.901245	0.0000000000	0	0.0000000000	0	0
2926.288086	0.0000000000	0	0.0000000000	0	0
2854.626953	0.0000000000	0	0.0000000000	0	0
1401.980225	0.0000000000	0	0.0000000000	0	0
291.5401611	0.0000000000	0	0.0000000000	0	0
1605.710693	0.0000000000	0	0.0000000000	0	0
1103.951782	0.0000000000	0	0.0000000000	0	0
197.5456696	0.0000000000	0	0.0000000000	0	0
356.3122864	0.0000000000	0	0.0000000000	0	0
814.095459	0.0000000000	0	0.0000000000	0	0
343.5814819	0.0000000000	0	0.0000000000	0	0
362.3696899	0.0000000000	0	0.0000000000	0	0
245.0156708	0.0000000000	0	0.0000000000	0	0
535.8153076	0.0000000000	0	0.0000000000	0	0
288.7447815	0.0000000000	0	0.0000000000	0	0
307.3184814	0.0000000000	0	0.0000000000	0	0
254.6802673	0.0000000000	0	0.0000000000	0	0
2450.669922	0.0000000000	0	0.0000000000	0	0
1952.348389	0.0000000000	0	0.0000000000	0	0
1736.469727	0.0000000000	0	0.0000000000	0	0
4341.686035	0.0000000000	0	0.0000000000	0	0
518.5981445	0.0000000000	0	0.0000000000	0	0
506.9935303	0.0000000000	0	0.0000000000	0	0
257.0836792	0.0000000000	0	0.0000000000	0	0
2042.474365	0.0000000000	0	0.0000000000	0	0
212.0044861	0.0000000000	0	0.0000000000	0	0
490.3488159	0.0000000000	0	0.0000000000	0	0
386.9899902	0.0000000000	0	0.0000000000	0	0
770.4151611	0.0000000000	0	0.0000000000	0	0
564.2484741	0.0000000000	0	0.0000000000	0	0
252.1977234	0.0000000000	0	0.0000000000	0	0
508.9025879	0.0000000000	0	0.0000000000	0	0
384.0834961	0.0000000000	0	0.0000000000	0	0
717.0915527	0.0000000000	0	0.0000000000	0	0
4977.650879	0.0000000000	0	0.0000000000	0	0
3712.890137	0.0000000000	0	0.0000000000	0	0
6745.495117	0.0000000000	0	0.0000000000	0	0
374.8141785	0.0000000000	0	0.0000000000	0	0

0	30962.916	402.65 > 83.9	0	4.471	5.643	1.955	9.891
0	0.011482437	412.6 > 368.65	0	1.896	3.834	-1.019	10.017
0	12529.682	414.75 > 369.7	0	3.619	3.485	2.11	14.412
0	0.015856881	462.6 > 418.6	0	3.48	8.349	-1.732	13.468
0	4850.442	467.6 > 422.6	0	3.291	3.937	1.35	11.996
0	0.006189901	498.65 > 98.8	0	4.927	4.543	-1.19	7.217
0	6524.899	502.6 > 79.7	0	3.288	5.129	2.029	23.553
0	0.016425068	512.6 > 468.55	0	1.517	8.102	-2.192	9.734
0	1836.656	514.6 > 469.55	0	1.7	6.451	-1.19	16.012
0	0.010591144	212.8 > 168.75	0	4.525	18.344	1.443	2.871
0	14968.562	216.8 > 171.75	0	3.921	19.968	2.121	7.796
0	0.013034756	262.85 > 218.75	0	4.278	21.089	0.804	4.396
0	0.003591193	298.7 > 98.8	0	3.958	15.519	0.803	3.477
0	0.006484973	312.7 > 268.7	0	2.344	7.866	-2.82	16.774
0	30545.912	314.75 > 269.75	0	3.021	7.918	1.687	12.755
0	0.017487493	362.65 > 318.7	0	4.211	5.744	1.595	7.497
0	0.003789575	398.65 > 98.8	0	3.733	6.405	2.464	12.44
0	31988.721	402.65 > 83.9	0	3.855	5.216	0.996	4.209
0	0.01108156	412.6 > 368.65	0	3.425	4.324	2.716	12.471
0	14003.177	414.75 > 369.7	0	4.165	4.429	3.002	17.861
0	0.014572117	462.6 > 418.6	0	5.342	3.286	0.367	1.591
0	5609.222	467.6 > 422.6	0	4.338	5.291	4.059	28.257
0	0.005453227	498.65 > 98.8	0	3.556	5.785	0.59	14.713
0	7733.605	502.6 > 79.7	0	4.043	3.948	2.402	18.977
0	0.012676851	512.6 > 468.55	0	1.685	3.6	0.868	1.446
0	2498.906	514.6 > 469.55	0	2.35	4.276	0.19	6.671
0	0.010197379	212.8 > 168.75	0	4.796	18.413	1.569	4.057
0	15574.896	216.8 > 171.75	0	6.352	20.481	1.879	5.29
0	0.012968305	262.85 > 218.75	0	5.522	18.36	0.733	3.36
0	0.003671462	298.7 > 98.8	0	3.266	14.457	0.192	2.031
0	0.0067885	312.7 > 268.7	0	2.812	9.153	-0.647	16.1
0	33227.781	314.75 > 269.75	0	4.353	8.886	2.566	13.273
0	0.0196558	362.65 > 318.7	0	4.797	6.287	2.49	15.419
0	0.003860023	398.65 > 98.8	0	4.746	5.861	1.887	9.357
0	30885.223	402.65 > 83.9	0	4.579	5.842	1.387	9.564
0	0.011064476	412.6 > 368.65	0	3.305	4.934	3.309	18.689
0	14084.488	414.75 > 369.7	0	2.914	3.256	0.657	2.155
0	0.012536249	462.6 > 418.6	0	2.543	4.084	2.731	13.284
0	5956.796	467.6 > 422.6	0	3.698	4.011	0.265	14.639
0	0.006053367	498.65 > 98.8	0	4.067	3.609	2.498	15.075
0	7503.697	502.6 > 79.7	0	3.889	4.146	2.651	12.054
0	0.013889194	512.6 > 468.55	0	1.167	5.185	2.224	7.356
0	2402.778	514.6 > 469.55	0	1.586	3.217	0.002	0.232
0	0.010000752	212.8 > 168.75	0	6.393	19.683	1.784	5.004
0	16695.68	216.8 > 171.75	0	5.748	20.274	1.826	6.347
0	0.012334192	262.85 > 218.75	0	4.991	19.352	0.948	4.47
0	0.003529576	298.7 > 98.8	0	4.448	17.067	1.234	7.337

14.16168296	34.30798531	0	0	0	0
16.43580289	28.82397652	0	0	0	0
14.733255	36.18000984	0	0	0	0
14.24780869	58.60201836	0	0	0	0
13.51134598	37.87799835	0	0	0	0
11.53992426	28.81198883	0	0	0	0
16.01741268	50.64599991	0	0	0	0
20.10130208	42.58200645	0	0	0	0
19.01717034	46.35000229	0	0	0	0
9.924924717	26.60999537	0	0	0	0
10.28154876	36.07800007	0	0	0	0
10.0629609	39.42000389	0	0	0	0
11.42101756	26.02801323	0	0	0	0
11.34154579	26.83198929	0	0	0	0
12.40693026	40.23601055	0	0	0	0
13.89167596	28.21801186	0	0	0	0
14.53775848	36.67199135	0	0	0	0
13.42566963	27.71398544	0	0	0	0
14.16871981	28.81201744	0	0	0	0
13.20528906	40.8780098	0	0	0	0
13.21046306	18.76799583	0	0	0	0
14.36491549	44.75398064	0	0	0	0
16.06331998	44.46601868	0	0	0	0
14.57806547	39.09599304	0	0	0	0
19.28388744	13.85401726	0	0	0	0
17.89583122	29.48999405	0	0	0	0
9.21156877	32.72399783	0	0	0	0
9.021183833	34.49999928	0	0	0	0
9.095405486	34.69799995	0	0	0	0
11.93106402	27.60000229	0	0	0	0
12.26807314	45.9540081	0	0	0	0
10.88862961	37.76999474	0	0	0	0
12.91141355	42.15600014	0	0	0	0
13.77329384	34.30197716	0	0	0	0
13.09687808	47.63998032	0	0	0	0
13.05635846	40.87798119	0	0	0	0
13.3904051	21.44997597	0	0	0	0
13.22943901	27.35999107	0	0	0	0
14.13864097	40.68600655	0	0	0	0
13.05384563	28.10397148	0	0	0	0
13.50014533	28.70398521	0	0	0	0
15.6190773	23.02800179	0	0	0	0
15.44212574	14.63999748	0	0	0	0
9.50088088	34.49999928	0	0	0	0
9.22843514	43.56600165	0	0	0	0
8.698683208	41.78998947	0	0	0	0
10.42684055	44.3639946	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	1021.033879	0	0	0
0	0	0	65.69768592	0	0	0
0	0	0	528.9366761	0	0	0
0	0	0	82.84544923	0	0	0
0	0	0	208.7376392	0	0	0
0	0	0	26.92328558	0	0	0
0	0	0	363.0744045	0	0	0
0	0	0	59.21445818	0	0	0
0	0	0	134.1772853	0	0	0
0	0	0	42.48174691	0	0	0
0	0	0	52.59222451	0	0	0
0	0	0	34.38978249	0	0	0
0	0	0	46.79167284	0	0	0
0	0	0	385.3054055	0	0	0
0	0	0	236.0207238	0	0	0
0	0	0	154.0737582	0	0	0
0	0	0	446.0538173	0	0	0
0	0	0	1205.319088	0	0	0
0	0	0	135.0369896	0	0	0
0	0	0	538.2012993	0	0	0
0	0	0	148.9914899	0	0	0
0	0	0	328.860598	0	0	0
0	0	0	63.21581246	0	0	0
0	0	0	390.4520782	0	0	0
0	0	0	99.3887509	0	0	0
0	0	0	175.5927166	0	0	0
0	0	0	59.6983701	0	0	0
0	0	0	71.96666374	0	0	0
0	0	0	105.7945308	0	0	0
0	0	0	31.16093584	0	0	0
0	0	0	533.6058428	0	0	0
0	0	0	713.6284359	0	0	0
0	0	0	1390.372198	0	0	0
0	0	0	80.39366505	0	0	0
0	0	0	1907.978494	0	0	0
0	0	0	414.9433901	0	0	0
0	0	0	487.3433545	0	0	0
0	0	0	128.2321597	0	0	0
0	0	0	149.2622557	0	0	0
0	0	0	235.1091802	0	0	0
0	0	0	199.0577419	0	0	0
0	0	0	135.7126784	0	0	0
0	0	0	51.74234707	0	0	0
0	0	0	79.67392846	0	0	0
0	0	0	41.49732266	0	0	0
0	0	0	66.38875164	0	0	0
0	0	0	775.7790839	0	0	0

0	0.068000004	0.099	1.468000054	
0	0.037000001	0.094999999	2.542000055	12529.6820000000
0	0.061999999	0.079000004	1.274999976	
0	0.048	0.133000001	2.780999899	4850.4420000000
0	0.052000001	0.119999997	2.334000111	
0	0.057999998	0.122000001	2.101000071	6524.8990000000
0	0.059999999	0.081	1.340999961	
0	0.034000002	0.081	2.421999931	1836.6560000000
0	0.068000004	0.068999998	1.013000011	
0	0.059999999	0.195999995	3.247999907	14968.5620000000
0	0.071000002	0.178000003	2.523999929	
0	0.142000005	0.167999998	1.184000015	14968.5620000000
0	0.123999998	0.111000001	0.898000002	31988.7210000000
0	0.096000001	0.101000004	1.052000046	30545.9120000000
0	0.097000003	0.100000002	1.036999941	
0	0.075999998	0.093000002	1.217000008	14003.1770000000
0	0.071999997	0.082999997	1.149999976	31988.7210000000
0	0.082999997	0.086000003	1.029999971	
0	0.071999997	0.108000003	1.506000042	14003.1770000000
0	0.074000001	0.083999999	1.139000058	
0	0.059999999	0.126000002	2.107000113	5609.2220000000
0	0.061000001	0.108999997	1.776000023	
0	0.078000002	0.059	0.755999982	7733.6050000000
0	0.057	0.088	1.549999952	
0	0.052000001	0.093000002	1.784000039	2498.9060000000
0	0.059999999	0.068999998	1.148000002	
0	0.083999999	0.186000004	2.214999914	15574.8960000000
0	0.059999999	0.229000002	3.823999882	
0	0.133000001	0.128999993	0.971000016	15574.8960000000
0	0.123000003	0.093999997	0.762000024	30885.2230000000
0	0.097999997	0.112000004	1.139000058	33227.7810000000
0	0.103	0.099	0.966000021	
0	0.082000002	0.079999998	0.973999977	14084.4880000000
0	0.075000003	0.101999998	1.366000056	30885.2230000000
0	0.079999998	0.093999997	1.17900002	
0	0.085000001	0.086000003	1.013000011	14084.4880000000
0	0.068999998	0.093999997	1.363999963	
0	0.057	0.112999998	1.97300005	5956.7960000000
0	0.082000002	0.092	1.116000056	
0	0.068000004	0.100000002	1.467000008	7503.6970000000
0	0.075000003	0.082000002	1.101999998	
0	0.07	0.157000005	2.237999916	2402.7780000000
0	0.052999999	0.077	1.442999959	
0	0.068999998	0.187999994	2.737999916	16695.6800000000
0	0.082999997	0.215000004	2.58100009	
0	0.127000004	0.153999999	1.215000033	16695.6800000000
0	0.100000002	0.118000001	1.182000041	31603.7660000000

			0	4.364999771	1	0
184603.0000000000	4.7846999168	12529.6820000000	11	4.735000134	1	0
			0	4.724999905	1	0
65536.0000000000	5.1645002365	4850.4420000000	13	5.139999867	1	0
			0	5.244999886	1	0
104512.0000000000	5.1979999542	6524.8990000000	15	5.119999886	1	0
			0	5.175000191	1	0
34928.0000000000	5.5194001198	1836.6560000000	17	5.440000057	1	0
			0	5.480000019	1	0
153900.0000000000	1.1303000450	14968.5620000000	2	1.149999976	0	0
			0	1.139999986	0	0
153900.0000000000	1.1303000450	14968.5620000000	2	2.515000105	1	0
429470.0000000000	4.3594999313	31988.7210000000	9	2.86500001	1	0
378981.0000000000	3.6201000214	30545.9120000000	6	3.569999933	1	0
			0	3.579999924	1	0
184916.0000000000	4.7846999168	14003.1770000000	11	4.295000076	1	0
429470.0000000000	4.3594999313	31988.7210000000	9	4.375	1	0
			0	4.364999771	1	0
184916.0000000000	4.7846999168	14003.1770000000	11	4.735000134	1	0
			0	4.724999905	1	0
80576.0000000000	5.1756000519	5609.2220000000	13	5.139999867	1	0
			0	5.244999886	1	0
112741.0000000000	5.1866998672	7733.6050000000	15	5.119999886	1	0
			0	5.175000191	1	0
44720.0000000000	5.5192999840	2498.9060000000	17	5.440000057	1	0
			0	5.480000019	1	0
140504.0000000000	1.1270999908	15574.8960000000	2	1.149999976	0	0
			0	1.139999986	0	0
140504.0000000000	1.1270999908	15574.8960000000	2	2.515000105	1	0
404500.0000000000	4.3594999313	30885.2230000000	9	2.86500001	1	0
361805.0000000000	3.6201000214	33227.7810000000	6	3.569999933	1	0
			0	3.579999924	1	0
188597.0000000000	4.7846999168	14084.4880000000	11	4.295000076	1	0
404500.0000000000	4.3594999313	30885.2230000000	9	4.375	1	0
			0	4.364999771	1	0
188597.0000000000	4.7846999168	14084.4880000000	11	4.735000134	1	0
			0	4.724999905	1	0
84221.0000000000	5.1866998672	5956.7960000000	13	5.139999867	1	0
			0	5.244999886	1	0
101301.0000000000	5.2091999054	7503.6970000000	15	5.119999886	1	0
			0	5.175000191	1	0
37104.0000000000	5.5114002228	2402.7780000000	17	5.440000057	1	0
			0	5.480000019	1	0
154075.0000000000	1.1499999762	16695.6800000000	2	1.149999976	0	0
			0	1.139999986	0	0
154075.0000000000	1.1499999762	16695.6800000000	2	2.515000105	1	0
412897.0000000000	4.3594999313	31603.7660000000	9	2.86500001	1	0

0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10

1	PFHS-IS	6	1	6	1	
1	C8	6	1	6	1	
1	C8-IS	6	1	6	1	
1	C9	6	1	6	1	
1	C9-IS	6	1	6	1	
1	PFOS	6	1	6	1	
1	PFOS-IS	6	1	6	1	
1	C10	6	1	6	1	
1	C10-IS	6	1	6	1	
1	C4	7	1	7	1	
1	C4-IS	7	1	7	1	
1	C5	7	1	7	1	
1	PFBS	7	1	7	1	
1	C6	7	1	7	1	
1	C6-IS	7	1	7	1	
1	C7	7	1	7	1	
1	PFHS	7	1	7	1	
1	PFHS-IS	7	1	7	1	
1	C8	7	1	7	1	
1	C8-IS	7	1	7	1	
1	C9	7	1	7	1	
1	C9-IS	7	1	7	1	
1	PFOS	7	1	7	1	
1	PFOS-IS	7	1	7	1	
1	C10	7	1	7	1	
1	C10-IS	7	1	7	1	
1	C4	8	1	8	1	
1	C4-IS	8	1	8	1	
1	C5	8	1	8	1	
1	PFBS	8	1	8	1	
1	C6	8	1	8	1	
1	C6-IS	8	1	8	1	
1	C7	8	1	8	1	
1	PFHS	8	1	8	1	
1	PFHS-IS	8	1	8	1	
1	C8	8	1	8	1	
1	C8-IS	8	1	8	1	
1	C9	8	1	8	1	
1	C9-IS	8	1	8	1	
1	PFOS	8	1	8	1	
1	PFOS-IS	8	1	8	1	
1	C10	8	1	8	1	
1	C10-IS	8	1	8	1	
1	C4	9	1	9	1	
1	C4-IS	9	1	9	1	
1	C5	9	1	9	1	
1	PFBS	9	1	9	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	9	1	2-10-12 Fayetteville Water std 7
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	10	1	2-10-12 Fayetteville Water std 8
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2
16:12:30	51	11	1	2-10-12 Fayetteville Water DB2

10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	17:47:50	Standard	Standard	250 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
10-Feb-12	18:01:41	Standard	Standard	500 ng/L	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0
13-Feb-12	10:25:42	Blank	Blank	DB	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	9	250	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	10	500	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0
	11	0	0	0

0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3
0	2:B,3

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	5	9	1	C6
				0	6	9	1	C6-IS
				0	7	9	1	C7
				0	8	9	1	PFHS
				0	9	9	1	PFHS-IS
				0	10	9	1	C8
				0	11	9	1	C8-IS
				0	12	9	1	C9
				0	13	9	1	C9-IS
				0	14	9	1	PFOS
				0	15	9	1	PFOS-IS
				0	16	9	1	C10
				0	17	9	1	C10-IS
				0	1	10	1	C4
				0	2	10	1	C4-IS
				0	3	10	1	C5
				0	4	10	1	PFBS
				0	5	10	1	C6
				0	6	10	1	C6-IS
				0	7	10	1	C7
				0	8	10	1	PFHS
				0	9	10	1	PFHS-IS
				0	10	10	1	C8
				0	11	10	1	C8-IS
				0	12	10	1	C9
				0	13	10	1	C9-IS
				0	14	10	1	PFOS
				0	15	10	1	PFOS-IS
				0	16	10	1	C10
				0	17	10	1	C10-IS
				0	1	11	1	C4
				0	2	11	1	C4-IS
				0	3	11	1	C5
				0	4	11	1	PFBS
				0	5	11	1	C6
				0	6	11	1	C6-IS
				0	7	11	1	C7
				0	8	11	1	PFHS
				0	9	11	1	PFHS-IS
				0	10	11	1	C8
				0	11	11	1	C8-IS
				0	12	11	1	C9
				0	13	11	1	C9-IS
				0	14	11	1	PFOS
				0	15	11	1	PFOS-IS
				0	16	11	1	C10
				0	17	11	1	C10-IS

		250	1082	3.620100021	0	3.569999933	1
		1	1083	3.627300024	0	3.579999924	1
		250	1177	4.295499802	0	4.295000076	1
		250	1186	4.359499931	0	4.375	1
		1	1186	4.359499931	0	4.364999771	1
		250	168	4.795800209	0	4.735000134	1
		1	166	4.773499966	0	4.724999905	1
		250	203	5.186699867	0	5.139999867	1
		1	203	5.186699867	0	5.244999886	1
		250	204	5.197899818	0	5.119999886	1
		1	204	5.197899818	0	5.175000191	1
		250	92	5.519299984	0	5.440000057	1
		1	92	5.519299984	0	5.480000019	1
		500	350	1.149999976	0	1.149999976	0
		1	351	1.153399944	0	1.139999986	0
		500	770	2.529999971	0	2.515000105	1
		500	877	2.881599903	0	2.86500001	1
		500	1083	3.627300024	0	3.569999933	1
		1	1082	3.620100021	0	3.579999924	1
		500	1176	4.288499832	0	4.295000076	1
		500	1185	4.352300167	0	4.375	1
		1	1187	4.366600037	0	4.364999771	1
		500	166	4.773499966	0	4.735000134	1
		1	167	4.784699917	0	4.724999905	1
		500	203	5.186699867	0	5.139999867	1
		1	202	5.175700188	0	5.244999886	1
		500	205	5.209199905	0	5.119999886	1
		1	204	5.197999954	0	5.175000191	1
		500	92	5.51940012	0	5.440000057	1
		1	91	5.511400223	0	5.480000019	1
		0	290	0.953000009	0	1.149999976	0
		1	0	0	0	1.139999986	0
		0	0	0	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	0	0	0	3.579999924	1
		0	0	0	0	4.295000076	1
		0	0	0	0	4.375	1
		1	0	0	0	4.364999771	1
		0	0	0	0	4.735000134	1
		1	0	0	0	4.724999905	1
		0	0	0	0	5.139999867	1
		1	0	0	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	0	0	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	0	0	0	5.480000019	1

54229.266	588096	1.732930096	bb	248.2961519864	248.3058266424	0.0000000000
31293.395	341291	31293.395	bb	0.9859713452	0.9859713452	0.0000000000
66107.125	870541	4.852533384	bb	275.6626146074	275.6922138658	0.0000000000
29379.385	395984	0.929616584	bb	242.9868334747	243.0845293486	0.0000000000
31603.766	412897	31603.766	bb	1.0545935214	1.0545935214	0.0000000000
43154.961	569555	3.167750662	bb	275.5623865830	275.5839177390	0.0000000000
13623.219	166649	13623.219	bb	1.0115548167	1.0115548167	0.0000000000
19926.963	277629	3.630400429	bb	241.8721420438	241.8461999203	0.0000000000
5488.916	76480	5488.916	bb	1.0445875776	1.0445875776	0.0000000000
9939.111	135104	1.292561424	bb	237.7213063332	237.8001334627	0.0000000000
7689.469	111632	7689.469	bb	1.0726530045	1.0726530045	0.0000000000
11043.563	151360	3.362323919	bb	239.8432633152	239.8205743979	0.0000000000
3284.503	49408	3284.503	bb	1.3060312609	1.3060312609	0.0000000000
90921.188	808951	5.433685963	bb	499.9961543680	500.0222855660	0.0000000000
16732.875	152710	16732.875	bb	1.1198835260	1.1198835260	0.0000000000
111612.508	905922	6.6702529	bb	498.9738913805	498.9560287966	0.0000000000
59587.875	524950	1.812741561	bb	486.5402685887	486.6070606180	0.0000000000
120513.039	1220138	3.520777115	bb	487.2449272975	487.2737281053	0.0000000000
34229.102	380447	34229.102	bb	1.0784676366	1.0784676366	0.0000000000
135372.938	1668705	7.872525772	bb	483.6856928318	483.7214287597	0.0000000000
63974.059	699833	1.946175049	bb	495.1785835550	495.1362728923	0.0000000000
32871.688	375954	32871.688	bb	1.0969031097	1.0969031097	0.0000000000
98019.234	1150997	5.700245243	bb	492.4975901632	492.4767496291	0.0000000000
17195.617	209213	17195.617	bb	1.2768134464	1.2768134464	0.0000000000
46568.145	585085	7.54961961	bb	487.7331702245	487.7562997026	0.0000000000
6168.277	76792	6168.277	bb	1.1738757761	1.1738757761	0.0000000000
24936.18	330083	2.876098223	bb	512.4361648688	512.4196979093	0.0000000000
8670.142	109744	8670.142	bb	1.2094533272	1.2094533272	0.0000000000
23408.342	312038	7.225167092	bb	504.3765726849	504.3653797837	0.0000000000
3239.834	39664	3239.834	bb	1.2882693315	1.2882693315	0.0000000000
106.31	1414	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000

-0.681539205					0
-1.40286548					0
10.26504584					0
-2.80526661					0
5.45935214					0
10.22495463					0
1.15548167					0
-3.251143183					0
4.45875776					0
-4.911477467					0
7.26530045					0
-4.062694674					0
30.60312609					0
-0.000769126					0
11.9883526					0
-0.205221724					0
-2.691946282					0
-2.551014541					0
7.84676366					0
-3.262861434					0
-0.964283289					0
9.69031097					0
-1.500481967					0
27.68134464					0
-2.453365955					0
17.38757761					0
2.487232974					0
20.94533272					0
0.875314537					0
28.82693315					0
NaN					0
-100					0
NaN					0
NaN					0
NaN					0
-100					0
NaN					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0

3.321899891	4.032400131	87	338	54229.266	0	0
3.482800007	4.060900211	86	83	31293.395	0	0
4.131899834	4.803199768	232	802	66107.125	0	0
4.203000069	4.836800098	59	275	29379.385	0	0
4.096399784	4.76970005	59	151	31603.766	0	0
4.594900131	5.164400101	21	88	43154.961	0	0
4.68419981	5.119699955	72	68	13623.219	0	0
5.041600227	5.633299828	4	0	19926.963	0	0
4.68419981	5.664599896	0	0	5488.916	0	0
4.706500053	5.625299931	0	0	9939.111	0	0
5.030399799	5.538799763	0	0	7689.469	0	0
5.335999966	5.826099873	0	0	11043.563	0	0
5.257900238	5.771100044	0	0	3284.503	0	0
1.0352	1.610100031	0	1328	90921.188	0	0
0.920099974	1.508299947	94	4	16732.875	0	0
2.26060009	2.881599903	109	1182	111612.508	0	0
2.598999977	3.31520009	39	208	59587.875	0	0
3.361299992	4.110700131	81	455	120513.039	0	0
3.410599947	4.075099945	31	241	34229.102	0	0
4.14620018	4.803299904	119	1485	135372.938	0	0
4.217199802	4.970799923	0	395	63974.059	0	0
4.238699913	4.847799778	29	110	32871.688	0	0
4.650700092	5.186699867	99	694	98019.234	0	0
4.58370018	5.220300198	0	8	17195.617	0	0
5.041600227	5.617599964	98	228	46568.145	0	0
5.052700043	5.298500061	17	0	6168.277	0	0
4.996900082	5.609600067	26	34	24936.18	0	0
5.086200237	5.546599865	0	0	8670.142	0	0
5.358300209	5.833899975	40	0	23408.342	0	0
5.403100014	5.692399979	0	0	3239.834	0	0
0.742600024	1.186300039	0	0	106.31	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

825.630249	0.0000000000	0	0.0000000000	0	0
596.1422119	0.0000000000	0	0.0000000000	0	0
1027.991577	0.0000000000	0	0.0000000000	0	0
2347.982178	0.0000000000	0	0.0000000000	0	0
301.822937	0.0000000000	0	0.0000000000	0	0
654.4106445	0.0000000000	0	0.0000000000	0	0
408.953186	0.0000000000	0	0.0000000000	0	0
1363.618042	0.0000000000	0	0.0000000000	0	0
790.3387451	0.0000000000	0	0.0000000000	0	0
331.7644653	0.0000000000	0	0.0000000000	0	0
247.1038208	0.0000000000	0	0.0000000000	0	0
331.2705688	0.0000000000	0	0.0000000000	0	0
228.7728882	0.0000000000	0	0.0000000000	0	0
7091.367188	0.0000000000	0	0.0000000000	0	0
2891.17627	0.0000000000	0	0.0000000000	0	0
7495.507813	0.0000000000	0	0.0000000000	0	0
2148.867432	0.0000000000	0	0.0000000000	0	0
1228.023193	0.0000000000	0	0.0000000000	0	0
2077.616943	0.0000000000	0	0.0000000000	0	0
1001.546265	0.0000000000	0	0.0000000000	0	0
1376.574829	0.0000000000	0	0.0000000000	0	0
675.7529297	0.0000000000	0	0.0000000000	0	0
876.2763062	0.0000000000	0	0.0000000000	0	0
975.4330444	0.0000000000	0	0.0000000000	0	0
1687.603516	0.0000000000	0	0.0000000000	0	0
457.059082	0.0000000000	0	0.0000000000	0	0
376.1432495	0.0000000000	0	0.0000000000	0	0
403.0644836	0.0000000000	0	0.0000000000	0	0
458.567627	0.0000000000	0	0.0000000000	0	0
593.0648193	0.0000000000	0	0.0000000000	0	0
360.5154724	0.0000000000	0	0.0000000000	0	0
130.3097687	0.0000000000	0	0.0000000000	0	0
1097.097412	0.0000000000	0	0.0000000000	0	0
125.4250946	0.0000000000	0	0.0000000000	0	0
282.9183044	0.0000000000	0	0.0000000000	0	0
132.9783936	0.0000000000	0	0.0000000000	0	0
416.3721313	0.0000000000	0	0.0000000000	0	0
108.7389832	0.0000000000	0	0.0000000000	0	0
117.8912201	0.0000000000	0	0.0000000000	0	0
1048.806274	0.0000000000	0	0.0000000000	0	0
46.13752747	0.0000000000	0	0.0000000000	0	0
189.4793243	0.0000000000	0	0.0000000000	0	0
23.18292427	0.0000000000	0	0.0000000000	0	0
109.5433502	0.0000000000	0	0.0000000000	0	0
11.43358421	0.0000000000	0	0.0000000000	0	0
9.609991074	0.0000000000	0	0.0000000000	0	0
0.871144116	0.0000000000	0	0.0000000000	0	0

0	0.00693172	312.7 > 268.7	0	3.425	8.88	0.185	10.46
0	31293.395	314.75 > 269.75	0	3.483	7.966	2.286	12.276
0	0.019410134	362.65 > 318.7	0	4.647	6.56	2.563	14.546
0	0.003718466	398.65 > 98.8	0	4.977	5.721	1.8	10.506
0	31603.766	402.65 > 83.9	0	4.131	5.601	1.143	7.274
0	0.012671003	412.6 > 368.65	0	3.572	3.778	2.376	13.775
0	13623.219	414.75 > 369.7	0	4.276	4.115	2.334	11.089
0	0.014521602	462.6 > 418.6	0	3.188	4.569	3.24	17.817
0	5488.916	467.6 > 422.6	0	2.924	5.841	1.063	23.193
0	0.005170246	498.65 > 98.8	0	3.127	4.873	0.94	23.395
0	7689.469	502.6 > 79.7	0	3.247	3.847	2.402	11.93
0	0.013449296	512.6 > 468.55	0	3.877	4.952	2.685	12.83
0	3284.503	514.6 > 469.55	0	4.321	4.191	1.34	9.666
0	0.010867372	212.8 > 168.75	0	5.739	20.547	1.982	6.437
0	16732.875	216.8 > 171.75	0	6.422	19.765	1.59	4.108
0	0.013340506	262.85 > 218.75	0	6.406	19.269	0.658	2.539
0	0.003625483	298.7 > 98.8	0	5.409	19.071	1.696	8.066
0	0.007041554	312.7 > 268.7	0	4.002	9.848	1.315	11.238
0	34229.102	314.75 > 269.75	0	3.404	8.916	2.296	11.816
0	0.015745052	362.65 > 318.7	0	5.138	6.803	2.494	13.559
0	0.00389235	398.65 > 98.8	0	6.18	7.085	2.346	12.611
0	32871.688	402.65 > 83.9	0	6.754	6.953	2.152	9.996
0	0.011400491	412.6 > 368.65	0	4.577	4.293	2.532	13.445
0	17195.617	414.75 > 369.7	0	4.386	4.605	2.665	13.821
0	0.015099239	462.6 > 418.6	0	3.688	4.884	3.523	20.645
0	6168.277	467.6 > 422.6	0	4.352	3.294	0.126	0.213
0	0.005752196	498.65 > 98.8	0	3.705	4.35	3.26	19.602
0	8670.142	502.6 > 79.7	0	3.348	3.697	1.78	8.252
0	0.014450334	512.6 > 468.55	0	4.026	5.051	2.52	11.244
0	3239.834	514.6 > 469.55	0	5.617	4.107	0.823	1.176
0	0	212.8 > 168.75	0	0.37	29.427	-0.319	-0.651
0	0	216.8 > 171.75	0	0	0	0	0
0	0	262.85 > 218.75	0	0	0	0	0
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	0	0	0	0
0	0	314.75 > 269.75	0	0	0	0	0
0	0	362.65 > 318.7	0	0	0	0	0
0	0	398.65 > 98.8	0	0	0	0	0
0	0	402.65 > 83.9	0	0	0	0	0
0	0	412.6 > 368.65	0	0	0	0	0
0	0	414.75 > 369.7	0	0	0	0	0
0	0	462.6 > 418.6	0	0	0	0	0
0	0	467.6 > 422.6	0	0	0	0	0
0	0	498.65 > 98.8	0	0	0	0	0
0	0	502.6 > 79.7	0	0	0	0	0
0	0	512.6 > 468.55	0	0	0	0	0
0	0	514.6 > 469.55	0	0	0	0	0

10.84462401	42.63001442	0	0	0	0
10.90616726	34.68601227	0	0	0	0
13.16864105	40.27799606	0	0	0	0
13.47829439	38.02800179	0	0	0	0
13.06480373	40.39801598	0	0	0	0
13.19790325	34.16999817	0	0	0	0
12.23271827	26.1300087	0	0	0	0
13.93232877	35.50197601	0	0	0	0
13.93353442	58.82400513	0	0	0	0
13.59316744	55.12799263	0	0	0	0
14.5175174	30.5039978	0	0	0	0
13.7057216	29.40599442	0	0	0	0
15.04276294	30.79198837	0	0	0	0
8.897277057	34.49400187	0	0	0	0
9.126345592	35.29199839	0	0	0	0
8.116670938	37.25998878	0	0	0	0
8.809678143	42.9720068	0	0	0	0
10.12453101	44.96400833	0	0	0	0
11.11472337	39.86999989	0	0	0	0
12.32672515	39.42598343	0	0	0	0
10.93932464	45.21600723	0	0	0	0
11.43701534	36.5459919	0	0	0	0
11.74256269	32.1599865	0	0	0	0
12.16664688	38.19600105	0	0	0	0
12.56406069	34.55998421	0	0	0	0
12.44950575	14.7480011	0	0	0	0
13.2371117	36.76199913	0	0	0	0
12.6576935	27.62397766	0	0	0	0
13.3302051	28.53598595	0	0	0	0
12.24260255	17.35799789	0	0	0	0
13.3007243	26.62200093	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	712.2994836	0	0	0
0	0	0	572.4993016	0	0	0
0	0	0	846.836705	0	0	0
0	0	0	168.6486396	0	0	0
0	0	0	1368.010676	0	0	0
0	0	0	870.3327257	0	0	0
0	0	0	407.5014102	0	0	0
0	0	0	203.5973355	0	0	0
0	0	0	96.76863304	0	0	0
0	0	0	407.2286641	0	0	0
0	0	0	451.7615294	0	0	0
0	0	0	456.9074776	0	0	0
0	0	0	215.9696474	0	0	0
0	0	0	114.0754637	0	0	0
0	0	0	52.81933226	0	0	0
0	0	0	120.8619913	0	0	0
0	0	0	244.2914776	0	0	0
0	0	0	993.578954	0	0	0
0	0	0	183.1170088	0	0	0
0	0	0	1666.128724	0	0	0
0	0	0	508.3871833	0	0	0
0	0	0	556.3483094	0	0	0
0	0	0	1313.509212	0	0	0
0	0	0	214.482174	0	0	0
0	0	0	346.6957698	0	0	0
0	0	0	168.0132898	0	0	0
0	0	0	877.5459893	0	0	0
0	0	0	272.2740516	0	0	0
0	0	0	680.4623389	0	0	0
0	0	0	66.87970473	0	0	0
0	0	0	3.922161761	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

0	0.101999998	0.105999999	1.04400003	31293.3950000000
0	0.112000004	0.100000002	0.896000028	
0	0.086999998	0.079999998	0.921000004	13623.2190000000
0	0.081	0.086000003	1.055999994	31603.7660000000
0	0.081	0.088	1.088000059	
0	0.079999998	0.074000001	0.925000012	13623.2190000000
0	0.071999997	0.097000003	1.342000008	
0	0.075000003	0.089000002	1.184999943	5488.9160000000
0	0.067000002	0.096000001	1.427999973	
0	0.066	0.088	1.330000043	7689.4690000000
0	0.068999998	0.088	1.287999988	
0	0.071999997	0.074000001	1.019000053	3284.5030000000
0	0.066	0.064999998	0.980000019	
0	0.082999997	0.173999995	2.105999947	16732.8750000000
0	0.083999999	0.189999998	2.250999928	
0	0.134000003	0.138999999	1.036999941	16732.8750000000
0	0.128000006	0.109999999	0.85799998	32871.6880000000
0	0.114	0.097999997	0.856000006	34229.1020000000
0	0.108000003	0.099	0.920000017	
0	0.090000004	0.086000003	0.949999988	17195.6170000000
0	0.086999998	0.104999997	1.207000017	32871.6880000000
0	0.097000003	0.082999997	0.855000019	
0	0.075000003	0.094999999	1.26699996	17195.6170000000
0	0.085000001	0.085000001	1.001999974	
0	0.085000001	0.089000002	1.054999948	6168.2770000000
0	0.090999998	0.108999997	1.19599998	
0	0.086000003	0.071999997	0.838	8670.1420000000
0	0.083999999	0.101000004	1.205000043	
0	0.071000002	0.094999999	1.343000054	3239.8340000000
0	0.079999998	0.105999999	1.314000011	
0	0.150000006	0.228	1.513000011	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	

341291.0000000000	3.6273000240	31293.3950000000	6	3.569999933	1	0
			0	3.579999924	1	0
166649.0000000000	4.7734999657	13623.2190000000	11	4.295000076	1	0
412897.0000000000	4.3594999313	31603.7660000000	9	4.375	1	0
			0	4.364999771	1	0
166649.0000000000	4.7734999657	13623.2190000000	11	4.735000134	1	0
			0	4.724999905	1	0
76480.0000000000	5.1866998672	5488.9160000000	13	5.139999867	1	0
			0	5.244999886	1	0
111632.0000000000	5.1978998184	7689.4690000000	15	5.119999886	1	0
			0	5.175000191	1	0
49408.0000000000	5.5192999840	3284.5030000000	17	5.440000057	1	0
			0	5.480000019	1	0
152710.0000000000	1.1533999443	16732.8750000000	2	1.149999976	0	0
			0	1.139999986	0	0
152710.0000000000	1.1533999443	16732.8750000000	2	2.515000105	1	0
375954.0000000000	4.3666000366	32871.6880000000	9	2.86500001	1	0
380447.0000000000	3.6201000214	34229.1020000000	6	3.569999933	1	0
			0	3.579999924	1	0
209213.0000000000	4.7846999168	17195.6170000000	11	4.295000076	1	0
375954.0000000000	4.3666000366	32871.6880000000	9	4.375	1	0
			0	4.364999771	1	0
209213.0000000000	4.7846999168	17195.6170000000	11	4.735000134	1	0
			0	4.724999905	1	0
76792.0000000000	5.1757001877	6168.2770000000	13	5.139999867	1	0
			0	5.244999886	1	0
109744.0000000000	5.1979999542	8670.1420000000	15	5.119999886	1	0
			0	5.175000191	1	0
39664.0000000000	5.5114002228	3239.8340000000	17	5.440000057	1	0
			0	5.480000019	1	0
0.0000000000	0.0000000000	0.0000000000	2	1.149999976	0	0
			0	1.139999986	0	0
0.0000000000	0.0000000000	0.0000000000	2	2.515000105	1	0
0.0000000000	0.0000000000	0.0000000000	9	2.86500001	1	0
0.0000000000	0.0000000000	0.0000000000	6	3.569999933	1	0
			0	3.579999924	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.295000076	1	0
0.0000000000	0.0000000000	0.0000000000	9	4.375	1	0
			0	4.364999771	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.735000134	1	0
			0	4.724999905	1	0
0.0000000000	0.0000000000	0.0000000000	13	5.139999867	1	0
			0	5.244999886	1	0
0.0000000000	0.0000000000	0.0000000000	15	5.119999886	1	0
			0	5.175000191	1	0
0.0000000000	0.0000000000	0.0000000000	17	5.440000057	1	0
			0	5.480000019	1	0

0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10

1	C6	9	1	9	1	
1	C6-IS	9	1	9	1	
1	C7	9	1	9	1	
1	PFHS	9	1	9	1	
1	PFHS-IS	9	1	9	1	
1	C8	9	1	9	1	
1	C8-IS	9	1	9	1	
1	C9	9	1	9	1	
1	C9-IS	9	1	9	1	
1	PFOS	9	1	9	1	
1	PFOS-IS	9	1	9	1	
1	C10	9	1	9	1	
1	C10-IS	9	1	9	1	
1	C4	10	1	10	1	
1	C4-IS	10	1	10	1	
1	C5	10	1	10	1	
1	PFBS	10	1	10	1	
1	C6	10	1	10	1	
1	C6-IS	10	1	10	1	
1	C7	10	1	10	1	
1	PFHS	10	1	10	1	
1	PFHS-IS	10	1	10	1	
1	C8	10	1	10	1	
1	C8-IS	10	1	10	1	
1	C9	10	1	10	1	
1	C9-IS	10	1	10	1	
1	PFOS	10	1	10	1	
1	PFOS-IS	10	1	10	1	
1	C10	10	1	10	1	
1	C10-IS	10	1	10	1	
1	C4	11	1	11	1	
1	C4-IS	11	1	11	1	
1	C5	11	1	11	1	
1	PFBS	11	1	11	1	
1	C6	11	1	11	1	
1	C6-IS	11	1	11	1	
1	C7	11	1	11	1	
1	PFHS	11	1	11	1	
1	PFHS-IS	11	1	11	1	
1	C8	11	1	11	1	
1	C8-IS	11	1	11	1	
1	C9	11	1	11	1	
1	C9-IS	11	1	11	1	
1	PFOS	11	1	11	1	
1	PFOS-IS	11	1	11	1	
1	C10	11	1	11	1	
1	C10-IS	11	1	11	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	12	1	2-10-12 Fayetteville Water 007+25
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	13	1	2-10-12 Fayetteville Water 007+50
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100

13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:39:32	Analyte	Analyte	sample 007 + 25 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	10:53:23	Analyte	Analyte	sample 007 + 50 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	12	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	13	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0
	14	0	0	0

0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,4
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,5
0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,6

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	1	12	1	C4
				0	2	12	1	C4-IS
				0	3	12	1	C5
				0	4	12	1	PFBS
				0	5	12	1	C6
				0	6	12	1	C6-IS
				0	7	12	1	C7
				0	8	12	1	PFHS
				0	9	12	1	PFHS-IS
				0	10	12	1	C8
				0	11	12	1	C8-IS
				0	12	12	1	C9
				0	13	12	1	C9-IS
				0	14	12	1	PFOS
				0	15	12	1	PFOS-IS
				0	16	12	1	C10
				0	17	12	1	C10-IS
				0	1	13	1	C4
				0	2	13	1	C4-IS
				0	3	13	1	C5
				0	4	13	1	PFBS
				0	5	13	1	C6
				0	6	13	1	C6-IS
				0	7	13	1	C7
				0	8	13	1	PFHS
				0	9	13	1	PFHS-IS
				0	10	13	1	C8
				0	11	13	1	C8-IS
				0	12	13	1	C9
				0	13	13	1	C9-IS
				0	14	13	1	PFOS
				0	15	13	1	PFOS-IS
				0	16	13	1	C10
				0	17	13	1	C10-IS
				0	1	14	1	C4
				0	2	14	1	C4-IS
				0	3	14	1	C5
				0	4	14	1	PFBS
				0	5	14	1	C6
				0	6	14	1	C6-IS
				0	7	14	1	C7
				0	8	14	1	PFHS
				0	9	14	1	PFHS-IS
				0	10	14	1	C8
				0	11	14	1	C8-IS
				0	12	14	1	C9
				0	13	14	1	C9-IS

		0	350	1.149999976	0	1.149999976	0
		1	343	1.127099991	0	1.139999986	0
		0	784	2.576100111	0	2.515000105	1
		0	888	2.917700052	0	2.86500001	1
		0	1085	3.641400099	0	3.569999933	1
		1	1085	3.641400099	0	3.579999924	1
		0	1180	4.316800118	0	4.295000076	1
		0	1187	4.366600037	0	4.375	1
		1	1188	4.373799801	0	4.364999771	1
		0	170	4.81829977	0	4.735000134	1
		1	170	4.81829977	0	4.724999905	1
		0	204	5.197999954	0	5.139999867	1
		1	206	5.220300198	0	5.244999886	1
		0	208	5.2427001	0	5.119999886	1
		1	205	5.209199905	0	5.175000191	1
		0	91	5.511400223	0	5.440000057	1
		1	93	5.527200222	0	5.480000019	1
		0	344	1.130300045	0	1.149999976	0
		1	351	1.153399944	0	1.139999986	0
		0	777	2.552999973	0	2.515000105	1
		0	881	2.894599915	0	2.86500001	1
		0	1087	3.655600071	0	3.569999933	1
		1	1084	3.634299994	0	3.579999924	1
		0	1180	4.316599846	0	4.295000076	1
		0	1188	4.373600006	0	4.375	1
		1	1188	4.373600006	0	4.364999771	1
		0	170	4.818099976	0	4.735000134	1
		1	169	4.806799889	0	4.724999905	1
		0	205	5.209000111	0	5.139999867	1
		1	206	5.21999979	0	5.244999886	1
		0	205	5.209000111	0	5.119999886	1
		1	207	5.231299877	0	5.175000191	1
		0	93	5.526899815	0	5.440000057	1
		1	93	5.526899815	0	5.480000019	1
		0	341	1.120599985	0	1.149999976	0
		1	350	1.149999976	0	1.139999986	0
		0	777	2.552999973	0	2.515000105	1
		0	885	2.907799959	0	2.86500001	1
		0	1087	3.655600071	0	3.569999933	1
		1	1086	3.648600102	0	3.579999924	1
		0	1180	4.316699982	0	4.295000076	1
		0	1190	4.387800217	0	4.375	1
		1	1189	4.38079977	0	4.364999771	1
		0	169	4.80700016	0	4.735000134	1
		1	169	4.80700016	0	4.724999905	1
		0	205	5.20909977	0	5.139999867	1
		1	204	5.197899818	0	5.244999886	1

3817.219	36152	0.345401421	bb	33.8273724852	33.7864632186	0.0000000000
11051.544	103821	11051.544	bb	0.7396482710	0.7396482710	0.0000000000
7304.44	66675	0.660942942	bb	50.6348091190	50.6393200803	0.0000000000
3581.788	36047	0.153128866	bb	42.1728149068	42.1370211936	0.0000000000
9308.677	102362	0.392891718	bb	57.4192953293	57.4351831273	0.0000000000
23692.729	262993	23692.729	bb	0.7464946480	0.7464946480	0.0000000000
8236.469	102887	0.807857725	bb	40.1817958937	40.1894501130	0.0000000000
2961.272	40224	0.12660052	bb	33.6647359589	33.7713195946	0.0000000000
23390.678	308436	23390.678	bb	0.7805290509	0.7805290509	0.0000000000
8653.53	111434	0.848764326	bb	73.7932537447	73.8139157062	0.0000000000
10195.445	129280	10195.445	bb	0.7570348460	0.7570348460	0.0000000000
1862.851	23004	0.457917844	bb	30.3859144102	30.3915545943	0.0000000000
4068.09	44592	4068.09	bb	0.7741922592	0.7741922592	0.0000000000
877.58	10420	0.144854168	bb	25.5280818244	25.5558389032	0.0000000000
6058.369	83680	6058.369	bb	0.8451204772	0.8451204772	0.0000000000
716.918	8844	0.30491086	bb	21.5760318475	21.5825200840	0.0000000000
2351.238	33424	2351.238	bb	0.9349330263	0.9349330263	0.0000000000
6426.014	68447	0.582454419	bb	57.8464303306	57.8006499714	0.0000000000
11032.647	105403	11032.647	bb	0.7383835488	0.7383835488	0.0000000000
10109.015	98044	0.916281922	bb	70.7676085627	70.7454389179	0.0000000000
4972.164	51376	0.215152493	bb	59.3754975975	59.3332634598	0.0000000000
12991.242	136794	0.532388196	bb	77.8215196450	77.7649244287	0.0000000000
24401.822	278049	24401.822	bb	0.7688362756	0.7688362756	0.0000000000
12918.77	173559	1.059793552	bb	53.7953396268	53.8065446591	0.0000000000
5017.606	67410	0.217118832	bb	57.7505808495	57.7190462137	0.0000000000
23109.953	320549	23109.953	bb	0.7711614721	0.7711614721	0.0000000000
11493.125	144634	0.942840516	bb	82.0385019023	82.0524754550	0.0000000000
12189.893	162785	12189.893	bb	0.9051271200	0.9051271200	0.0000000000
3730.072	51406	0.818202796	bb	55.0343948699	55.0205686824	0.0000000000
4558.86	66323	4558.86	bb	0.8675899803	0.8675899803	0.0000000000
1784.418	18536	0.290438763	bb	53.1322445325	53.0493669418	0.0000000000
6143.87	83494	6143.87	bb	0.8570475562	0.8570475562	0.0000000000
1646.505	19420	0.777302643	bb	55.8545643534	55.8326704926	0.0000000000
2118.229	31408	2118.229	bb	0.8422806408	0.8422806408	0.0000000000
14468.777	131264	1.182718088	bb	117.4721022079	117.4997181862	0.0000000000
12233.496	107945	12233.496	bb	0.8187529421	0.8187529421	0.0000000000
20430.76	181897	1.670067166	bb	129.5852792423	129.5800784384	0.0000000000
10437.891	112310	0.386396331	bb	106.6155568634	106.5066520770	0.0000000000
26373.482	276944	0.92361698	bb	134.3577869114	134.4126550192	0.0000000000
28554.566	317906	28554.566	bb	0.8996781542	0.8996781542	0.0000000000
27498.66	347387	1.921449685	bb	101.2959278613	101.2707429150	0.0000000000
11627.682	156625	0.430440753	bb	114.0058489020	113.8903388961	0.0000000000
27013.432	339988	27013.432	bb	0.9014175835	0.9014175835	0.0000000000
22781.285	296608	1.591826398	bb	138.7789861361	138.7941316655	0.0000000000
14311.413	168844	14311.413	bb	1.0626547774	1.0626547774	0.0000000000
8577.285	99929	1.597052487	bb	107.7451898545	107.7416635101	0.0000000000
5370.697	67334	5370.697	bb	1.0220894926	1.0220894926	0.0000000000

NaN					0
-26.0351729					0
NaN					0
NaN					0
NaN					0
-25.3505352					0
NaN					0
NaN					0
-21.94709491					0
NaN					0
-24.2965154					0
NaN					0
-22.58077408					0
NaN					0
-15.48795228					0
NaN					0
-6.50669737					0
NaN					0
-26.16164512					0
NaN					0
NaN					0
NaN					0
-23.11637244					0
NaN					0
NaN					0
-22.88385279					0
NaN					0
-9.487288					0
NaN					0
-13.24100197					0
NaN					0
-14.29524438					0
NaN					0
-15.77193592					0
NaN					0
-18.12470579					0
NaN					0
NaN					0
NaN					0
-10.03218458					0
NaN					0
NaN					0
-9.85824165					0
NaN					0
6.26547774					0
NaN					0
2.20894926					0

1.0352	1.373600006	0	164	3817.219	0	0
0.943099976	1.524700046	0	112	11051.544	0	0
2.411799908	2.842099905	222	95	7304.44	0	0
2.467600107	3.177200079	3	0	3581.788	0	0
3.380899906	3.982800007	0	51	9308.677	0	0
3.520499945	4.060900211	146	274	23692.729	0	0
4.096399784	4.702799797	80	62	8236.469	0	0
4.238699913	4.635700226	0	0	2961.272	0	0
4.260000229	4.791999817	0	208	23390.678	0	0
4.617199898	5.142199993	0	15	8653.53	0	0
4.58370018	5.142199993	0	0	10195.445	0	0
5.052700043	5.586100102	0	0	1862.851	0	0
5.097400188	5.466100216	0	0	4068.09	0	0
4.840600014	5.672599793	0	0	877.58	0	0
4.851799965	5.609700203	0	0	6058.369	0	0
5.436600208	5.810500145	0	0	716.918	0	0
5.157400131	5.873400211	0	0	2351.238	0	0
1.028499961	1.432600021	44	0	6426.014	0	0
0.887300015	1.616600037	0	58	11032.647	0	0
2.3756001	2.809200048	86	159	10109.015	0	0
2.694400072	3.134599924	42	20	4972.164	0	0
3.466399908	3.946899891	101	265	12991.242	0	0
3.489500046	3.932899952	33	224	24401.822	0	0
4.188799858	4.72480011	180	270	12918.77	0	0
4.074999809	4.937099934	28	33	5017.606	0	0
4.274099827	4.747099876	0	129	23109.953	0	0
4.49819994	5.242499828	6	155	11493.125	0	0
4.684000015	5.242499828	0	141	12189.893	0	0
4.99669981	5.320600033	47	2	3730.072	0	0
5.11950016	5.465899944	60	118	4558.86	0	0
4.739799976	5.593699932	0	0	1784.418	0	0
5.108399868	5.515100002	9	66	6143.87	0	0
5.45870018	5.644899845	0	11	1646.505	0	0
5.380599976	5.762899876	0	73	2118.229	0	0
0.979200006	1.419399977	0	0	14468.777	0	0
0.992299974	1.442499995	121	69	12233.496	0	0
2.194900036	2.921000004	115	123	20430.76	0	0
2.667999983	3.233099937	18	0	10437.891	0	0
3.305500031	4.103600025	78	301	26373.482	0	0
3.476300001	3.989799976	3	130	28554.566	0	0
4.188899994	4.669199944	0	500	27498.66	0	0
4.103600025	4.602099896	0	83	11627.682	0	0
4.252699852	4.691500187	47	37	27013.432	0	0
4.628200054	5.153100014	46	194	22781.285	0	0
4.594900131	5.119599819	33	81	14311.413	0	0
4.985799789	5.593800068	9	47	8577.285	0	0
5.03030014	5.477000237	16	0	5370.697	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

1599.36731	0.0000000000	0	0.0000000000	0	0
1176.766357	0.0000000000	0	0.0000000000	0	0
2541.286133	0.0000000000	0	0.0000000000	0	0
1322.910034	0.0000000000	0	0.0000000000	0	0
2339.018555	0.0000000000	0	0.0000000000	0	0
560.4568481	0.0000000000	0	0.0000000000	0	0
787.4972534	0.0000000000	0	0.0000000000	0	0
830.1813965	0.0000000000	0	0.0000000000	0	0
350.8185425	0.0000000000	0	0.0000000000	0	0
651.0938721	0.0000000000	0	0.0000000000	0	0
316.674469	0.0000000000	0	0.0000000000	0	0
672.3088379	0.0000000000	0	0.0000000000	0	0
809.2145996	0.0000000000	0	0.0000000000	0	0
259.2071228	0.0000000000	0	0.0000000000	0	0
232.1106567	0.0000000000	0	0.0000000000	0	0
243.1931458	0.0000000000	0	0.0000000000	0	0
296.7677002	0.0000000000	0	0.0000000000	0	0
2555.05127	0.0000000000	0	0.0000000000	0	0
2850.387695	0.0000000000	0	0.0000000000	0	0
3115.921143	0.0000000000	0	0.0000000000	0	0
1116.455566	0.0000000000	0	0.0000000000	0	0
987.3565674	0.0000000000	0	0.0000000000	0	0
357.8257141	0.0000000000	0	0.0000000000	0	0
2626.569824	0.0000000000	0	0.0000000000	0	0
229.1491089	0.0000000000	0	0.0000000000	0	0
437.0478516	0.0000000000	0	0.0000000000	0	0
648.8866577	0.0000000000	0	0.0000000000	0	0
666.194519	0.0000000000	0	0.0000000000	0	0
470.881073	0.0000000000	0	0.0000000000	0	0
312.9350586	0.0000000000	0	0.0000000000	0	0
459.6676636	0.0000000000	0	0.0000000000	0	0
307.5281677	0.0000000000	0	0.0000000000	0	0
273.2333374	0.0000000000	0	0.0000000000	0	0
632.9553223	0.0000000000	0	0.0000000000	0	0
3564.207275	0.0000000000	0	0.0000000000	0	0
2574.523926	0.0000000000	0	0.0000000000	0	0
3174.991699	0.0000000000	0	0.0000000000	0	0
1130.339478	0.0000000000	0	0.0000000000	0	0
931.546875	0.0000000000	0	0.0000000000	0	0
485.8424377	0.0000000000	0	0.0000000000	0	0
925.8586426	0.0000000000	0	0.0000000000	0	0
392.8627625	0.0000000000	0	0.0000000000	0	0
555.1826172	0.0000000000	0	0.0000000000	0	0
820.3775635	0.0000000000	0	0.0000000000	0	0
314.2332458	0.0000000000	0	0.0000000000	0	0
605.4625244	0.0000000000	0	0.0000000000	0	0
1536.953247	0.0000000000	0	0.0000000000	0	0

0	0	212.8 > 168.75	0	4.952	17.27	0.948	1.002
0	11051.544	216.8 > 171.75	0	5.848	19.566	1.717	4.956
0	0	262.85 > 218.75	0	4.817	19	0.881	2.218
0	0	298.7 > 98.8	0	5.339	19.404	-1.492	10.403
0	0	312.7 > 268.7	0	3.472	9.3	-0.714	10.05
0	23692.729	314.75 > 269.75	0	4.301	7.28	2.435	13.175
0	0	362.65 > 318.7	0	3.573	6.531	0.94	8.012
0	0	398.65 > 98.8	0	2.262	5.626	0.482	3.781
0	23390.678	402.65 > 83.9	0	4.871	5.626	1.788	8.812
0	0	412.6 > 368.65	0	1.625	4.105	1.756	9.62
0	10195.445	414.75 > 369.7	0	3.951	3.452	1.247	6.6
0	0	462.6 > 418.6	0	3.382	4.886	3.087	15.917
0	4068.09	467.6 > 422.6	0	4.585	3.604	1.413	4.438
0	0	498.65 > 98.8	0	3.854	9.139	1.438	7.592
0	6058.369	502.6 > 79.7	0	2.728	3.889	1.29	22.036
0	0	512.6 > 468.55	0	0.702	6.509	1.772	4.543
0	2351.238	514.6 > 469.55	0	3.488	5.854	1.55	12.245
0	0	212.8 > 168.75	0	0.272	18.699	1.386	2.725
0	11032.647	216.8 > 171.75	0	5.617	21.232	2.1	7.988
0	0	262.85 > 218.75	0	4.743	17.829	0.517	1.655
0	0	298.7 > 98.8	0	4.898	15.413	0.479	2.099
0	0	312.7 > 268.7	0	4.208	7.114	0.722	4.801
0	24401.822	314.75 > 269.75	0	4.547	6.408	1.223	5.601
0	0	362.65 > 318.7	0	3.782	6.692	2.252	10.37
0	0	398.65 > 98.8	0	4.272	7.68	1.369	13.946
0	23109.953	402.65 > 83.9	0	2.071	5.298	1.347	6.107
0	0	412.6 > 368.65	0	5.1	4.707	1.992	15.093
0	12189.893	414.75 > 369.7	0	3.852	4.411	3.329	19.089
0	0	462.6 > 418.6	0	3.138	3.005	-0.272	2.195
0	4558.86	467.6 > 422.6	0	1.188	3.537	1.809	7.207
0	0	498.65 > 98.8	0	2.138	7.165	-1.016	12.087
0	6143.87	502.6 > 79.7	0	3.857	3.691	2.086	9.245
0	0	512.6 > 468.55	0	0.595	3.82	0.323	-0.351
0	2118.229	514.6 > 469.55	0	2.218	4.688	1.395	4.168
0	0	212.8 > 168.75	0	5.119	18.504	1.233	2.178
0	12233.496	216.8 > 171.75	0	5.354	18.133	1.262	2.287
0	0	262.85 > 218.75	0	5.121	20.3	0.43	4.531
0	0	298.7 > 98.8	0	4.955	16.536	1.066	5.681
0	0	312.7 > 268.7	0	3.928	10.683	-0.55	15.832
0	28554.566	314.75 > 269.75	0	3.863	7.053	1.763	8.077
0	0	362.65 > 318.7	0	4.919	5.828	1.495	6.663
0	0	398.65 > 98.8	0	4.661	5.672	-0.247	4.473
0	27013.432	402.65 > 83.9	0	4.766	5.358	1.024	3.748
0	0	412.6 > 368.65	0	4.817	3.987	1.947	10.112
0	14311.413	414.75 > 369.7	0	4.824	3.629	1.375	6.864
0	0	462.6 > 418.6	0	3.594	4.459	2.25	13.637
0	5370.697	467.6 > 422.6	0	2.482	3.873	1.368	4.532

9.470769165	20.30400038	0	0	0	0
9.394252966	34.8960042	0	0	0	0
9.128009813	25.81799984	0	0	0	0
10.06396805	42.57599831	0	0	0	0
10.9964069	36.11400604	0	0	0	0
11.10015651	32.424016	0	0	0	0
12.49163932	36.38400078	0	0	0	0
13.58335202	23.82001877	0	0	0	0
13.18627874	31.91997528	0	0	0	0
12.87728823	31.50000572	0	0	0	0
12.68017237	33.50998878	0	0	0	0
12.34881373	32.00400352	0	0	0	0
10.96140941	22.12200165	0	0	0	0
11.87356138	49.91998672	0	0	0	0
13.81229833	45.47401428	0	0	0	0
12.33613886	22.4339962	0	0	0	0
14.21548988	42.96000481	0	0	0	0
10.65154853	24.24600363	0	0	0	0
9.553736288	43.75800133	0	0	0	0
9.69866995	26.01599693	0	0	0	0
10.33272434	26.41199112	0	0	0	0
10.52970917	28.82999897	0	0	0	0
11.39459996	26.60399437	0	0	0	0
13.43463813	32.16001511	0	0	0	0
13.43469376	51.72600746	0	0	0	0
13.87060372	28.38000298	0	0	0	0
12.58439284	44.65799332	0	0	0	0
13.35409589	33.50998878	0	0	0	0
13.78150341	19.43401337	0	0	0	0
14.54815458	20.78398705	0	0	0	0
10.38770064	51.23399735	0	0	0	0
13.58980577	24.40200806	0	0	0	0
11.79468025	11.1719799	0	0	0	0
14.82748088	22.937994	0	0	0	0
9.072224971	26.41199827	0	0	0	0
8.823724633	27.01200128	0	0	0	0
8.903095137	43.56599808	0	0	0	0
10.75983645	33.90599728	0	0	0	0
10.50085082	47.88599968	0	0	0	0
11.13328075	30.80999851	0	0	0	0
12.63287011	28.81799698	0	0	0	0
13.47001062	29.90999222	0	0	0	0
12.5858869	26.3280201	0	0	0	0
13.0198099	31.49399757	0	0	0	0
11.79785672	31.48198128	0	0	0	0
11.65042318	36.48001671	0	0	0	0
12.53729265	26.80200577	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	22.60393831	0	0	0
0	0	0	88.22566973	0	0	0
0	0	0	26.236715	0	0	0
0	0	0	27.24826259	0	0	0
0	0	0	43.76279948	0	0	0
0	0	0	469.2475449	0	0	0
0	0	0	130.6506144	0	0	0
0	0	0	48.45206141	0	0	0
0	0	0	879.18956	0	0	0
0	0	0	171.1489	0	0	0
0	0	0	408.2425729	0	0	0
0	0	0	34.21641767	0	0	0
0	0	0	55.10528359	0	0	0
0	0	0	40.1995126	0	0	0
0	0	0	360.5176995	0	0	0
0	0	0	36.36615651	0	0	0
0	0	0	112.6268121	0	0	0
0	0	0	26.78889493	0	0	0
0	0	0	36.97847846	0	0	0
0	0	0	31.46549464	0	0	0
0	0	0	46.0170575	0	0	0
0	0	0	138.5456931	0	0	0
0	0	0	777.051478	0	0	0
0	0	0	66.07819766	0	0	0
0	0	0	294.1752657	0	0	0
0	0	0	733.4414272	0	0	0
0	0	0	222.8956294	0	0	0
0	0	0	244.3505543	0	0	0
0	0	0	109.1698158	0	0	0
0	0	0	211.9385418	0	0	0
0	0	0	40.32478564	0	0	0
0	0	0	271.5003332	0	0	0
0	0	0	71.0747824	0	0	0
0	0	0	49.62119583	0	0	0
0	0	0	36.82838563	0	0	0
0	0	0	41.92814016	0	0	0
0	0	0	57.29054348	0	0	0
0	0	0	99.35953068	0	0	0
0	0	0	297.294755	0	0	0
0	0	0	654.3397104	0	0	0
0	0	0	375.2052247	0	0	0
0	0	0	398.6761154	0	0	0
0	0	0	612.3894904	0	0	0
0	0	0	361.5505996	0	0	0
0	0	0	537.3206121	0	0	0
0	0	0	165.0457228	0	0	0
0	0	0	43.81005091	0	0	0

0	0.083999999	0.214000002	2.536999941	11051.5440000000
0	0.064000003	0.206	3.198999882	
0	0.155000001	0.195999995	1.26699996	11051.5440000000
0	0.125	0.093999997	0.754000008	23390.6780000000
0	0.096000001	0.122000001	1.263000011	23692.7290000000
0	0.096000001	0.093999997	0.980000019	
0	0.082999997	0.090000004	1.087000012	10195.4450000000
0	0.071999997	0.088	1.222000003	23390.6780000000
0	0.07	0.086000003	1.223999977	
0	0.088	0.068999998	0.78399998	10195.4450000000
0	0.079999998	0.078000002	0.968999982	
0	0.061999999	0.108000003	1.738999963	4068.0900000000
0	0.086000003	0.094999999	1.105999947	
0	0.178000003	0.107000001	0.601999998	6058.3690000000
0	0.059	0.074000001	1.256000042	
0	0.055	0.160999999	2.936000109	2351.2380000000
0	0.061000001	0.097000003	1.572999954	
0	0.068999998	0.236000001	3.415999889	11032.6470000000
0	0.093999997	0.150000006	1.592000008	
0	0.128000006	0.162000001	1.268000007	11032.6470000000
0	0.129999995	0.120999999	0.933000028	23109.9530000000
0	0.101999998	0.119999997	1.175999999	24401.8220000000
0	0.086000003	0.099	1.149999976	
0	0.079000004	0.078000002	0.992999971	12189.8930000000
0	0.068000004	0.081	1.192000032	23109.9530000000
0	0.064999998	0.090000004	1.383000016	
0	0.082999997	0.085000001	1.024999976	12189.8930000000
0	0.071000002	0.078000002	1.093999982	
0	0.074000001	0.090000004	1.220000029	4558.8600000000
0	0.078000002	0.078000002	1.008000016	
0	0.141000003	0.086000003	0.611000001	6143.8700000000
0	0.082000002	0.089000002	1.082000017	
0	0.059999999	0.100000002	1.666000009	2118.2290000000
0	0.052000001	0.118000001	2.266000032	
0	0.057999998	0.210999996	3.671000004	12233.4960000000
0	0.093999997	0.189999998	2.02699995	
0	0.141000003	0.122000001	0.86500001	12233.4960000000
0	0.131999999	0.115000002	0.874000013	27013.4320000000
0	0.115000002	0.090000004	0.78399998	28554.5660000000
0	0.097000003	0.094999999	0.973999977	
0	0.086000003	0.082000002	0.952000022	14311.4130000000
0	0.079999998	0.083999999	1.052999973	27013.4320000000
0	0.075999998	0.089000002	1.177000046	
0	0.07	0.090000004	1.284000039	14311.4130000000
0	0.071000002	0.088	1.245000005	
0	0.079999998	0.112999998	1.406000018	5370.6970000000
0	0.068999998	0.108000003	1.578999996	

103821.0000000000	1.1270999908	11051.5440000000	2	1.149999976	0	0
			0	1.139999986	0	0
103821.0000000000	1.1270999908	11051.5440000000	2	2.515000105	1	0
308436.0000000000	4.3737998009	23390.6780000000	9	2.86500001	1	0
262993.0000000000	3.6414000988	23692.7290000000	6	3.569999933	1	0
			0	3.579999924	1	0
129280.0000000000	4.8182997704	10195.4450000000	11	4.295000076	1	0
308436.0000000000	4.3737998009	23390.6780000000	9	4.375	1	0
			0	4.364999771	1	0
129280.0000000000	4.8182997704	10195.4450000000	11	4.735000134	1	0
			0	4.724999905	1	0
44592.0000000000	5.2203001976	4068.0900000000	13	5.139999867	1	0
			0	5.244999886	1	0
83680.0000000000	5.2091999054	6058.3690000000	15	5.119999886	1	0
			0	5.175000191	1	0
33424.0000000000	5.5272002220	2351.2380000000	17	5.440000057	1	0
			0	5.480000019	1	0
105403.0000000000	1.1533999443	11032.6470000000	2	1.149999976	0	0
			0	1.139999986	0	0
105403.0000000000	1.1533999443	11032.6470000000	2	2.515000105	1	0
320549.0000000000	4.3736000061	23109.9530000000	9	2.86500001	1	0
278049.0000000000	3.6342999935	24401.8220000000	6	3.569999933	1	0
			0	3.579999924	1	0
162785.0000000000	4.8067998886	12189.8930000000	11	4.295000076	1	0
320549.0000000000	4.3736000061	23109.9530000000	9	4.375	1	0
			0	4.364999771	1	0
162785.0000000000	4.8067998886	12189.8930000000	11	4.735000134	1	0
			0	4.724999905	1	0
66323.0000000000	5.2199997902	4558.8600000000	13	5.139999867	1	0
			0	5.244999886	1	0
83494.0000000000	5.2312998772	6143.8700000000	15	5.119999886	1	0
			0	5.175000191	1	0
31408.0000000000	5.5268998146	2118.2290000000	17	5.440000057	1	0
			0	5.480000019	1	0
107945.0000000000	1.1499999762	12233.4960000000	2	1.149999976	0	0
			0	1.139999986	0	0
107945.0000000000	1.1499999762	12233.4960000000	2	2.515000105	1	0
339988.0000000000	4.3807997704	27013.4320000000	9	2.86500001	1	0
317906.0000000000	3.6486001015	28554.5660000000	6	3.569999933	1	0
			0	3.579999924	1	0
168844.0000000000	4.8070001602	14311.4130000000	11	4.295000076	1	0
339988.0000000000	4.3807997704	27013.4320000000	9	4.375	1	0
			0	4.364999771	1	0
168844.0000000000	4.8070001602	14311.4130000000	11	4.735000134	1	0
			0	4.724999905	1	0
67334.0000000000	5.1978998184	5370.6970000000	13	5.139999867	1	0
			0	5.244999886	1	0

0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10

1	C4	12	1	12	1	
1	C4-IS	12	1	12	1	
1	C5	12	1	12	1	
1	PFBS	12	1	12	1	
1	C6	12	1	12	1	
1	C6-IS	12	1	12	1	
1	C7	12	1	12	1	
1	PFHS	12	1	12	1	
1	PFHS-IS	12	1	12	1	
1	C8	12	1	12	1	
1	C8-IS	12	1	12	1	
1	C9	12	1	12	1	
1	C9-IS	12	1	12	1	
1	PFOS	12	1	12	1	
1	PFOS-IS	12	1	12	1	
1	C10	12	1	12	1	
1	C10-IS	12	1	12	1	
1	C4	13	1	13	1	
1	C4-IS	13	1	13	1	
1	C5	13	1	13	1	
1	PFBS	13	1	13	1	
1	C6	13	1	13	1	
1	C6-IS	13	1	13	1	
1	C7	13	1	13	1	
1	PFHS	13	1	13	1	
1	PFHS-IS	13	1	13	1	
1	C8	13	1	13	1	
1	C8-IS	13	1	13	1	
1	C9	13	1	13	1	
1	C9-IS	13	1	13	1	
1	PFOS	13	1	13	1	
1	PFOS-IS	13	1	13	1	
1	C10	13	1	13	1	
1	C10-IS	13	1	13	1	
1	C4	14	1	14	1	
1	C4-IS	14	1	14	1	
1	C5	14	1	14	1	
1	PFBS	14	1	14	1	
1	C6	14	1	14	1	
1	C6-IS	14	1	14	1	
1	C7	14	1	14	1	
1	PFHS	14	1	14	1	
1	PFHS-IS	14	1	14	1	
1	C8	14	1	14	1	
1	C8-IS	14	1	14	1	
1	C9	14	1	14	1	
1	C9-IS	14	1	14	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	14	1	2-10-12 Fayetteville Water 007+100
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	15	1	2-10-12 Fayetteville Water 001
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	16	1	2-10-12 Fayetteville Water 002
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003

13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:07:14	Analyte	Analyte	sample 007 + 100 ng/L	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:21:06	Analyte	Analyte	001- Tar Heal	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:34:58	Analyte	Analyte	002 - downstream Dupont Effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	14	0	0		0
	14	0	0		0
	14	0	0		0
	14	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	15	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	16	0	0		0
	17	0	0		0
	17	0	0		0
	17	0	0		0
	17	0	0		0
	17	0	0		0
	17	0	0		0
	17	0	0		0
	17	0	0		0
	17	0	0		0

0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,6
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,7
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:B,8
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	14	14	1	PFOS
				0	15	14	1	PFOS-IS
				0	16	14	1	C10
				0	17	14	1	C10-IS
				0	1	15	1	C4
				0	2	15	1	C4-IS
				0	3	15	1	C5
				0	4	15	1	PFBS
				0	5	15	1	C6
				0	6	15	1	C6-IS
				0	7	15	1	C7
				0	8	15	1	PFHS
				0	9	15	1	PFHS-IS
				0	10	15	1	C8
				0	11	15	1	C8-IS
				0	12	15	1	C9
				0	13	15	1	C9-IS
				0	14	15	1	PFOS
				0	15	15	1	PFOS-IS
				0	16	15	1	C10
				0	17	15	1	C10-IS
				0	1	16	1	C4
				0	2	16	1	C4-IS
				0	3	16	1	C5
				0	4	16	1	PFBS
				0	5	16	1	C6
				0	6	16	1	C6-IS
				0	7	16	1	C7
				0	8	16	1	PFHS
				0	9	16	1	PFHS-IS
				0	10	16	1	C8
				0	11	16	1	C8-IS
				0	12	16	1	C9
				0	13	16	1	C9-IS
				0	14	16	1	PFOS
				0	15	16	1	PFOS-IS
				0	16	16	1	C10
				0	17	16	1	C10-IS
				0	1	17	1	C4
				0	2	17	1	C4-IS
				0	3	17	1	C5
				0	4	17	1	PFBS
				0	5	17	1	C6
				0	6	17	1	C6-IS
				0	7	17	1	C7
				0	8	17	1	PFHS
				0	9	17	1	PFHS-IS

		0	206	5.220200062	0	5.119999886	1
		1	206	5.220200062	0	5.175000191	1
		0	96	5.550700188	0	5.440000057	1
		1	94	5.534999847	0	5.480000019	1
		0	343	1.127099991	0	1.149999976	0
		1	355	1.166399956	0	1.139999986	0
		0	779	2.559600115	0	2.515000105	1
		0	887	2.914499998	0	2.86500001	1
		0	1085	3.641400099	0	3.569999933	1
		1	1086	3.648600102	0	3.579999924	1
		0	1181	4.323900223	0	4.295000076	1
		0	1192	4.401899815	0	4.375	1
		1	1191	4.394899845	0	4.364999771	1
		0	170	4.818099976	0	4.735000134	1
		1	170	4.818099976	0	4.724999905	1
		0	204	5.19780016	0	5.139999867	1
		1	204	5.19780016	0	5.244999886	1
		0	206	5.220099926	0	5.119999886	1
		1	205	5.209000111	0	5.175000191	1
		0	91	5.511199951	0	5.440000057	1
		1	93	5.526899815	0	5.480000019	1
		0	351	1.153399944	0	1.149999976	0
		1	351	1.153399944	0	1.139999986	0
		0	766	2.516799927	0	2.515000105	1
		0	884	2.904599905	0	2.86500001	1
		0	1071	3.542000055	0	3.569999933	1
		1	1071	3.542000055	0	3.579999924	1
		0	1180	4.316599846	0	4.295000076	1
		0	1189	4.380700111	0	4.375	1
		1	1188	4.373600006	0	4.364999771	1
		0	169	4.806799889	0	4.735000134	1
		1	170	4.81799984	0	4.724999905	1
		0	204	5.197700024	0	5.139999867	1
		1	204	5.197700024	0	5.244999886	1
		0	208	5.242499828	0	5.119999886	1
		1	206	5.21999979	0	5.175000191	1
		0	94	5.534800053	0	5.440000057	1
		1	95	5.542600155	0	5.480000019	1
		0	340	1.1171	0	1.149999976	0
		1	344	1.130300045	0	1.139999986	0
		0	723	2.3756001	0	2.515000105	1
		0	865	2.842099905	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	991	3.256200075	0	3.579999924	1
		0	1178	4.302499771	0	4.295000076	1
		0	1187	4.366499901	0	4.375	1
		1	1190	4.387800217	0	4.364999771	1

4190.522	57064	0.552232223	bb	102.2489827936	102.2057049240	0.0000000000
7588.333	104416	7588.333	bb	1.0585448998	1.0585448998	0.0000000000
4827.494	62224	1.696284719	bb	121.9463237069	121.9259663379	0.0000000000
2845.922	39248	2845.922	bb	1.1316363840	1.1316363840	0.0000000000
2737.106	30988	0.240538532	bb	23.1131081440	23.1603800146	0.0000000000
11379.075	108252	11379.075	bb	0.7615689852	0.7615689852	0.0000000000
66685.547	564515	5.860366242	bb	441.3765882064	441.3503609656	0.0000000000
492.5	5800	0.016890181	bb	4.2102358041	4.2409347732	0.0000000000
3201.409	43980	0.119222582	bb	17.0073912294	16.9743110054	0.0000000000
26852.371	314205	26852.371	bb	0.8460465334	0.8460465334	0.0000000000
9694.243	118486	0.753290903	bb	37.2489557092	37.2333351974	0.0000000000
837.334	10530	0.028716189	bb	7.4710974179	7.5472691933	0.0000000000
29158.953	364943	29158.953	bb	0.9730119798	0.9730119798	0.0000000000
4797.894	55318	0.37282023	bb	32.0003333503	32.0161441052	0.0000000000
12869.189	174404	12869.189	bb	0.9555663841	0.9555663841	0.0000000000
922.464	10513	0.211777152	bb	13.4474425563	13.4628149251	0.0000000000
4355.824	50253	4355.824	bb	0.8289504960	0.8289504960	0.0000000000
850.562	8364	0.113143857	bb	19.4873822099	19.4599548224	0.0000000000
7517.527	96159	7517.527	bb	1.0486677199	1.0486677199	0.0000000000
290.168	3462	0.144450369	bb	9.8843623953	9.8515125177	0.0000000000
2008.773	33408	2008.773	bb	0.7987571739	0.7987571739	0.0000000000
35945.289	332828	5.45765248	bb	501.9896469221	502.0185415422	0.0000000000
6586.218	68605	6586.218	bb	0.4407967571	0.4407967571	0.0000000000
809561	3834073	122.9174315	bb	5607.2890064644	5607.2752439171	0.0000000000
553.216	6849	0.019051256	bb	4.8143177908	4.7999909114	0.0000000000
4794.151	57038	0.619020824	bb	90.4267133909	90.4236894778	0.0000000000
7744.733	121269	7744.733	bb	0.2440158639	0.2440158639	0.0000000000
190364.172	2139077	9.320259796	bb	598.7613639962	598.7395158573	0.0000000000
1320.073	14346	0.045459728	bb	11.9626329389	11.8393695094	0.0000000000
29038.295	375210	29038.295	bb	0.9689857145	0.9689857145	0.0000000000
9281.685	116138	0.454432757	bb	39.1761893781	39.1381491093	0.0000000000
20424.771	261481	20424.771	bb	1.5165854329	1.5165854329	0.0000000000
4247.633	52662	0.517147326	bb	34.4497927322	34.4396901336	0.0000000000
8213.584	108124	8213.584	bb	1.5631151605	1.5631151605	0.0000000000
1427.95	19629	0.1502793	bb	26.5605341666	26.5073880686	0.0000000000
9501.974	139069	9501.974	bb	1.3254908707	1.3254908707	0.0000000000
841.336	14339	0.237464966	bb	16.6646956455	16.6308223018	0.0000000000
3542.99	47168	3542.99	bb	1.4088145747	1.4088145747	0.0000000000
62074.707	696576	43.40336195	bb	2703.7227539252	2703.7227539252	0.0000000000
1430.182	18891	1430.182	bb	0.0957179959	0.0957179959	0.0000000000
1728944.75	4648663	1208.898413	bb	23347.6271117485	23347.6271117485	0.0000000000
161.838	2365	0.014168794	bb	3.4494426411	3.4494426411	0.0000000000
0	0	0				
1054.505	13775	1054.505	MM	0.0332246378	0.0332246378	0.0000000000
479744	5002620	39.25821945	bbl			
423.436	5470	0.037071499	bb	9.7130203726	9.7130203726	0.0000000000
11422.144	175544	11422.144	bb	0.3811482171	0.3811482171	0.0000000000

NaN					0
5.85448998					0
NaN					0
13.1636384					0
NaN					0
-23.84310148					0
NaN					0
NaN					0
NaN					0
-15.39534666					0
NaN					0
NaN					0
-2.69880202					0
NaN					0
-4.44336159					0
NaN					0
-17.1049504					0
NaN					0
4.86677199					0
NaN					0
-20.12428261					0
NaN					0
-55.92032429					0
NaN					0
NaN					0
NaN					0
-75.59841361					0
NaN					0
NaN					0
-3.10142855					0
NaN					0
51.65854329					0
NaN					0
56.31151605					0
NaN					0
32.54908707					0
NaN					0
40.88145747					0
NaN					0
-90.42820041					0
NaN					0
NaN					0
NaN					0
-96.67753622	09-Mar-12	10:11:08			0
NaN					0
NaN					0
-61.88517829					0

4.974500179	5.37650013	0	13	4190.522	0	0
5.019100189	5.46600008	0	0	7588.333	0	0
5.123799801	5.731500149	0	0	4827.494	0	0
5.291200161	5.96750021	0	0	2845.922	0	0
1.00880003	1.422700048	117	0	2737.106	0	0
0.870800018	1.445799947	0	38	11379.075	0	0
2.148799896	2.957099915	357	1096	66685.547	0	0
2.700900078	3.118200064	32	0	492.5	0	0
3.456599951	3.762300015	2	59	3201.409	0	0
3.489500046	3.861700058	25	48	26852.371	0	0
4.110499859	4.680300236	112	97	9694.243	0	0
4.124800205	4.613299847	21	65	837.334	0	0
4.252600193	4.814099789	66	0	29158.953	0	0
4.59469986	5.19780016	0	26	4797.894	0	0
4.59469986	5.11950016	0	292	12869.189	0	0
4.985700131	5.398900032	39	1	922.464	0	0
5.074999809	5.443399906	41	118	4355.824	0	0
4.739900112	5.711699963	0	0	850.562	0	0
5.030200005	5.507199764	0	3	7517.527	0	0
5.291100025	5.700099945	22	31	290.168	0	0
5.134799957	5.652900219	0	0	2008.773	0	0
0.9727	1.616600037	0	355	35945.289	0	0
0.985800028	1.573799968	67	68	6586.218	0	0
2.270499945	3.062200069	6481	57360	809561	0	0
2.362400055	3.085299969	119	57	553.216	0	0
3.28579998	3.740799904	109	147	4794.151	0	0
3.449899912	3.740799904	89	96	7744.733	0	0
4.060800076	4.546199799	161	1911	190364.172	0	0
4.03219986	4.881100178	4	0	1320.073	0	0
4.202799797	4.568500042	65	109	29038.295	0	0
4.583499908	4.94080019	95	80	9281.685	0	0
4.706299782	4.996600151	0	227	20424.771	0	0
4.896100044	5.530799866	0	89	4247.633	0	0
5.030099869	5.562099934	0	12	8213.584	0	0
5.007900238	5.499300003	0	64	1427.95	0	0
5.018899918	5.530799866	0	7	9501.974	0	0
5.402800083	5.660600185	0	87	841.336	0	0
5.291100025	5.880899906	0	0	3542.99	0	0
0.897000015	1.34070003	0	0	62074.707	0	0
0.926599979	1.218999982	54	87	1430.182	0	0
2.007600069	2.842099905	20324	93328	1728944.75	0	0
2.750200033	3.016400099	80	59	161.838	0	0
0	0	0	0	0	0	0
3.236500025	3.469599962	0	251.4895782	1054.505	0	0
4.053800106	4.557400227	259	3112	479744	0	0
4.167399883	4.49450016	0	0	423.436	0	0
4.217100143	4.49450016	46	89	11422.144	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

247.6499023	0.0000000000	0	0.0000000000	0	0
509.4019775	0.0000000000	0	0.0000000000	0	0
426.2553711	0.0000000000	0	0.0000000000	0	0
265.475647	0.0000000000	0	0.0000000000	0	0
1891.185059	0.0000000000	0	0.0000000000	0	0
1314.351563	0.0000000000	0	0.0000000000	0	0
5781.374512	0.0000000000	0	0.0000000000	0	0
379.8486023	0.0000000000	0	0.0000000000	0	0
736.6453857	0.0000000000	0	0.0000000000	0	0
540.0661621	0.0000000000	0	0.0000000000	0	0
854.2299805	0.0000000000	0	0.0000000000	0	0
218.0652924	0.0000000000	0	0.0000000000	0	0
383.1276855	0.0000000000	0	0.0000000000	0	0
609.9473267	0.0000000000	0	0.0000000000	0	0
361.7011719	0.0000000000	0	0.0000000000	0	0
728.8686523	0.0000000000	0	0.0000000000	0	0
243.1569824	0.0000000000	0	0.0000000000	0	0
244.6217194	0.0000000000	0	0.0000000000	0	0
251.3818817	0.0000000000	0	0.0000000000	0	0
333.5050659	0.0000000000	0	0.0000000000	0	0
237.9533997	0.0000000000	0	0.0000000000	0	0
4082.089355	0.0000000000	0	0.0000000000	0	0
1168.118652	0.0000000000	0	0.0000000000	0	0
16053.33398	0.0000000000	0	0.0000000000	0	0
373.1594849	0.0000000000	0	0.0000000000	0	0
1455.738037	0.0000000000	0	0.0000000000	0	0
1262.786377	0.0000000000	0	0.0000000000	0	0
1833.637451	0.0000000000	0	0.0000000000	0	0
390.6293945	0.0000000000	0	0.0000000000	0	0
214.9006653	0.0000000000	0	0.0000000000	0	0
794.9437866	0.0000000000	0	0.0000000000	0	0
543.7147217	0.0000000000	0	0.0000000000	0	0
282.0321655	0.0000000000	0	0.0000000000	0	0
493.1025391	0.0000000000	0	0.0000000000	0	0
281.2208557	0.0000000000	0	0.0000000000	0	0
243.2983093	0.0000000000	0	0.0000000000	0	0
327.6435547	0.0000000000	0	0.0000000000	0	0
535.1052246	0.0000000000	0	0.0000000000	0	0
4147.165527	0.0000000000	0	0.0000000000	0	0
244.8333893	0.0000000000	0	0.0000000000	0	0
54418.73438	0.0000000000	0	0.0000000000	0	0
269.8496094	0.0000000000	0	0.0000000000	0	0
1161.289063		0		0	0
637.7647705	0.0000000000	0	0.0000000000	0	0
936.5925293		0		0	0
274.0962524	0.0000000000	0	0.0000000000	0	0
230.9987793	0.0000000000	0	0.0000000000	0	0

0	0	498.65 > 98.8	0	2.519	3.307	-0.496	5.012
0	7588.333	502.6 > 79.7	0	3.811	3.459	1.105	4.703
0	0	512.6 > 468.55	0	1.803	5.332	-0.371	8.747
0	2845.922	514.6 > 469.55	0	2.324	6.971	2.843	13.394
0	0	212.8 > 168.75	0	0.287	18.264	1.125	2.038
0	11379.075	216.8 > 171.75	0	4.934	18.457	1.155	2.954
0	0	262.85 > 218.75	0	5.695	21.646	0.286	5.663
0	0	298.7 > 98.8	0	0.266	20.988	0.258	1.667
0	0	312.7 > 268.7	0	1.698	6.925	-1.857	5.336
0	26852.371	314.75 > 269.75	0	3.518	5.501	0.317	1.978
0	0	362.65 > 318.7	0	4.136	6.321	0.628	5.399
0	0	398.65 > 98.8	0	1.15	10.602	-0.902	0.699
0	29158.953	402.65 > 83.9	0	5.789	5.66	1.672	8.162
0	0	412.6 > 368.65	0	3.274	4.938	1.927	10.099
0	12869.189	414.75 > 369.7	0	2.249	3.678	1.458	7.459
0	0	462.6 > 418.6	0	4.963	4.959	0.278	2.82
0	4355.824	467.6 > 422.6	0	4.069	3.552	0.885	2.434
0	0	498.65 > 98.8	0	3.793	14.044	0.843	3.281
0	7517.527	502.6 > 79.7	0	4.799	3.571	1.635	7.589
0	0	512.6 > 468.55	0	1.468	6.614	-0.529	2.118
0	2008.773	514.6 > 469.55	0	1.889	4.583	-1.862	13.269
0	0	212.8 > 168.75	0	5.884	20.497	2.773	12.093
0	6586.218	216.8 > 171.75	0	2.034	20.292	2.298	8.31
0	0	262.85 > 218.75	0	13.053	31.975	1.44	4.017
0	0	298.7 > 98.8	0	0.237	49.842	-1.239	0.459
0	0	312.7 > 268.7	0	1.58	13.481	-1.427	2.982
0	7744.733	314.75 > 269.75	0	1.427	5.358	0.728	0.826
0	0	362.65 > 318.7	0	4.588	6.279	-0.298	2.897
0	0	398.65 > 98.8	0	4.474	11.688	0.112	5.569
0	29038.295	402.65 > 83.9	0	4.832	4.591	0.072	0.579
0	0	412.6 > 368.65	0	4.379	3.399	-0.59	2.926
0	20424.771	414.75 > 369.7	0	3.763	3.136	0.723	1.95
0	0	462.6 > 418.6	0	1.789	4.837	0.152	9.222
0	8213.584	467.6 > 422.6	0	4.352	4.034	2.608	13.719
0	0	498.65 > 98.8	0	1.357	5.694	0.108	2.441
0	9501.974	502.6 > 79.7	0	3.228	3.603	2.105	11.46
0	0	512.6 > 468.55	0	1.347	3.98	0.295	0.603
0	3542.99	514.6 > 469.55	0	1.911	6.017	2.179	9.554
0	0	212.8 > 168.75	0	6.397	11.174	0.459	1.168
0	1430.182	216.8 > 171.75	0	2.031	12.424	-0.583	1.925
0	0	262.85 > 218.75	0	27.843	41.118	0.14	-0.431
0	0	298.7 > 98.8	0	0.279	18.343	-0.099	-0.475
0	0	312.7 > 268.7	0	0	0	0	0
0	1054.505	314.75 > 269.75	0	0.259491843	14.08834155	0.596953932	-0.036656254
0	0	362.65 > 318.7	0	5.154	6.172	-0.48	2.123
0	0	398.65 > 98.8	0	1.751	7.607	-0.858	1.001
0	11422.144	402.65 > 83.9	0	3.933	3.788	-0.35	1.085

13.61739659	24.11999702	0	0	0	0
13.76007089	26.81399345	0	0	0	0
12.88950333	36.46202087	0	0	0	0
13.79096124	40.57800293	0	0	0	0
11.32144681	24.83400106	0	0	0	0
9.513251297	34.49999571	0	0	0	0
8.465327577	48.4980011	0	0	0	0
11.77664975	25.03799915	0	0	0	0
13.73770112	18.34200382	0	0	0	0
11.70120136	22.33200073	0	0	0	0
12.22230555	34.18802261	0	0	0	0
12.57562693	29.30997849	0	0	0	0
12.51564142	33.68997574	0	0	0	0
11.52964196	36.18601799	0	0	0	0
13.55205833	31.48801804	0	0	0	0
11.39665071	24.79199409	0	0	0	0
11.53696752	22.10400581	0	0	0	0
9.833498322	58.30799103	0	0	0	0
12.79130757	28.61998558	0	0	0	0
11.93101927	24.53999519	0	0	0	0
16.63104791	31.0860157	0	0	0	0
9.259294034	38.63400221	0	0	0	0
10.41644841	35.2799964	0	0	0	0
4.735990247	47.50200748	0	0	0	0
12.38033607	43.37399483	0	0	0	0
11.89741416	27.29999542	0	0	0	0
15.65825446	17.45399952	0	0	0	0
11.23676256	29.12398338	0	0	0	0
10.86758081	50.93401909	0	0	0	0
12.92121318	21.94201469	0	0	0	0
12.51259874	21.43801689	0	0	0	0
12.80215088	17.41802216	0	0	0	0
12.39796376	38.08198929	0	0	0	0
13.16404629	31.92000389	0	0	0	0
13.74627963	29.4839859	0	0	0	0
14.63580094	30.71399689	0	0	0	0
17.0431314	15.46800613	0	0	0	0
13.31304915	35.38799286	0	0	0	0
11.22157532	26.62200093	0	0	0	0
13.20880839	17.54400015	0	0	0	0
2.688728486	50.06999016	0	0	0	0
14.61337881	15.97200394	0	0	0	0
0	0	0	0	0	0
13.06300112	13.98599625	0	0	0	0
10.42768643	30.21600723	0	0	0	0
12.91812694	19.62601662	0	0	0	0
15.36874338	16.64400101	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	230.4220573	0	0	0
0	0	0	204.9776102	0	0	0
0	0	0	145.9782192	0	0	0
0	0	0	147.8403027	0	0	0
0	0	0	16.38549324	0	0	0
0	0	0	82.3615257	0	0	0
0	0	0	97.64373487	0	0	0
0	0	0	15.26924139	0	0	0
0	0	0	59.70308218	0	0	0
0	0	0	581.7898288	0	0	0
0	0	0	138.7050358	0	0	0
0	0	0	48.28828965	0	0	0
0	0	0	952.5362269	0	0	0
0	0	0	90.69307723	0	0	0
0	0	0	482.1770388	0	0	0
0	0	0	14.42372362	0	0	0
0	0	0	206.6689572	0	0	0
0	0	0	34.19156738	0	0	0
0	0	0	382.5216016	0	0	0
0	0	0	10.38065191	0	0	0
0	0	0	140.3972376	0	0	0
0	0	0	81.53373702	0	0	0
0	0	0	58.73119127	0	0	0
0	0	0	238.8334413	0	0	0
0	0	0	18.35408258	0	0	0
0	0	0	39.18150007	0	0	0
0	0	0	96.03287002	0	0	0
0	0	0	1166.575758	0	0	0
0	0	0	36.72534684	0	0	0
0	0	0	1745.969467	0	0	0
0	0	0	146.0958648	0	0	0
0	0	0	480.9157994	0	0	0
0	0	0	186.7233828	0	0	0
0	0	0	219.2728519	0	0	0
0	0	0	69.79923288	0	0	0
0	0	0	571.598711	0	0	0
0	0	0	43.76402281	0	0	0
0	0	0	88.14714907	0	0	0
0	0	0	167.9643591	0	0	0
0	0	0	77.15859367	0	0	0
0	0	0	85.42394551	0	0	0
0	0	0	8.764140906	0	0	0
0	0	0	0	0	0	0
0	0	0	21.59887256	0	0	0
0	0	0	5341.29821	0	0	0
0	0	0	19.95649321	0	0	0
0	0	0	759.9347518	0	0	0

0	0.071000002	0.071999997	1.011000037	7588.3330000000
0	0.078000002	0.097000003	1.24000001	
0	0.079000004	0.075999998	0.962000012	2845.9220000000
0	0.066	0.112000004	1.684999943	
0	0.064999998	0.263000011	4.03000021	11379.0750000000
0	0.101999998	0.180999994	1.774000049	
0	0.136999995	0.137999997	1.009999991	11379.0750000000
0	0.199000001	0.202000007	1.014999986	29158.9530000000
0	0.165000007	0.083999999	0.509999991	26852.3710000000
0	0.097999997	0.075000003	0.771000028	
0	0.090000004	0.082999997	0.921000004	12869.1890000000
0	0.224000007	0.081	0.361999989	29158.9530000000
0	0.086999998	0.075999998	0.875	
0	0.083999999	0.097999997	1.16900003	12869.1890000000
0	0.079000004	0.093000002	1.171000004	
0	0.066	0.185000002	2.806999922	4355.8240000000
0	0.066	0.105999999	1.595000029	
0	0.192000002	0.097000003	0.504000008	7517.5270000000
0	0.052999999	0.104000002	1.952000022	
0	0.202999994	0.149000004	0.734000027	2008.7730000000
0	0.063000001	0.085000001	1.343999982	
0	0.090999998	0.125	1.36500001	6586.2180000000
0	0.094999999	0.118000001	1.238000035	
0	0.165999994	0.239999995	1.447999954	6586.2180000000
0	0.472000003	0.131999999	0.279000014	29038.2950000000
0	0.159999996	0.115999997	0.727999985	7744.7330000000
0	0.039999999	0.112999998	2.812000036	
0	0.086000003	0.092	1.07099998	20424.7710000000
0	0.164000005	0.119000003	0.726999998	29038.2950000000
0	0.064999998	0.093999997	1.452000022	
0	0.083999999	0.093999997	1.121000052	20424.7710000000
0	0.078000002	0.079999998	1.014000058	
0	0.128999993	0.134000003	1.039000034	8213.5840000000
0	0.056000002	0.108999997	1.965999961	
0	0.180000007	0.090000004	0.497999996	9501.9740000000
0	0.067000002	0.081	1.210999966	
0	0.050999999	0.089000002	1.738000035	3542.9900000000
0	0.075999998	0.112000004	1.470000029	
0	0.077	0.088	1.141000032	1430.1820000000
0	0.093000002	0.082999997	0.90200001	
0	0.257999986	0.365999997	1.417000055	1430.1820000000
0	0.092	0.167999998	1.822999954	11422.1440000000
0	0	0	0	1054.5050000000
0	0.020000698	0.150957316	7.547602177	
0	0.085000001	0.101999998	1.203999996	12220.2180000000
0	0.150000006	0.119000003	0.79400003	11422.1440000000
0	0.081	0.050000001	0.620999992	

104416.0000000000	5.2202000618	7588.3330000000	15	5.119999886	1	0
			0	5.175000191	1	0
39248.0000000000	5.5349998474	2845.9220000000	17	5.440000057	1	0
			0	5.480000019	1	0
108252.0000000000	1.1663999557	11379.0750000000	2	1.149999976	0	0
			0	1.139999986	0	0
108252.0000000000	1.1663999557	11379.0750000000	2	2.515000105	1	0
364943.0000000000	4.3948998451	29158.9530000000	9	2.86500001	1	0
314205.0000000000	3.6486001015	26852.3710000000	6	3.569999933	1	0
			0	3.579999924	1	0
174404.0000000000	4.8180999756	12869.1890000000	11	4.295000076	1	0
364943.0000000000	4.3948998451	29158.9530000000	9	4.375	1	0
			0	4.364999771	1	0
174404.0000000000	4.8180999756	12869.1890000000	11	4.735000134	1	0
			0	4.724999905	1	0
50253.0000000000	5.1978001595	4355.8240000000	13	5.139999867	1	0
			0	5.244999886	1	0
96159.0000000000	5.2090001106	7517.5270000000	15	5.119999886	1	0
			0	5.175000191	1	0
33408.0000000000	5.5268998146	2008.7730000000	17	5.440000057	1	0
			0	5.480000019	1	0
68605.0000000000	1.1533999443	6586.2180000000	2	1.149999976	0	0
			0	1.139999986	0	0
68605.0000000000	1.1533999443	6586.2180000000	2	2.515000105	1	0
375210.0000000000	4.3736000061	29038.2950000000	9	2.86500001	1	0
121269.0000000000	3.5420000553	7744.7330000000	6	3.569999933	1	0
			0	3.579999924	1	0
261481.0000000000	4.8179998398	20424.7710000000	11	4.295000076	1	0
375210.0000000000	4.3736000061	29038.2950000000	9	4.375	1	0
			0	4.364999771	1	0
261481.0000000000	4.8179998398	20424.7710000000	11	4.735000134	1	0
			0	4.724999905	1	0
108124.0000000000	5.1977000237	8213.5840000000	13	5.139999867	1	0
			0	5.244999886	1	0
139069.0000000000	5.2199997902	9501.9740000000	15	5.119999886	1	0
			0	5.175000191	1	0
47168.0000000000	5.5426001549	3542.9900000000	17	5.440000057	1	0
			0	5.480000019	1	0
18891.0000000000	1.1303000450	1430.1820000000	2	1.149999976	0	0
			0	1.139999986	0	0
18891.0000000000	1.1303000450	1430.1820000000	2	2.515000105	1	0
175544.0000000000	4.3878002167	11422.1440000000	9	2.86500001	1	0
13775.0000000000	3.2562000751	1054.5050000000	6	3.569999933	1	0
			0	3.579999924	1	0
167076.0000000000	4.8069000244	12220.2180000000	11	4.295000076	1	0
175544.0000000000	4.3878002167	11422.1440000000	9	4.375	1	0
			0	4.364999771	1	0

0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10

1	PFOS	14	1	14	1	
1	PFOS-IS	14	1	14	1	
1	C10	14	1	14	1	
1	C10-IS	14	1	14	1	
1	C4	15	1	15	1	
1	C4-IS	15	1	15	1	
1	C5	15	1	15	1	
1	PFBS	15	1	15	1	
1	C6	15	1	15	1	
1	C6-IS	15	1	15	1	
1	C7	15	1	15	1	
1	PFHS	15	1	15	1	
1	PFHS-IS	15	1	15	1	
1	C8	15	1	15	1	
1	C8-IS	15	1	15	1	
1	C9	15	1	15	1	
1	C9-IS	15	1	15	1	
1	PFOS	15	1	15	1	
1	PFOS-IS	15	1	15	1	
1	C10	15	1	15	1	
1	C10-IS	15	1	15	1	
1	C4	16	1	16	1	
1	C4-IS	16	1	16	1	
1	C5	16	1	16	1	
1	PFBS	16	1	16	1	
1	C6	16	1	16	1	
1	C6-IS	16	1	16	1	
1	C7	16	1	16	1	
1	PFHS	16	1	16	1	
1	PFHS-IS	16	1	16	1	
1	C8	16	1	16	1	
1	C8-IS	16	1	16	1	
1	C9	16	1	16	1	
1	C9-IS	16	1	16	1	
1	PFOS	16	1	16	1	
1	PFOS-IS	16	1	16	1	
1	C10	16	1	16	1	
1	C10-IS	16	1	16	1	
1	C4	17	1	17	1	
1	C4-IS	17	1	17	1	
1	C5	17	1	17	1	
1	PFBS	17	1	17	1	
1	C6	17	1	17	1	
1	C6-IS	17	1	17	1	
1	C7	17	1	17	1	
1	PFHS	17	1	17	1	
1	PFHS-IS	17	1	17	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	17	1	2-10-12 Fayetteville Water 003
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	18	1	2-10-12 Fayetteville Water 004
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	19	1	2-10-12 Fayetteville Water 005
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006

13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	11:48:50	Analyte	Analyte	003 - Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:02:41	Analyte	Analyte	004 - upstream Dupont effluent	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:16:30	Analyte	Analyte	005 - private residence	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	17	0	0	0
	17	0	0	0
	17	0	0	0
	17	0	0	0
	17	0	0	0
	17	0	0	0
	17	0	0	0
	17	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	18	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	19	0	0	0
	20	0	0	0
	20	0	0	0
	20	0	0	0
	20	0	0	0
	20	0	0	0

0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,1
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,2
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,3
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	10	17	1	C8
				0	11	17	1	C8-IS
				0	12	17	1	C9
				0	13	17	1	C9-IS
				0	14	17	1	PFOS
				0	15	17	1	PFOS-IS
				0	16	17	1	C10
				0	17	17	1	C10-IS
				0	1	18	1	C4
				0	2	18	1	C4-IS
				0	3	18	1	C5
				0	4	18	1	PFBS
				0	5	18	1	C6
				0	6	18	1	C6-IS
				0	7	18	1	C7
				0	8	18	1	PFHS
				0	9	18	1	PFHS-IS
				0	10	18	1	C8
				0	11	18	1	C8-IS
				0	12	18	1	C9
				0	13	18	1	C9-IS
				0	14	18	1	PFOS
				0	15	18	1	PFOS-IS
				0	16	18	1	C10
				0	17	18	1	C10-IS
				0	1	19	1	C4
				0	2	19	1	C4-IS
				0	3	19	1	C5
				0	4	19	1	PFBS
				0	5	19	1	C6
				0	6	19	1	C6-IS
				0	7	19	1	C7
				0	8	19	1	PFHS
				0	9	19	1	PFHS-IS
				0	10	19	1	C8
				0	11	19	1	C8-IS
				0	12	19	1	C9
				0	13	19	1	C9-IS
				0	14	19	1	PFOS
				0	15	19	1	PFOS-IS
				0	16	19	1	C10
				0	17	19	1	C10-IS
				0	1	20	1	C4
				0	2	20	1	C4-IS
				0	3	20	1	C5
				0	4	20	1	PFBS
				0	5	20	1	C6

		0	169	4.806900024	0	4.735000134	1
		1	169	4.806900024	0	4.724999905	1
		0	205	5.20909977	0	5.139999867	1
		1	204	5.197899818	0	5.244999886	1
		0	208	5.242599964	0	5.119999886	1
		1	206	5.220099926	0	5.175000191	1
		0	92	5.519199848	0	5.440000057	1
		1	93	5.52699995	0	5.480000019	1
		0	352	1.156700015	0	1.149999976	0
		1	350	1.149999976	0	1.139999986	0
		0	786	2.582600117	0	2.515000105	1
		0	887	2.914499998	0	2.86500001	1
		0	1087	3.655600071	0	3.569999933	1
		1	1087	3.655600071	0	3.579999924	1
		0	1178	4.302400112	0	4.295000076	1
		0	1187	4.366399765	0	4.375	1
		1	1189	4.380599976	0	4.364999771	1
		0	170	4.81799984	0	4.735000134	1
		1	171	4.829100132	0	4.724999905	1
		0	203	5.186500073	0	5.139999867	1
		1	205	5.209000111	0	5.244999886	1
		0	206	5.21999979	0	5.119999886	1
		1	206	5.21999979	0	5.175000191	1
		0	96	5.550499916	0	5.440000057	1
		1	97	5.558300018	0	5.480000019	1
		0	346	1.136999965	0	1.149999976	0
		1	353	1.15989995	0	1.139999986	0
		0	783	2.572599888	0	2.515000105	1
		0	879	2.888099909	0	2.86500001	1
		0	1088	3.662800074	0	3.569999933	1
		1	1087	3.655600071	0	3.579999924	1
		0	1180	4.316699982	0	4.295000076	1
		0	1190	4.387700081	0	4.375	1
		1	1190	4.387700081	0	4.364999771	1
		0	171	4.829199791	0	4.735000134	1
		1	169	4.806900024	0	4.724999905	1
		0	204	5.19780016	0	5.139999867	1
		1	206	5.220099926	0	5.244999886	1
		0	207	5.231299877	0	5.119999886	1
		1	205	5.209000111	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	98	5.566400051	0	5.480000019	1
		0	364	1.196099997	0	1.149999976	0
		1	349	1.146800041	0	1.139999986	0
		0	785	2.579400063	0	2.515000105	1
		0	887	2.914599896	0	2.86500001	1
		0	1092	3.691200018	0	3.569999933	1

10030.272	133794	0.820793213	bb	71.3407509174	71.3407509174	0.0000000000
12220.218	167076	12220.218	bb	0.9073788199	0.9073788199	0.0000000000
12173.893	159464	1.890136812	bb	127.3828720069	127.3828720069	0.0000000000
6440.747	100612	6440.747	bb	1.2257291434	1.2257291434	0.0000000000
1289.273	15974	0.145275795	bb	25.6083320406	25.6083320406	0.0000000000
8874.658	121346	8874.658	bb	1.2379825665	1.2379825665	0.0000000000
533.527	6405	0.170047146	bb	11.7510726105	11.7510726105	0.0000000000
3137.524	40096	3137.524	bb	1.2475873597	1.2475873597	0.0000000000
1045.844	10999	0.070427205	bb	5.6128276056	5.5686902413	0.0000000000
14850	140738	14850	bb	0.9938680807	0.9938680807	0.0000000000
3563.454	31596	0.239963232	bb	17.2040280310	17.2069609271	0.0000000000
501.833	8351	0.015707083	bb	3.8795000838	3.9613868667	0.0000000000
3919.765	41824	0.123355998	bb	17.6216379324	17.5687395684	0.0000000000
31776.039	370978	31776.039	bb	1.0011781694	1.0011781694	0.0000000000
4774.286	53298	0.317681186	bb	14.0315635418	14.0484308516	0.0000000000
1046.262	12201	0.032747397	bb	8.5529057348	8.6206851226	0.0000000000
31949.471	453502	31949.471	bb	1.0661294331	1.0661294331	0.0000000000
5824.11	75406	0.387536518	bb	33.2945652900	33.3353244003	0.0000000000
15028.545	190012	15028.545	bb	1.1159034500	1.1159034500	0.0000000000
670.527	10477	0.117087054	bb	6.9095212435	6.9035049529	0.0000000000
5726.739	68338	5726.739	bb	1.0898473250	1.0898473250	0.0000000000
789.797	7098	0.101544438	bb	17.2751954668	17.3621038510	0.0000000000
7777.846	108735	7777.846	bb	1.0849812751	1.0849812751	0.0000000000
370.023	5670	0.162330304	bb	11.1883682098	11.1642814934	0.0000000000
2279.445	31668	2279.445	bb	0.9063856624	0.9063856624	0.0000000000
875.995	12320	0.052092529	bb	3.7176959405	3.7081273873	0.0000000000
16816.135	160338	16816.135	bb	1.1254558800	1.1254558800	0.0000000000
2368.19	26505	0.140828437	bb	9.2877990666	9.3015135252	0.0000000000
555.875	6458	0.019992592	bb	5.0774285146	5.0794991468	0.0000000000
3039.167	29729	0.082956743	bb	11.6129285660	11.6193684329	0.0000000000
36635.563	412416	36635.563	bb	1.1542887991	1.1542887991	0.0000000000
3991.655	54540	0.380224792	bb	17.3439844810	17.3320666020	0.0000000000
698.823	11264	0.025133857	bb	6.5095264715	6.4735923806	0.0000000000
27804.049	355072	27804.049	bb	0.9277998687	0.9277998687	0.0000000000
3061.675	36669	0.291639618	bb	24.8585737723	24.8902864570	0.0000000000
10498.145	128833	10498.145	bb	0.7795110055	0.7795110055	0.0000000000
349.694	4230	0.171522466	bb	10.6695213568	10.7024881770	0.0000000000
2038.765	31396	2038.765	bb	0.3879943859	0.3879943859	0.0000000000
212.232	3164	0.131885095	bb	23.0587468505	23.0806324927	0.0000000000
1609.219	21920	1609.219	bb	0.2244802073	0.2244802073	0.0000000000
0	0	0				
353.193	5303	353.193	bb	0.1404416739	0.1404416739	0.0000000000
278.782	4439	0.017975511	bb	0.1865660004	0.1891028371	0.0000000000
15508.989	138160	15508.989	bb	1.0379723321	1.0379723321	0.0000000000
568.877	8049	0.03668047	bb	0.9530470185	0.9786470463	0.0000000000
248.175	3430	0.007950397	bb	1.7106552850	1.7245272681	0.0000000000
750.515	6898	0.020567199	bb	2.3107794670	2.3754048192	0.0000000000

NaN					0
-9.26211801					0
NaN					0
22.57291434					0
NaN					0
23.79825665					0
NaN					0
24.75873597					0
NaN					0
-0.61319193					0
NaN					0
NaN					0
NaN					0
0.11781694					0
NaN					0
NaN					0
6.61294331					0
NaN					0
11.590345					0
NaN					0
8.9847325					0
NaN					0
8.49812751					0
NaN					0
-9.36143376					0
NaN					0
12.545588					0
NaN					0
NaN					0
NaN					0
15.42887991					0
NaN					0
NaN					0
-7.22001313					0
NaN					0
-22.04889945					0
NaN					0
-61.20056141					0
NaN					0
-77.55197927					0
NaN					0
-85.95583261					0
NaN					0
3.79723321					0
NaN					0
NaN					0
NaN					0

4.391699791	5.175600052	91	97	10030.272	0	0
4.695199966	5.142099857	37	0	12220.218	0	0
4.885200024	5.696000099	0	60	12173.893	0	0
5.097300053	5.409999847	88	0	6440.747	0	0
4.918700218	5.515200138	4	0	1289.273	0	0
5.119599819	5.522999764	55	85	8874.658	0	0
5.101299763	5.770999908	0	0	533.527	0	0
5.268899918	5.810299873	0	0	3137.524	0	0
0.953000009	1.386600018	69	0	1045.844	0	0
0.985800028	1.557399988	48	97	14850	0	0
2.171900034	2.888099909	139	105	3563.454	0	0
2.786299944	3.07859993	64	94	501.833	0	0
3.417099953	3.87590003	38	118	3919.765	0	0
3.44020009	4.039500237	36	375	31776.039	0	0
3.833300114	4.780600071	28	0	4774.286	0	0
4.160299778	4.836500168	0	24	1046.262	0	0
4.15320015	4.847599983	0	201	31949.471	0	0
4.384399891	5.141900063	81	55	5824.11	0	0
4.505199909	5.030099869	0	110	15028.545	0	0
5.052400112	5.376299858	9	32	670.527	0	0
5.063700199	5.530799866	11	22	5726.739	0	0
4.885000229	5.488100052	0	0	789.797	0	0
5.130700111	5.617300034	34	27	7777.846	0	0
5.436299801	5.810100079	0	0	370.023	0	0
5.402800083	5.755099773	0	0	2279.445	0	0
1.015300036	1.311100006	0	0	875.995	0	0
1.018700004	1.600200057	35	79	16816.135	0	0
2.385400057	2.809200048	270	110	2368.19	0	0
2.697599888	3.14109993	53	5	555.875	0	0
3.463099957	4.039500237	18	20	3039.167	0	0
3.499200106	3.961199999	44	480	36635.563	0	0
4.053800106	4.557300091	42	0	3991.655	0	0
4.124800205	4.48029995	90	60	698.823	0	0
4.146100044	4.780700207	0	0	27804.049	0	0
4.448500156	4.9520998	40	55	3061.675	0	0
4.63929987	5.209000111	28	202	10498.145	0	0
5.074999809	5.354100227	0	0	349.694	0	0
5.041500092	5.443399906	0	0	2038.765	0	0
5.063700199	5.343100071	11	0	212.232	0	0
5.108500004	5.538700104	0	0	1609.219	0	0
0	0	0	0	0	0	0
5.257800102	5.652900219	0	0	353.193	0	0
1.022099972	1.307899952	0	0	278.782	0	0
1.012099981	1.508399963	29	218	15508.989	0	0
2.43479991	2.67140007	269	180	568.877	0	0
2.714099884	3.124799967	3	0	248.175	0	0
3.482899904	3.911499977	85	33	750.515	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

808.3861084	0.0000000000	0	0.0000000000	0	0
375.338623	0.0000000000	0	0.0000000000	0	0
729.3427124	0.0000000000	0	0.0000000000	0	0
266.2667847	0.0000000000	0	0.0000000000	0	0
250.6292114	0.0000000000	0	0.0000000000	0	0
247.2902222	0.0000000000	0	0.0000000000	0	0
339.0594788	0.0000000000	0	0.0000000000	0	0
253.6249237	0.0000000000	0	0.0000000000	0	0
933.913147	0.0000000000	0	0.0000000000	0	0
3808.709473	0.0000000000	0	0.0000000000	0	0
2755.448486	0.0000000000	0	0.0000000000	0	0
336.585144	0.0000000000	0	0.0000000000	0	0
1325.434326	0.0000000000	0	0.0000000000	0	0
627.7909546	0.0000000000	0	0.0000000000	0	0
2494.769043	0.0000000000	0	0.0000000000	0	0
263.4654541	0.0000000000	0	0.0000000000	0	0
477.3127441	0.0000000000	0	0.0000000000	0	0
609.769043	0.0000000000	0	0.0000000000	0	0
328.1584473	0.0000000000	0	0.0000000000	0	0
399.0496216	0.0000000000	0	0.0000000000	0	0
285.3649902	0.0000000000	0	0.0000000000	0	0
330.4719543	0.0000000000	0	0.0000000000	0	0
267.5248413	0.0000000000	0	0.0000000000	0	0
313.8079529	0.0000000000	0	0.0000000000	0	0
265.6253052	0.0000000000	0	0.0000000000	0	0
937.9912109	0.0000000000	0	0.0000000000	0	0
3172.988525	0.0000000000	0	0.0000000000	0	0
1881.628418	0.0000000000	0	0.0000000000	0	0
438.548584	0.0000000000	0	0.0000000000	0	0
619.1691895	0.0000000000	0	0.0000000000	0	0
476.560791	0.0000000000	0	0.0000000000	0	0
1297.556641	0.0000000000	0	0.0000000000	0	0
465.2579041	0.0000000000	0	0.0000000000	0	0
445.2191772	0.0000000000	0	0.0000000000	0	0
2154.53418	0.0000000000	0	0.0000000000	0	0
417.4385376	0.0000000000	0	0.0000000000	0	0
372.7342834	0.0000000000	0	0.0000000000	0	0
261.4937744	0.0000000000	0	0.0000000000	0	0
268.9425659	0.0000000000	0	0.0000000000	0	0
237.2362518	0.0000000000	0	0.0000000000	0	0
249.7936707		0		0	0
312.7932434	0.0000000000	0	0.0000000000	0	0
701.8884277	0.0000000000	0	0.0000000000	0	0
4172.464844	0.0000000000	0	0.0000000000	0	0
1095.072144	0.0000000000	0	0.0000000000	0	0
403.8676147	0.0000000000	0	0.0000000000	0	0
645.7420654	0.0000000000	0	0.0000000000	0	0

0	0	412.6 > 368.65	0	2.198	6.891	-1.305	12.11
0	12220.218	414.75 > 369.7	0	1.821	3.411	1.545	7.545
0	0	462.6 > 418.6	0	3.513	5.97	2.771	18.223
0	6440.747	467.6 > 422.6	0	2.086	2.906	1.014	3.673
0	0	498.65 > 98.8	0	2.647	5.763	-0.491	5.98
0	8874.658	502.6 > 79.7	0	4.134	3.437	2.374	11.935
0	0	512.6 > 468.55	0	1.881	9.913	-1.208	3.613
0	3137.524	514.6 > 469.55	0	1.622	5.286	1.283	5.851
0	0	212.8 > 168.75	0	0.254	19.566	0.109	1.397
0	14850	216.8 > 171.75	0	3.721	20.205	1.93	5.921
0	0	262.85 > 218.75	0	0.282	37.717	-0.59	1.707
0	0	298.7 > 98.8	0	0.27	15.433	0.112	0.602
0	0	312.7 > 268.7	0	2.73	8.874	-1.177	5.453
0	31776.039	314.75 > 269.75	0	3.889	7.189	1.811	9.43
0	0	362.65 > 318.7	0	4.921	10.871	-1.214	12.01
0	0	398.65 > 98.8	0	2.544	11.347	0.924	3.182
0	31949.471	402.65 > 83.9	0	5.6	5.451	1.557	8.896
0	0	412.6 > 368.65	0	3.02	6.228	-1.197	13.566
0	15028.545	414.75 > 369.7	0	3.466	3.392	0.205	6.772
0	0	462.6 > 418.6	0	1.473	3.969	0.526	2.153
0	5726.739	467.6 > 422.6	0	2.791	4.079	2.556	12.175
0	0	498.65 > 98.8	0	1.634	8.242	-0.41	1.313
0	7777.846	502.6 > 79.7	0	1.989	3.93	3.506	23.874
0	0	512.6 > 468.55	0	2.412	7.327	1.921	4.45
0	2279.445	514.6 > 469.55	0	4.177	4.26	0.891	3.425
0	0	212.8 > 168.75	0	0.41	15.971	0.169	0.099
0	16816.135	216.8 > 171.75	0	4.569	20.312	2.072	6.888
0	0	262.85 > 218.75	0	0.237	22.836	0.397	0.674
0	0	298.7 > 98.8	0	0.241	19.574	0.229	2.01
0	0	312.7 > 268.7	0	4.616	9.307	1.403	7.548
0	36635.563	314.75 > 269.75	0	4.537	6.407	1.239	5.138
0	0	362.65 > 318.7	0	2.346	7.048	-0.162	5.926
0	0	398.65 > 98.8	0	0.979	9.566	-1.385	1.582
0	27804.049	402.65 > 83.9	0	4.519	5.475	1.488	7.773
0	0	412.6 > 368.65	0	1.626	5.44	-3.055	14.439
0	10498.145	414.75 > 369.7	0	4.461	3.869	2.524	15.338
0	0	462.6 > 418.6	0	1.099	3.608	0.255	0.976
0	2038.765	467.6 > 422.6	0	2.057	3.285	0.776	4.727
0	0	498.65 > 98.8	0	2.081	5.127	-0.592	-0.289
0	1609.219	502.6 > 79.7	0	5.606	3.919	2.482	11.598
0	0	512.6 > 468.55	0	0	0	0	0
0	353.193	514.6 > 469.55	0	0.873	5.881	-1.448	4.287
0	0	212.8 > 168.75	0	0.277	16.514	-0.021	-0.18
0	15508.989	216.8 > 171.75	0	4.282	17.941	1.475	3.78
0	0	262.85 > 218.75	0	0.278	15.568	-0.412	-0.298
0	0	298.7 > 98.8	0	0.273	25.004	-0.033	0.291
0	0	312.7 > 268.7	0	1.444	10.745	0.734	1.283

13.33902012	47.03401566	0	0	0	0
13.67209652	26.81399345	0	0	0	0
13.09885014	48.64800453	0	0	0	0
15.62116941	18.76198769	0	0	0	0
12.38992828	35.78999519	0	0	0	0
13.67331564	24.20399666	0	0	0	0
12.00501568	40.18200874	0	0	0	0
12.77950384	32.48399735	0	0	0	0
10.51686485	26.01600051	0	0	0	0
9.477306397	34.29599762	0	0	0	0
8.866678229	42.97199249	0	0	0	0
16.64099412	17.53799915	0	0	0	0
10.67002741	27.52800465	0	0	0	0
11.67477167	35.95800877	0	0	0	0
11.16355409	56.83799744	0	0	0	0
11.66151499	40.57202339	0	0	0	0
14.19435082	41.66399002	0	0	0	0
12.94721425	45.4500103	0	0	0	0
12.64340626	31.49399757	0	0	0	0
15.6250233	19.43398476	0	0	0	0
11.9331438	28.02598	0	0	0	0
8.987119475	36.18598938	0	0	0	0
13.98009166	29.19599533	0	0	0	0
15.32337179	22.42801666	0	0	0	0
13.8928555	21.13798141	0	0	0	0
14.06400721	17.74799824	0	0	0	0
9.534771218	34.8900032	0	0	0	0
11.19209185	25.4279995	0	0	0	0
11.61771981	26.61000252	0	0	0	0
9.781956701	34.5840168	0	0	0	0
11.25725842	27.71999359	0	0	0	0
13.66350549	30.20999908	0	0	0	0
16.11853073	21.32998466	0	0	0	0
12.77051411	38.07600975	0	0	0	0
11.97677742	30.21597862	0	0	0	0
12.27197757	34.18201447	0	0	0	0
12.0962899	16.74602509	0	0	0	0
15.39951883	24.11398888	0	0	0	0
14.90821365	16.76399231	0	0	0	0
13.62151454	25.812006	0	0	0	0
0	0	0	0	0	0
15.01445385	23.706007	0	0	0	0
15.92283576	17.14799881	0	0	0	0
8.9083821	29.77799892	0	0	0	0
14.1489285	14.19600964	0	0	0	0
13.82089252	24.64200497	0	0	0	0
9.191022165	25.71600437	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	165.5075447	0	0	0
0	0	0	445.1340463	0	0	0
0	0	0	218.6406984	0	0	0
0	0	0	377.8616252	0	0	0
0	0	0	63.73558736	0	0	0
0	0	0	490.7027821	0	0	0
0	0	0	18.89049091	0	0	0
0	0	0	158.0917183	0	0	0
0	0	0	11.77732644	0	0	0
0	0	0	36.95162391	0	0	0
0	0	0	11.46673587	0	0	0
0	0	0	24.81095838	0	0	0
0	0	0	31.55493952	0	0	0
0	0	0	590.9260038	0	0	0
0	0	0	21.36390146	0	0	0
0	0	0	46.3096767	0	0	0
0	0	0	950.1150044	0	0	0
0	0	0	123.6632146	0	0	0
0	0	0	579.0251678	0	0	0
0	0	0	26.25488018	0	0	0
0	0	0	239.4757673	0	0	0
0	0	0	21.4783733	0	0	0
0	0	0	406.4482366	0	0	0
0	0	0	18.06837573	0	0	0
0	0	0	119.2205689	0	0	0
0	0	0	13.13445143	0	0	0
0	0	0	50.5321714	0	0	0
0	0	0	14.08620307	0	0	0
0	0	0	14.72584848	0	0	0
0	0	0	48.01434003	0	0	0
0	0	0	865.4006116	0	0	0
0	0	0	42.03284719	0	0	0
0	0	0	24.21022814	0	0	0
0	0	0	797.5218008	0	0	0
0	0	0	17.01945615	0	0	0
0	0	0	308.6274706	0	0	0
0	0	0	11.34856703	0	0	0
0	0	0	120.0640439	0	0	0
0	0	0	11.76459364	0	0	0
0	0	0	92.39734581	0	0	0
0	0	0	0	0	0	0
0	0	0	16.95369101	0	0	0
0	0	0	6.324366986	0	0	0
0	0	0	33.11232213	0	0	0
0	0	0	7.350200667	0	0	0
0	0	0	8.492882011	0	0	0
0	0	0	10.68228379	0	0	0

0	0.068999998	0.083999999	1.213000059	12220.2180000000
0	0.07	0.104000002	1.478999972	
0	0.064999998	0.086000003	1.325000048	6440.7470000000
0	0.052999999	0.082999997	1.562999964	
0	0.108999997	0.07	0.643999994	8874.6580000000
0	0.059999999	0.071000002	1.190999985	
0	0.321999997	0.111000001	0.344999999	3137.5240000000
0	0.057	0.115999997	2.019000053	
0	0.163000003	0.211999998	1.302000046	14850.0000000000
0	0.074000001	0.201000005	2.700000048	
0	0.386999995	0.294999987	0.763000011	14850.0000000000
0	0.123999998	0.097999997	0.788999975	31949.4710000000
0	0.108999997	0.093999997	0.864000022	31776.0390000000
0	0.097000003	0.093999997	0.959999979	
0	0.059999999	0.120999999	2.028000116	15028.5450000000
0	0.160999999	0.115999997	0.723999977	31949.4710000000
0	0.066	0.093999997	1.432000041	
0	0.071000002	0.099	1.396000028	15028.5450000000
0	0.086999998	0.075999998	0.870999992	
0	0.026000001	0.175999999	6.837999821	5726.7390000000
0	0.07	0.081	1.159000039	
0	0.202000007	0.134000003	0.666000009	7777.8460000000
0	0.063000001	0.089000002	1.422000051	
0	0.090000004	0.092	1.024000049	2279.4450000000
0	0.086999998	0.068999998	0.799000025	
0	0.119999997	0.166999996	1.389999986	16816.1350000000
0	0.086999998	0.178000003	2.053999901	
0	0.165999994	0.232999995	1.40199995	16816.1350000000
0	0.107000001	0.217999995	2.042999983	27804.0490000000
0	0.115000002	0.108999997	0.949000001	36635.5630000000
0	0.092	0.096000001	1.042000055	
0	0.086999998	0.097000003	1.116000056	10498.1450000000
0	0.206	0.086000003	0.416999996	27804.0490000000
0	0.072999999	0.088	1.215000033	
0	0.092	0.086000003	0.934000015	10498.1450000000
0	0.064000003	0.093000002	1.452000022	
0	0.085000001	0.137999997	1.628999949	2038.7650000000
0	0.078000002	0.075000003	0.966000021	
0	0.163000003	0.097999997	0.602999985	1609.2190000000
0	0.044	0.112000004	2.529000044	
0	0	0	0	353.1930000000
0	0.086000003	0.064000003	0.746999979	
0	0.166999996	0.105999999	0.630999982	15508.9890000000
0	0.075999998	0.186000004	2.450000048	
0	0.142000005	0.086999998	0.612999976	15508.9890000000
0	0.194999993	0.195999995	1.001999974	31215.4220000000
0	0.194000006	0.213	1.097000003	36490.8710000000

167076.0000000000	4.8069000244	12220.2180000000	11	4.735000134	1	0
			0	4.724999905	1	0
100612.0000000000	5.1978998184	6440.7470000000	13	5.139999867	1	0
			0	5.244999886	1	0
121346.0000000000	5.2200999260	8874.6580000000	15	5.119999886	1	0
			0	5.175000191	1	0
40096.0000000000	5.5269999504	3137.5240000000	17	5.440000057	1	0
			0	5.480000019	1	0
140738.0000000000	1.1499999762	14850.0000000000	2	1.149999976	0	0
			0	1.139999986	0	0
140738.0000000000	1.1499999762	14850.0000000000	2	2.515000105	1	0
453502.0000000000	4.3805999756	31949.4710000000	9	2.86500001	1	0
370978.0000000000	3.6556000710	31776.0390000000	6	3.569999933	1	0
			0	3.579999924	1	0
190012.0000000000	4.8291001320	15028.5450000000	11	4.295000076	1	0
453502.0000000000	4.3805999756	31949.4710000000	9	4.375	1	0
			0	4.364999771	1	0
190012.0000000000	4.8291001320	15028.5450000000	11	4.735000134	1	0
			0	4.724999905	1	0
68338.0000000000	5.2090001106	5726.7390000000	13	5.139999867	1	0
			0	5.244999886	1	0
108735.0000000000	5.2199997902	7777.8460000000	15	5.119999886	1	0
			0	5.175000191	1	0
31668.0000000000	5.5583000183	2279.4450000000	17	5.440000057	1	0
			0	5.480000019	1	0
160338.0000000000	1.1598999500	16816.1350000000	2	1.149999976	0	0
			0	1.139999986	0	0
160338.0000000000	1.1598999500	16816.1350000000	2	2.515000105	1	0
355072.0000000000	4.3877000809	27804.0490000000	9	2.86500001	1	0
412416.0000000000	3.6556000710	36635.5630000000	6	3.569999933	1	0
			0	3.579999924	1	0
128833.0000000000	4.8069000244	10498.1450000000	11	4.295000076	1	0
355072.0000000000	4.3877000809	27804.0490000000	9	4.375	1	0
			0	4.364999771	1	0
128833.0000000000	4.8069000244	10498.1450000000	11	4.735000134	1	0
			0	4.724999905	1	0
31396.0000000000	5.2200999260	2038.7650000000	13	5.139999867	1	0
			0	5.244999886	1	0
21920.0000000000	5.2090001106	1609.2190000000	15	5.119999886	1	0
			0	5.175000191	1	0
5303.0000000000	5.5664000511	353.1930000000	17	5.440000057	1	0
			0	5.480000019	1	0
138160.0000000000	1.1468000412	15508.9890000000	2	1.149999976	0	0
			0	1.139999986	0	0
138160.0000000000	1.1468000412	15508.9890000000	2	2.515000105	1	0
405054.0000000000	4.3878002167	31215.4220000000	9	2.86500001	1	0
412419.0000000000	3.6486001015	36490.8710000000	6	3.569999933	1	0

0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10

1	C8	17	1	17	1	
1	C8-IS	17	1	17	1	
1	C9	17	1	17	1	
1	C9-IS	17	1	17	1	
1	PFOS	17	1	17	1	
1	PFOS-IS	17	1	17	1	
1	C10	17	1	17	1	
1	C10-IS	17	1	17	1	
1	C4	18	1	18	1	
1	C4-IS	18	1	18	1	
1	C5	18	1	18	1	
1	PFBS	18	1	18	1	
1	C6	18	1	18	1	
1	C6-IS	18	1	18	1	
1	C7	18	1	18	1	
1	PFHS	18	1	18	1	
1	PFHS-IS	18	1	18	1	
1	C8	18	1	18	1	
1	C8-IS	18	1	18	1	
1	C9	18	1	18	1	
1	C9-IS	18	1	18	1	
1	PFOS	18	1	18	1	
1	PFOS-IS	18	1	18	1	
1	C10	18	1	18	1	
1	C10-IS	18	1	18	1	
1	C4	19	1	19	1	
1	C4-IS	19	1	19	1	
1	C5	19	1	19	1	
1	PFBS	19	1	19	1	
1	C6	19	1	19	1	
1	C6-IS	19	1	19	1	
1	C7	19	1	19	1	
1	PFHS	19	1	19	1	
1	PFHS-IS	19	1	19	1	
1	C8	19	1	19	1	
1	C8-IS	19	1	19	1	
1	C9	19	1	19	1	
1	C9-IS	19	1	19	1	
1	PFOS	19	1	19	1	
1	PFOS-IS	19	1	19	1	
1	C10	19	1	19	1	
1	C10-IS	19	1	19	1	
1	C4	20	1	20	1	
1	C4-IS	20	1	20	1	
1	C5	20	1	20	1	
1	PFBS	20	1	20	1	
1	C6	20	1	20	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	20	1	2-10-12 Fayetteville Water 006
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	21	1	2-10-12 Fayetteville Water 007
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	22	1	2-10-12 Fayetteville Water DB3
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1

13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:30:21	Analyte	Analyte	006 - Rockfish Creek	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:44:11	Analyte	Analyte	007 - Fayetville WRF	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	12:58:01	Blank	Blank	DB	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	20	0	0		0
	20	0	0		0
	20	0	0		0
	20	0	0		0
	20	0	0		0
	20	0	0		0
	20	0	0		0
	20	0	0		0
	20	0	0		0
	20	0	0		0
	20	0	0		0
	20	0	0		0
	20	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	21	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	22	0	0		0
	23	0	0		0

0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,4
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,5
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,6
0	2:C,7

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	6	20	1	C6-IS
				0	7	20	1	C7
				0	8	20	1	PFHS
				0	9	20	1	PFHS-IS
				0	10	20	1	C8
				0	11	20	1	C8-IS
				0	12	20	1	C9
				0	13	20	1	C9-IS
				0	14	20	1	PFOS
				0	15	20	1	PFOS-IS
				0	16	20	1	C10
				0	17	20	1	C10-IS
				0	1	21	1	C4
				0	2	21	1	C4-IS
				0	3	21	1	C5
				0	4	21	1	PFBS
				0	5	21	1	C6
				0	6	21	1	C6-IS
				0	7	21	1	C7
				0	8	21	1	PFHS
				0	9	21	1	PFHS-IS
				0	10	21	1	C8
				0	11	21	1	C8-IS
				0	12	21	1	C9
				0	13	21	1	C9-IS
				0	14	21	1	PFOS
				0	15	21	1	PFOS-IS
				0	16	21	1	C10
				0	17	21	1	C10-IS
				0	1	22	1	C4
				0	2	22	1	C4-IS
				0	3	22	1	C5
				0	4	22	1	PFBS
				0	5	22	1	C6
				0	6	22	1	C6-IS
				0	7	22	1	C7
				0	8	22	1	PFHS
				0	9	22	1	PFHS-IS
				0	10	22	1	C8
				0	11	22	1	C8-IS
				0	12	22	1	C9
				0	13	22	1	C9-IS
				0	14	22	1	PFOS
				0	15	22	1	PFOS-IS
				0	16	22	1	C10
				0	17	22	1	C10-IS
				0	1	23	1	C4

		1	1086	3.648600102	0	3.579999924	1
		0	1179	4.309800148	0	4.295000076	1
		0	1190	4.387800217	0	4.375	1
		1	1190	4.387800217	0	4.364999771	1
		0	172	4.840499878	0	4.735000134	1
		1	169	4.80700016	0	4.724999905	1
		0	208	5.242599964	0	5.139999867	1
		1	206	5.220200062	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	206	5.220200062	0	5.175000191	1
		0	94	5.534999847	0	5.440000057	1
		1	95	5.54279995	0	5.480000019	1
		0	352	1.156700015	0	1.149999976	0
		1	353	1.15989995	0	1.139999986	0
		0	782	2.569400072	0	2.515000105	1
		0	881	2.894599915	0	2.86500001	1
		0	1089	3.669800043	0	3.569999933	1
		1	1087	3.655600071	0	3.579999924	1
		0	1179	4.309700012	0	4.295000076	1
		0	1190	4.387800217	0	4.375	1
		1	1190	4.387800217	0	4.364999771	1
		0	169	4.80700016	0	4.735000134	1
		1	170	4.818200111	0	4.724999905	1
		0	207	5.231400013	0	5.139999867	1
		1	205	5.20909977	0	5.244999886	1
		0	210	5.264900208	0	5.119999886	1
		1	206	5.220200062	0	5.175000191	1
		0	94	5.534999847	0	5.440000057	1
		1	93	5.527100086	0	5.480000019	1
		0	340	1.1171	0	1.149999976	0
		1	0	0	0	1.139999986	0
		0	0	0	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	0	0	0	3.579999924	1
		0	0	0	0	4.295000076	1
		0	0	0	0	4.375	1
		1	0	0	0	4.364999771	1
		0	0	0	0	4.735000134	1
		1	0	0	0	4.724999905	1
		0	0	0	0	5.139999867	1
		1	0	0	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	0	0	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	0	0	0	5.480000019	1
		0	358	1.176399946	0	1.149999976	0

36490.871	412419	36490.871	bb	1.1497299404	1.1497299404	0.0000000000
550.945	6864	0.035806131	bbl			
442.901	7797	0.014188532	bb	3.5702796464	3.5196344108	0.0000000000
31215.422	405054	31215.422	bb	1.0416347789	1.0416347789	0.0000000000
532.116	7041	0.034582427	bb	2.2186995704	2.2555082250	0.0000000000
15386.89	199844	15386.89	bb	1.1425113766	1.1425113766	0.0000000000
147.562	1131	0.026516402	bb	0.6446477582	0.6781284382	0.0000000000
5564.933	64608	5564.933	bb	1.0590542617	1.0590542617	0.0000000000
0	0	0				
7350.194	100208	7350.194	bb	1.0253253740	1.0253253740	0.0000000000
122.967	1424	0.05397463	bb	3.2811634329	3.2830160843	0.0000000000
2278.237	31859	2278.237	bb	0.9059053201	0.9059053201	0.0000000000
1331.578	14064	0.091154618	bb	7.7531687155	7.7531687155	0.0000000000
14607.905	140066	14607.905	bb	0.9776653539	0.9776653539	0.0000000000
6247.039	69448	0.427647839	bb	32.1453376265	32.1453376265	0.0000000000
1095.3	16776	0.032747676	bb	8.6414218765	8.6414218765	0.0000000000
6539.169	69915	0.184186685	bb	26.6474992413	26.6474992413	0.0000000000
35502.941	412060	35502.941	bb	1.1186029032	1.1186029032	0.0000000000
4267.615	56058	0.257854782	bb	10.8695501813	10.8695501813	0.0000000000
1136.003	10936	0.033964629	bb	8.8795082097	8.8795082097	0.0000000000
33446.648	431671	33446.648	bb	1.1160890855	1.1160890855	0.0000000000
7241.219	98700	0.437523757	bb	37.6897709883	37.6897709883	0.0000000000
16550.459	215567	16550.459	bb	1.2289090060	1.2289090060	0.0000000000
552.715	7978	0.099276899	bb	5.6784537499	5.6784537499	0.0000000000
5567.408	79998	5567.408	bb	1.0595252754	1.0595252754	0.0000000000
189.494	1444	0	MM-I			
6751.462	74795	6751.462	bb	0.9418044340	0.9418044340	0.0000000000
115.236	1553	0.045941397	bb	2.6944939402	2.6944939402	0.0000000000
2508.326	36304	2508.326	bb	0.9973966133	0.9973966133	0.0000000000
103.159	978	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
1193.976	14158	0.086957199	bb	7.3199181322	7.3243364016	0.0000000000

14.97299404					0
NaN					0
NaN					0
4.16347789					0
NaN					0
14.25113766					0
NaN					0
5.90542617					0
NaN					0
2.5325374					0
NaN					0
-9.40946799					0
NaN					0
-2.23346461					0
NaN					0
NaN					0
NaN					0
11.86029032					0
NaN					0
NaN					0
11.60890855					0
NaN					0
22.8909006					0
NaN					0
5.95252754					0
NaN	09-Mar-12	10:15:13			0
-5.8195566					0
NaN					0
-0.26033867					0
NaN					0
-100					0
NaN					0
NaN					0
NaN					0
-100					0
NaN					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0

3.499300003	4.018300057	60	285	36490.871	0	0
4.18170023	4.466100216	67	116	550.945	0	0
4.174699783	4.613399983	0	0	442.901	0	0
4.295499802	4.859000206	2	0	31215.422	0	0
4.68419981	4.952300072	61	62	532.116	0	0
4.605899811	5.119599819	55	150	15386.89	0	0
4.952300072	5.633299828	0	0	147.562	0	0
5.041500092	5.515299797	0	0	5564.933	0	0
0	0	0	0	0	0	0
4.874000073	5.538799763	0	0	7350.194	0	0
5.090300083	5.58220005	0	0	122.967	0	0
5.458799839	5.739600182	0	5	2278.237	0	0
1.011999965	1.363600016	117	133	1331.578	0	0
0.962700009	1.537700057	46	0	14607.905	0	0
2.3131001	2.753400087	69	211	6247.039	0	0
2.648299933	3.065599918	83	24	1095.3	0	0
3.433500052	3.975500107	97	107	6539.169	0	0
3.453200102	4.053800106	39	410	35502.941	0	0
4.139100075	4.501599789	71	69	4267.615	0	0
3.804899931	4.680399895	0	0	1136.003	0	0
4.18170023	4.892499924	1	28	33446.648	0	0
4.639400005	4.985799789	173	22	7241.219	0	0
4.6729002	5.231400013	45	60	16550.459	0	0
5.063799858	5.421199799	1	9	552.715	0	0
5.063799858	5.432499886	3	1	5567.408	0	0
5.052599907	5.37650013	21	0	0	0	0
4.974500179	5.617499828	8	0	6751.462	0	0
5.519299984	5.755300045	9	0	115.236	0	0
5.123799801	5.904799938	0	0	2508.326	0	0
0.768999994	1.196099997	0	0	103.159	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.041700006	1.330800057	63	0	1193.976	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

753.8392334	0.0000000000	0	0.0000000000	0	0
770.496582		0		0	0
245.0936584	0.0000000000	0	0.0000000000	0	0
850.1381836	0.0000000000	0	0.0000000000	0	0
567.0192261	0.0000000000	0	0.0000000000	0	0
642.822998	0.0000000000	0	0.0000000000	0	0
246.7988434	0.0000000000	0	0.0000000000	0	0
832.9681396	0.0000000000	0	0.0000000000	0	0
244.0804443		0		0	0
314.3601685	0.0000000000	0	0.0000000000	0	0
280.5342407	0.0000000000	0	0.0000000000	0	0
246.7604065	0.0000000000	0	0.0000000000	0	0
1202.318604	0.0000000000	0	0.0000000000	0	0
1278.032471	0.0000000000	0	0.0000000000	0	0
3394.737305	0.0000000000	0	0.0000000000	0	0
712.2573242	0.0000000000	0	0.0000000000	0	0
1062.648682	0.0000000000	0	0.0000000000	0	0
821.8581543	0.0000000000	0	0.0000000000	0	0
1055.751221	0.0000000000	0	0.0000000000	0	0
294.2296753	0.0000000000	0	0.0000000000	0	0
524.40979	0.0000000000	0	0.0000000000	0	0
625.7912598	0.0000000000	0	0.0000000000	0	0
445.4233704	0.0000000000	0	0.0000000000	0	0
381.8182983	0.0000000000	0	0.0000000000	0	0
262.9455566	0.0000000000	0	0.0000000000	0	0
344.6650391		0		0	0
350.5864868	0.0000000000	0	0.0000000000	0	0
308.7568665	0.0000000000	0	0.0000000000	0	0
793.1668701	0.0000000000	0	0.0000000000	0	0
269.3237915	0.0000000000	0	0.0000000000	0	0
168.5987244	0.0000000000	0	0.0000000000	0	0
797.1142578	0.0000000000	0	0.0000000000	0	0
173.8356018	0.0000000000	0	0.0000000000	0	0
169.1754303	0.0000000000	0	0.0000000000	0	0
164.369873	0.0000000000	0	0.0000000000	0	0
291.0707397	0.0000000000	0	0.0000000000	0	0
179.4073486	0.0000000000	0	0.0000000000	0	0
179.4286957	0.0000000000	0	0.0000000000	0	0
365.5986633	0.0000000000	0	0.0000000000	0	0
266.9825745	0.0000000000	0	0.0000000000	0	0
307.4472656	0.0000000000	0	0.0000000000	0	0
228.4641266	0.0000000000	0	0.0000000000	0	0
263.8544922	0.0000000000	0	0.0000000000	0	0
268.9744568	0.0000000000	0	0.0000000000	0	0
246.9427643	0.0000000000	0	0.0000000000	0	0
241.1221313	0.0000000000	0	0.0000000000	0	0
1271.856201	0.0000000000	0	0.0000000000	0	0

0	36490.871	314.75 > 269.75	0	4.397	7.164	2.007	9.37
0	0	362.65 > 318.7	0	1.095	5.976	-0.317	1.437
0	0	398.65 > 98.8	0	1.296	9.199	-0.708	1.543
0	31215.422	402.65 > 83.9	0	3.625	5.992	2.395	11.764
0	0	412.6 > 368.65	0	1.03	3.852	-0.303	1.004
0	15386.89	414.75 > 369.7	0	2.986	3.74	1.859	8.689
0	0	462.6 > 418.6	0	1.452	17.51	0.274	-1.088
0	5564.933	467.6 > 422.6	0	1.905	3.593	1.589	7.123
0	0	498.65 > 98.8	0	0	0	0	0
0	7350.194	502.6 > 79.7	0	3.944	3.972	0.846	15.769
0	0	512.6 > 468.55	0	1.691	14.429	-0.586	-1.225
0	2278.237	514.6 > 469.55	0	1.12	4.167	1.345	4.138
0	0	212.8 > 168.75	0	0.39	17.97	0.575	0.81
0	14607.905	216.8 > 171.75	0	4.289	19.16	1.778	5.558
0	0	262.85 > 218.75	0	1.778	17.575	-0.215	1.376
0	0	298.7 > 98.8	0	0.346	17.314	-0.924	2.866
0	0	312.7 > 268.7	0	4.27	8.361	0.567	6.514
0	35502.941	314.75 > 269.75	0	4.6	7.425	2.109	10.354
0	0	362.65 > 318.7	0	2.587	5.686	-0.519	2.84
0	0	398.65 > 98.8	0	4.25	17.447	-2.119	5.208
0	33446.648	402.65 > 83.9	0	5.103	5.754	2.08	12.257
0	0	412.6 > 368.65	0	3.528	3.514	-0.078	1.979
0	16550.459	414.75 > 369.7	0	5.192	4.442	3.465	20.565
0	0	462.6 > 418.6	0	2.212	3.983	0.594	3.151
0	5567.408	467.6 > 422.6	0	3.272	3.066	1.091	3.894
0	0	498.65 > 98.8	0	0	0	0	0
0	6751.462	502.6 > 79.7	0	5.101	4.647	2.649	14.878
0	0	512.6 > 468.55	0	1.112	8.915	0.647	-1.074
0	2508.326	514.6 > 469.55	0	1.89	6.705	1.208	12.454
0	0	212.8 > 168.75	0	0.473	34.317	-0.246	-1.025
0	0	216.8 > 171.75	0	0	0	0	0
0	0	262.85 > 218.75	0	0	0	0	0
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	0	0	0	0
0	0	314.75 > 269.75	0	0	0	0	0
0	0	362.65 > 318.7	0	0	0	0	0
0	0	398.65 > 98.8	0	0	0	0	0
0	0	402.65 > 83.9	0	0	0	0	0
0	0	412.6 > 368.65	0	0	0	0	0
0	0	414.75 > 369.7	0	0	0	0	0
0	0	462.6 > 418.6	0	0	0	0	0
0	0	467.6 > 422.6	0	0	0	0	0
0	0	498.65 > 98.8	0	0	0	0	0
0	0	502.6 > 79.7	0	0	0	0	0
0	0	512.6 > 468.55	0	0	0	0	0
0	0	514.6 > 469.55	0	0	0	0	0
0	0	212.8 > 168.75	0	0.326	15.592	0.664	0.428

11.30197742	31.1400032	0	0	0	0
12.45859387	17.06399918	0	0	0	0
17.60438563	26.32201195	0	0	0	0
12.97608599	33.81002426	0	0	0	0
13.23207722	16.0860157	0	0	0	0
12.98793973	30.8220005	0	0	0	0
7.664574891	40.85998535	0	0	0	0
11.60984328	28.42798233	0	0	0	0
0	0	0	0	0	0
13.63338165	39.88798141	0	0	0	0
11.58034269	29.51399803	0	0	0	0
13.98405873	16.84802055	0	0	0	0
10.56190475	21.09600306	0	0	0	0
9.588370133	34.50000286	0	0	0	0
11.11694676	26.41799927	0	0	0	0
15.31635168	25.03799915	0	0	0	0
10.69172551	32.52000332	0	0	0	0
11.60636241	36.03600025	0	0	0	0
13.13567414	21.74998283	0	0	0	0
9.626735141	52.52999783	0	0	0	0
12.90625596	42.64798164	0	0	0	0
13.63030175	20.78398705	0	0	0	0
13.02483514	33.50998878	0	0	0	0
14.43420208	21.44399643	0	0	0	0
14.36898463	22.12200165	0	0	0	0
7.620294046	19.43401337	0	0	0	0
11.07834125	38.57997894	0	0	0	0
13.47669131	14.16000366	0	0	0	0
14.4733978	46.86000824	0	0	0	0
9.480510668	25.62600017	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
11.85785979	17.34600306	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	547.091451	0	0	0
0	0	0	8.908540492	0	0	0
0	0	0	31.8123286	0	0	0
0	0	0	476.4566606	0	0	0
0	0	0	12.41756836	0	0	0
0	0	0	310.8849568	0	0	0
0	0	0	4.582679499	0	0	0
0	0	0	77.56359088	0	0	0
0	0	0	0	0	0	0
0	0	0	318.7681203	0	0	0
0	0	0	5.076029209	0	0	0
0	0	0	129.1090433	0	0	0
0	0	0	11.69739864	0	0	0
0	0	0	109.5950245	0	0	0
0	0	0	20.4575476	0	0	0
0	0	0	23.55328535	0	0	0
0	0	0	65.79314613	0	0	0
0	0	0	501.376056	0	0	0
0	0	0	53.09773638	0	0	0
0	0	0	37.16824277	0	0	0
0	0	0	823.1558758	0	0	0
0	0	0	157.7203236	0	0	0
0	0	0	483.9597882	0	0	0
0	0	0	20.89475553	0	0	0
0	0	0	304.2378849	0	0	0
0	0	0	4.18957491	0	0	0
0	0	0	213.3425069	0	0	0
0	0	0	5.029847653	0	0	0
0	0	0	45.77094855	0	0	0
0	0	0	3.631316768	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	11.13176158	0	0	0

0	0.086000003	0.108000003	1.256000042	
0	0.099	0.115000002	1.164999962	15386.8900000000
0	0.181999996	0.082000002	0.451999992	31215.4220000000
0	0.068999998	0.097999997	1.425999999	
0	0.141000003	0.093000002	0.660000026	15386.8900000000
0	0.061000001	0.093000002	1.524000049	
0	0.282000005	0.386999995	1.368999958	5564.9330000000
0	0.075000003	0.130999997	1.746999979	
0	0	0	0	7350.1940000000
0	0.061000001	0.082000002	1.345000029	
0	0.442000002	0.043000002	0.097999997	2278.2370000000
0	0.064999998	0.082999997	1.286000013	
0	0.140000001	0.156000003	1.113999963	14607.9050000000
0	0.094999999	0.171000004	1.79400003	
0	0.145999998	0.163000003	1.121999979	14607.9050000000
0	0.099	0.123000003	1.243000031	33446.6480000000
0	0.115999997	0.079000004	0.67900002	35502.9410000000
0	0.101000004	0.088	0.873000026	
0	0.067000002	0.093999997	1.402999997	16550.4590000000
0	0.179000005	0.108999997	0.606999993	33446.6480000000
0	0.075999998	0.090000004	1.182999969	
0	0.067000002	0.099	1.476999998	16550.4590000000
0	0.075999998	0.082000002	1.075000048	
0	0.079000004	0.063000001	0.796000004	5567.4080000000
0	0.068000004	0.093000002	1.356999993	
0	0.208674058	0.107519388	0.515250385	6751.4620000000
0	0.063000001	0.086000003	1.361999989	
0	0.017999999	0.213	11.74499989	2508.3260000000
0	0.046999998	0.104999997	2.230999947	
0	0.345999986	0.074000001	0.214000002	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0.112999998	0.129999995	1.148000002	13730.6170000000

			0	3.579999924	1	0
199844.0000000000	4.8070001602	15386.8900000000	11	4.295000076	1	0
405054.0000000000	4.3878002167	31215.4220000000	9	4.375	1	0
			0	4.364999771	1	0
199844.0000000000	4.8070001602	15386.8900000000	11	4.735000134	1	0
			0	4.724999905	1	0
64608.0000000000	5.2202000618	5564.9330000000	13	5.139999867	1	0
			0	5.244999886	1	0
100208.0000000000	5.2202000618	7350.1940000000	15	5.119999886	1	0
			0	5.175000191	1	0
31859.0000000000	5.5427999496	2278.2370000000	17	5.440000057	1	0
			0	5.480000019	1	0
140066.0000000000	1.1598999500	14607.9050000000	2	1.149999976	0	0
			0	1.139999986	0	0
140066.0000000000	1.1598999500	14607.9050000000	2	2.515000105	1	0
431671.0000000000	4.3878002167	33446.6480000000	9	2.86500001	1	0
412060.0000000000	3.6556000710	35502.9410000000	6	3.569999933	1	0
			0	3.579999924	1	0
215567.0000000000	4.8182001114	16550.4590000000	11	4.295000076	1	0
431671.0000000000	4.3878002167	33446.6480000000	9	4.375	1	0
			0	4.364999771	1	0
215567.0000000000	4.8182001114	16550.4590000000	11	4.735000134	1	0
			0	4.724999905	1	0
79998.0000000000	5.2090997696	5567.4080000000	13	5.139999867	1	0
			0	5.244999886	1	0
74795.0000000000	5.2202000618	6751.4620000000	15	5.119999886	1	0
			0	5.175000191	1	0
36304.0000000000	5.5271000862	2508.3260000000	17	5.440000057	1	0
			0	5.480000019	1	0
0.0000000000	0.0000000000	0.0000000000	2	1.149999976	0	0
			0	1.139999986	0	0
0.0000000000	0.0000000000	0.0000000000	2	2.515000105	1	0
0.0000000000	0.0000000000	0.0000000000	9	2.86500001	1	0
0.0000000000	0.0000000000	0.0000000000	6	3.569999933	1	0
			0	3.579999924	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.295000076	1	0
0.0000000000	0.0000000000	0.0000000000	9	4.375	1	0
			0	4.364999771	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.735000134	1	0
			0	4.724999905	1	0
0.0000000000	0.0000000000	0.0000000000	13	5.139999867	1	0
			0	5.244999886	1	0
0.0000000000	0.0000000000	0.0000000000	15	5.119999886	1	0
			0	5.175000191	1	0
0.0000000000	0.0000000000	0.0000000000	17	5.440000057	1	0
			0	5.480000019	1	0
147373.0000000000	1.1434999704	13730.6170000000	2	1.149999976	0	0

0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10

1	C6-IS	20	1	20	1	
1	C7	20	1	20	1	
1	PFHS	20	1	20	1	
1	PFHS-IS	20	1	20	1	
1	C8	20	1	20	1	
1	C8-IS	20	1	20	1	
1	C9	20	1	20	1	
1	C9-IS	20	1	20	1	
1	PFOS	20	1	20	1	
1	PFOS-IS	20	1	20	1	
1	C10	20	1	20	1	
1	C10-IS	20	1	20	1	
1	C4	21	1	21	1	
1	C4-IS	21	1	21	1	
1	C5	21	1	21	1	
1	PFBS	21	1	21	1	
1	C6	21	1	21	1	
1	C6-IS	21	1	21	1	
1	C7	21	1	21	1	
1	PFHS	21	1	21	1	
1	PFHS-IS	21	1	21	1	
1	C8	21	1	21	1	
1	C8-IS	21	1	21	1	
1	C9	21	1	21	1	
1	C9-IS	21	1	21	1	
1	PFOS	21	1	21	1	
1	PFOS-IS	21	1	21	1	
1	C10	21	1	21	1	
1	C10-IS	21	1	21	1	
1	C4	22	1	22	1	
1	C4-IS	22	1	22	1	
1	C5	22	1	22	1	
1	PFBS	22	1	22	1	
1	C6	22	1	22	1	
1	C6-IS	22	1	22	1	
1	C7	22	1	22	1	
1	PFHS	22	1	22	1	
1	PFHS-IS	22	1	22	1	
1	C8	22	1	22	1	
1	C8-IS	22	1	22	1	
1	C9	22	1	22	1	
1	C9-IS	22	1	22	1	
1	PFOS	22	1	22	1	
1	PFOS-IS	22	1	22	1	
1	C10	22	1	22	1	
1	C10-IS	22	1	22	1	
1	C4	23	1	23	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	23	1	2-10-12 Fayetteville Water 008-1
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	24	1	2-10-12 Fayetteville Water 008-2
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009

13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:11:52	Analyte	Analyte	008 - Cape Fear boat ramp rep 1	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:25:47	Analyte	Analyte	008 - Cape Fear boat ramp rep 2	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	23	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	24	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0
	25	0	0	0

0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,7
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:C,8
0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,1

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	2	23	1	C4-IS
				0	3	23	1	C5
				0	4	23	1	PFBS
				0	5	23	1	C6
				0	6	23	1	C6-IS
				0	7	23	1	C7
				0	8	23	1	PFHS
				0	9	23	1	PFHS-IS
				0	10	23	1	C8
				0	11	23	1	C8-IS
				0	12	23	1	C9
				0	13	23	1	C9-IS
				0	14	23	1	PFOS
				0	15	23	1	PFOS-IS
				0	16	23	1	C10
				0	17	23	1	C10-IS
				0	1	24	1	C4
				0	2	24	1	C4-IS
				0	3	24	1	C5
				0	4	24	1	PFBS
				0	5	24	1	C6
				0	6	24	1	C6-IS
				0	7	24	1	C7
				0	8	24	1	PFHS
				0	9	24	1	PFHS-IS
				0	10	24	1	C8
				0	11	24	1	C8-IS
				0	12	24	1	C9
				0	13	24	1	C9-IS
				0	14	24	1	PFOS
				0	15	24	1	PFOS-IS
				0	16	24	1	C10
				0	17	24	1	C10-IS
				0	1	25	1	C4
				0	2	25	1	C4-IS
				0	3	25	1	C5
				0	4	25	1	PFBS
				0	5	25	1	C6
				0	6	25	1	C6-IS
				0	7	25	1	C7
				0	8	25	1	PFHS
				0	9	25	1	PFHS-IS
				0	10	25	1	C8
				0	11	25	1	C8-IS
				0	12	25	1	C9
				0	13	25	1	C9-IS
				0	14	25	1	PFOS

		1	348	1.14349997	0	1.139999986	0
		0	783	2.572599888	0	2.515000105	1
		0	884	2.904599905	0	2.86500001	1
		0	1086	3.648499966	0	3.569999933	1
		1	1088	3.662800074	0	3.579999924	1
		0	1181	4.323900223	0	4.295000076	1
		0	1188	4.373700142	0	4.375	1
		1	1189	4.380700111	0	4.364999771	1
		0	170	4.818200111	0	4.735000134	1
		1	169	4.806900024	0	4.724999905	1
		0	203	5.186600208	0	5.139999867	1
		1	205	5.20909977	0	5.244999886	1
		0	208	5.242599964	0	5.119999886	1
		1	208	5.242599964	0	5.175000191	1
		0	95	5.542699814	0	5.440000057	1
		1	96	5.550700188	0	5.480000019	1
		0	355	1.166399956	0	1.149999976	0
		1	343	1.127099991	0	1.139999986	0
		0	780	2.562900066	0	2.515000105	1
		0	882	2.898099899	0	2.86500001	1
		0	1088	3.662800074	0	3.569999933	1
		1	1086	3.648600102	0	3.579999924	1
		0	1179	4.309599876	0	4.295000076	1
		0	1194	4.416200161	0	4.375	1
		1	1190	4.387700081	0	4.364999771	1
		0	170	4.818099976	0	4.735000134	1
		1	169	4.806799889	0	4.724999905	1
		0	202	5.175499916	0	5.139999867	1
		1	205	5.209000111	0	5.244999886	1
		0	208	5.242499828	0	5.119999886	1
		1	206	5.220099926	0	5.175000191	1
		0	95	5.542699814	0	5.440000057	1
		1	95	5.542699814	0	5.480000019	1
		0	342	1.123800039	0	1.149999976	0
		1	350	1.149999976	0	1.139999986	0
		0	786	2.582600117	0	2.515000105	1
		0	892	2.930900097	0	2.86500001	1
		0	1087	3.655600071	0	3.569999933	1
		1	1088	3.662800074	0	3.579999924	1
		0	1181	4.323900223	0	4.295000076	1
		0	1192	4.40199995	0	4.375	1
		1	1190	4.387800217	0	4.364999771	1
		0	170	4.818099976	0	4.735000134	1
		1	170	4.818099976	0	4.724999905	1
		0	203	5.186600208	0	5.139999867	1
		1	205	5.209000111	0	5.244999886	1
		0	204	5.19780016	0	5.119999886	1

13730.617	147373	13730.617	bb	0.9189509741	0.9189509741	0.0000000000
8226.117	80905	0.5991076	bb	45.7430104722	45.7344926540	0.0000000000
593.341	6691	0.018592668	bb	4.6861345571	4.7999909114	0.0000000000
3576.528	38596	0.115556426	bb	16.4624809058	16.5284155358	0.0000000000
30950.49	335031	30950.49	bb	0.9751673240	0.9751673240	0.0000000000
6096.771	88379	0.427587177	bb	19.8570287699	19.8789508168	0.0000000000
1186.904	14308	0.037192293	bb	9.7454238811	9.6938403585	0.0000000000
31912.633	410335	31912.633	bb	1.0649001772	1.0649001772	0.0000000000
5974.934	77936	0.419042336	bb	36.0649341090	36.0612118380	0.0000000000
14258.545	196544	14258.545	bb	1.0587292088	1.0587292088	0.0000000000
679.714	6892	0.128098967	bb	7.6704676014	7.6636294919	0.0000000000
5306.163	64319	5306.163	bb	1.0098081214	1.0098081214	0.0000000000
704.105	10209	0.093945389	bb	15.8252010788	15.8356236748	0.0000000000
7494.833	96174	7494.833	bb	1.0455019893	1.0455019893	0.0000000000
268.843	6557	0.120269776	bb	8.1203556250	8.1006719176	0.0000000000
2235.333	35193	2235.333	bb	0.8888452154	0.8888452154	0.0000000000
1086.411	13024	0.06849514	bb	5.4132057662	5.3620445892	0.0000000000
15861.14	147883	15861.14	bb	1.0615407926	1.0615407926	0.0000000000
2797.398	30978	0.176368029	bb	12.1276863129	12.0982890729	0.0000000000
628.986	6719	0.02199961	bb	5.6383670761	5.6384759596	0.0000000000
4572.521	57692	0.125317558	bb	17.9130935735	17.8659115552	0.0000000000
36487.473	407041	36487.473	bb	1.1496228785	1.1496228785	0.0000000000
6283.51	70873	0.439789803	bb	20.5051507989	20.5163174203	0.0000000000
965.247	10775	0.03376078	bb	8.8248139530	8.8889983642	0.0000000000
28590.779	343132	28590.779	bb	0.9540524476	0.9540524476	0.0000000000
6768.037	90204	0.473702382	bb	40.8699187194	40.8960765077	0.0000000000
14287.53	178390	14287.53	bb	1.0608814106	1.0608814106	0.0000000000
974.721	12428	0.178255428	bb	11.1343063849	11.1166750004	0.0000000000
5468.114	76192	5468.114	bb	1.0406287794	1.0406287794	0.0000000000
649.138	6032	0.105570137	bb	18.0431123898	18.1251005711	0.0000000000
6148.879	84928	6148.879	bb	0.8577462935	0.8577462935	0.0000000000
365.652	4661	0.147971888	bb	10.1412153128	10.1432657228	0.0000000000
2471.091	33078	2471.091	bb	0.9825906977	0.9825906977	0.0000000000
674.02	7376	0.04767787	bb	3.2611199744	3.2944389697	0.0000000000
14136.957	146748	14136.957	bb	0.9461461496	0.9461461496	0.0000000000
1921.279	15483	0.135904707	bb	8.8941839674	8.9018023130	0.0000000000
479.699	6500	0.016219991	bb	4.0228858853	3.9613868667	0.0000000000
3031.872	35274	0.098479432	bb	13.9230323887	13.8517082810	0.0000000000
30786.855	349390	30786.855	bb	0.9700116220	0.9700116220	0.0000000000
3160.15	40935	0.216103191	bb	8.6665920661	8.6611511691	0.0000000000
2416.279	25742	0.08170128	bb	21.6690147040	21.7489309586	0.0000000000
29574.555	371917	29574.555	bb	0.9868803010	0.9868803010	0.0000000000
3180.639	39461	0.217504307	bb	18.3332294207	18.3768707406	0.0000000000
14623.338	189601	14623.338	bb	1.0858159140	1.0858159140	0.0000000000
473.559	5801	0.085807737	bb	4.7471568969	4.7604522451	0.0000000000
5518.838	75488	5518.838	bb	1.0502819897	1.0502819897	0.0000000000
539.25	4478	0.083479742	bb	13.8272640078	13.7356524707	0.0000000000

-8.10490259					0
NaN					0
NaN					0
NaN					0
-2.4832676					0
NaN					0
NaN					0
6.49001772					0
NaN					0
5.87292088					0
NaN					0
0.98081214					0
NaN					0
4.55019893					0
NaN					0
-11.11547846					0
NaN					0
6.15407926					0
NaN					0
NaN					0
NaN					0
14.96228785					0
NaN					0
NaN					0
-4.59475524					0
NaN					0
6.08814106					0
NaN					0
4.06287794					0
NaN					0
-14.22537065					0
NaN					0
-1.74093023					0
NaN					0
-5.38538504					0
NaN					0
NaN					0
NaN					0
-2.9988378					0
NaN					0
NaN					0
-1.3119699					0
NaN					0
8.5815914					0
NaN					0
5.02819897					0
NaN					0

0.916899979	1.504899979	22	15	13730.617	0	0
2.372400045	2.861799955	171	357	8226.117	0	0
2.598999977	3.157599926	56	31	593.341	0	0
3.3743999	3.776400089	116	198	3576.528	0	0
3.407299995	4.032299995	35	127	30950.49	0	0
4.146100044	4.568600178	115	119	6096.771	0	0
4.195899963	4.702600002	0	0	1186.904	0	0
4.266900063	4.791900158	11	112	31912.633	0	0
4.650599957	5.007999897	0	0	5974.934	0	0
4.527800083	5.175499916	0	0	14258.545	0	0
4.885200024	5.522999764	14	0	679.714	0	0
5.086100102	5.454699993	25	0	5306.163	0	0
5.041500092	5.276100159	80	0	704.105	0	0
5.119599819	5.546500206	0	7	7494.833	0	0
5.46999979	5.715799809	20	28	268.843	0	0
5.447700024	5.660699844	45	0	2235.333	0	0
1.038400054	1.3046	0	0	1086.411	0	0
0.926599979	1.534500003	6	247	15861.14	0	0
2.395299912	2.796200037	157	151	2797.398	0	0
2.595799923	3.170700073	28	0	628.986	0	0
3.486000061	3.932899952	6	41	4572.521	0	0
3.496000052	3.968499899	118	147	36487.473	0	0
3.91869998	4.769599915	80	61	6283.51	0	0
4.167399883	4.579699993	0	34	965.247	0	0
4.117599964	4.713799954	0	79	28590.779	0	0
4.605800152	5.264800072	49	157	6768.037	0	0
4.650499821	5.097199917	0	121	14287.53	0	0
5.11950016	5.365399838	0	0	974.721	0	0
4.885099888	5.727499962	0	0	5468.114	0	0
4.9520998	5.398900032	54	0	649.138	0	0
5.041399956	5.633200169	0	0	6148.879	0	0
5.469900131	5.652900219	0	35	365.652	0	0
5.436399937	5.708000183	0	26	2471.091	0	0
1.054800034	1.34070003	0	22	674.02	0	0
0.953000009	1.511500001	6	181	14136.957	0	0
2.283499956	2.842099905	84	93	1921.279	0	0
2.773099899	3.02940011	78	75	479.699	0	0
3.387599945	3.954200029	43	32	3031.872	0	0
3.513499975	3.925699949	50	226	30786.855	0	0
4.224400044	4.45179987	72	75	3160.15	0	0
4.167399883	4.713799954	0	42	2416.279	0	0
4.160399914	4.914700031	41	73	29574.555	0	0
4.491099834	4.974400044	8	12	3180.639	0	0
4.617099762	5.186600208	33	27	14623.338	0	0
4.974400044	5.454699993	4	20	473.559	0	0
4.695099831	5.7354002	0	0	5518.838	0	0
4.684000015	5.443399906	0	0	539.25	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

2516.982422	0.0000000000	0	0.0000000000	0	0
1856.532227	0.0000000000	0	0.0000000000	0	0
277.0832214	0.0000000000	0	0.0000000000	0	0
726.5297241	0.0000000000	0	0.0000000000	0	0
661.3035889	0.0000000000	0	0.0000000000	0	0
1017.002686	0.0000000000	0	0.0000000000	0	0
228.1721649	0.0000000000	0	0.0000000000	0	0
327.1821899	0.0000000000	0	0.0000000000	0	0
568.2869263	0.0000000000	0	0.0000000000	0	0
260.4120483	0.0000000000	0	0.0000000000	0	0
484.1040344	0.0000000000	0	0.0000000000	0	0
830.7382813	0.0000000000	0	0.0000000000	0	0
283.5997314	0.0000000000	0	0.0000000000	0	0
255.3650513	0.0000000000	0	0.0000000000	0	0
230.6477051	0.0000000000	0	0.0000000000	0	0
299.3591919	0.0000000000	0	0.0000000000	0	0
1207.548706	0.0000000000	0	0.0000000000	0	0
2689.572754	0.0000000000	0	0.0000000000	0	0
1569.229736	0.0000000000	0	0.0000000000	0	0
593.0020752	0.0000000000	0	0.0000000000	0	0
704.0608521	0.0000000000	0	0.0000000000	0	0
442.0134888	0.0000000000	0	0.0000000000	0	0
997.2333984	0.0000000000	0	0.0000000000	0	0
377.0670471	0.0000000000	0	0.0000000000	0	0
697.651123	0.0000000000	0	0.0000000000	0	0
735.0931396	0.0000000000	0	0.0000000000	0	0
459.3824158	0.0000000000	0	0.0000000000	0	0
401.1580811	0.0000000000	0	0.0000000000	0	0
250.6141052	0.0000000000	0	0.0000000000	0	0
588.7076416	0.0000000000	0	0.0000000000	0	0
484.4416809	0.0000000000	0	0.0000000000	0	0
234.8113861	0.0000000000	0	0.0000000000	0	0
969.1806641	0.0000000000	0	0.0000000000	0	0
698.9384766	0.0000000000	0	0.0000000000	0	0
1455.486206	0.0000000000	0	0.0000000000	0	0
1425.659424	0.0000000000	0	0.0000000000	0	0
224.0545654	0.0000000000	0	0.0000000000	0	0
579.8082886	0.0000000000	0	0.0000000000	0	0
546.4421387	0.0000000000	0	0.0000000000	0	0
976.0731812	0.0000000000	0	0.0000000000	0	0
408.0174561	0.0000000000	0	0.0000000000	0	0
330.8078308	0.0000000000	0	0.0000000000	0	0
679.8059082	0.0000000000	0	0.0000000000	0	0
352.4428711	0.0000000000	0	0.0000000000	0	0
401.9303589	0.0000000000	0	0.0000000000	0	0
484.1980591	0.0000000000	0	0.0000000000	0	0
453.0724182	0.0000000000	0	0.0000000000	0	0

0	13730.617	216.8 > 171.75	0	3.742	18.48	1.476	4.035
0	0	262.85 > 218.75	0	4.434	20.913	0.92	2.528
0	0	298.7 > 98.8	0	0.316	26.352	-0.545	2.466
0	0	312.7 > 268.7	0	1.189	9.784	-2.806	11.247
0	30950.49	314.75 > 269.75	0	3.742	7.615	1.808	10.864
0	0	362.65 > 318.7	0	2.495	5.653	0.148	3.702
0	0	398.65 > 98.8	0	2.433	8.059	0.114	2.365
0	31912.633	402.65 > 83.9	0	2.305	5.313	1.45	7.008
0	0	412.6 > 368.65	0	3.218	3.473	-0.368	2.568
0	14258.545	414.75 > 369.7	0	2.523	3.623	1.492	10.712
0	0	462.6 > 418.6	0	2.642	8.309	-0.263	3.474
0	5306.163	467.6 > 422.6	0	4.832	3.239	1.096	4.103
0	0	498.65 > 98.8	0	1.21	4.289	-1.256	0.932
0	7494.833	502.6 > 79.7	0	1.289	3.803	2.413	12.066
0	0	512.6 > 468.55	0	1.22	4.857	1.7	4.425
0	2235.333	514.6 > 469.55	0	1.275	3.779	0.515	0.045
0	0	212.8 > 168.75	0	0.431	14.708	0.238	-0.21
0	15861.14	216.8 > 171.75	0	5.582	19.197	1.656	4.856
0	0	262.85 > 218.75	0	1.71	19.387	0.368	1.281
0	0	298.7 > 98.8	0	0.259	25.468	-0.682	2.992
0	0	312.7 > 268.7	0	3.86	6.564	0.913	4.216
0	36487.473	314.75 > 269.75	0	4.523	6.803	1.51	6.33
0	0	362.65 > 318.7	0	2.118	8.357	0.418	11.66
0	0	398.65 > 98.8	0	3.751	8.474	-0.873	1.267
0	28590.779	402.65 > 83.9	0	5.242	5.38	0.969	5.612
0	0	412.6 > 368.65	0	3.508	4.842	2.482	16.712
0	14287.53	414.75 > 369.7	0	4.905	3.638	1.809	8.148
0	0	462.6 > 418.6	0	1.116	3.604	0.847	0.729
0	5468.114	467.6 > 422.6	0	1.94	5.599	3.76	29.087
0	0	498.65 > 98.8	0	1.582	6.218	-0.623	0.544
0	6148.879	502.6 > 79.7	0	3.147	4.581	3.651	22.316
0	0	512.6 > 468.55	0	0.874	3.562	0.3	-0.342
0	2471.091	514.6 > 469.55	0	0.977	4.095	0.741	1.176
0	0	212.8 > 168.75	0	0.332	15.886	0.831	0.446
0	14136.957	216.8 > 171.75	0	3.199	18.89	1.595	4.258
0	0	262.85 > 218.75	0	0.346	28.516	-0.148	1.323
0	0	298.7 > 98.8	0	0.922	14.205	-0.226	0.352
0	0	312.7 > 268.7	0	3.733	10.481	-0.662	5.424
0	30786.855	314.75 > 269.75	0	3.424	6.225	1.02	3.991
0	0	362.65 > 318.7	0	3.599	4.895	0.121	0.177
0	0	398.65 > 98.8	0	2.155	8.825	-0.437	1.22
0	29574.555	402.65 > 83.9	0	5.303	6.232	2.342	13.984
0	0	412.6 > 368.65	0	4.092	4.616	-1.951	8.232
0	14623.338	414.75 > 369.7	0	3.93	3.779	2.28	13.171
0	0	462.6 > 418.6	0	1.674	6.139	-0.077	2.608
0	5518.838	467.6 > 422.6	0	3.535	6.663	1.505	25.728
0	0	498.65 > 98.8	0	1.767	11.501	-1.787	3.563

10.73316662	35.27999997	0	0	0	0
9.835138499	29.3639946	0	0	0	0
11.27682058	33.51599693	0	0	0	0
10.79147151	24.12001133	0	0	0	0
10.82473977	37.5	0	0	0	0
14.49603405	25.35000801	0	0	0	0
12.05489239	30.40200233	0	0	0	0
12.85807411	31.50000572	0	0	0	0
13.04382609	21.44399643	0	0	0	0
13.78429566	38.86198998	0	0	0	0
10.1395587	38.26798439	0	0	0	0
12.12156506	22.1159935	0	0	0	0
14.49925792	14.07600403	0	0	0	0
12.83204042	25.61402321	0	0	0	0
24.38969956	14.7480011	0	0	0	0
15.74396298	12.77998924	0	0	0	0
11.98809659	15.97199678	0	0	0	0
9.323604735	36.47400141	0	0	0	0
11.07386221	24.05400753	0	0	0	0
10.68227274	34.49400902	0	0	0	0
12.61710991	26.81399345	0	0	0	0
11.15563689	28.34999084	0	0	0	0
11.27920541	51.05399609	0	0	0	0
11.16294586	24.73800659	0	0	0	0
12.00149181	35.77199936	0	0	0	0
13.32794132	39.53999519	0	0	0	0
12.48571307	26.80200577	0	0	0	0
12.75031522	14.75398064	0	0	0	0
13.9338719	50.54400444	0	0	0	0
9.29232305	26.80801392	0	0	0	0
13.81194849	35.50801277	0	0	0	0
12.74709286	10.98000526	0	0	0	0
13.38599024	16.29601479	0	0	0	0
10.94329545	17.15399981	0	0	0	0
10.38045175	33.50999951	0	0	0	0
8.058694234	33.51599693	0	0	0	0
13.55016375	15.37801266	0	0	0	0
11.63439618	33.99600506	0	0	0	0
11.34867462	24.73199844	0	0	0	0
12.95349904	13.64398956	0	0	0	0
10.65357105	32.78400421	0	0	0	0
12.57557383	45.25800705	0	0	0	0
12.40662647	28.99801254	0	0	0	0
12.96564437	34.17002678	0	0	0	0
12.24979358	28.81799698	0	0	0	0
13.67824169	62.41802216	0	0	0	0
8.304126101	45.56399345	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	58.55146175	0	0	0
0	0	0	43.57855945	0	0	0
0	0	0	24.14797968	0	0	0
0	0	0	53.1237728	0	0	0
0	0	0	506.6220804	0	0	0
0	0	0	86.90144211	0	0	0
0	0	0	62.7070353	0	0	0
0	0	0	1254.148339	0	0	0
0	0	0	137.1419901	0	0	0
0	0	0	754.7423449	0	0	0
0	0	0	14.2366093	0	0	0
0	0	0	77.42390287	0	0	0
0	0	0	35.99791843	0	0	0
0	0	0	376.6137908	0	0	0
0	0	0	28.42863751	0	0	0
0	0	0	117.5611137	0	0	0
0	0	0	10.78548628	0	0	0
0	0	0	54.98382588	0	0	0
0	0	0	19.74089535	0	0	0
0	0	0	11.33048311	0	0	0
0	0	0	81.94178079	0	0	0
0	0	0	920.8791368	0	0	0
0	0	0	71.06962133	0	0	0
0	0	0	28.57581982	0	0	0
0	0	0	491.838956	0	0	0
0	0	0	122.7109806	0	0	0
0	0	0	388.325704	0	0	0
0	0	0	30.98030574	0	0	0
0	0	0	304.021196	0	0	0
0	0	0	10.24617242	0	0	0
0	0	0	175.3110918	0	0	0
0	0	0	19.84997439	0	0	0
0	0	0	34.12985961	0	0	0
0	0	0	10.5531463	0	0	0
0	0	0	100.8240404	0	0	0
0	0	0	10.86023754	0	0	0
0	0	0	29.01079024	0	0	0
0	0	0	60.83735037	0	0	0
0	0	0	639.3906606	0	0	0
0	0	0	41.93845379	0	0	0
0	0	0	63.09043797	0	0	0
0	0	0	1124.269033	0	0	0
0	0	0	58.04745079	0	0	0
0	0	0	537.9623637	0	0	0
0	0	0	14.43284856	0	0	0
0	0	0	155.9031446	0	0	0
0	0	0	9.88362968	0	0	0

0	0.074000001	0.174999997	2.361000061	
0	0.134000003	0.135000005	1.00699997	13730.6170000000
0	0.105999999	0.163000003	1.542999983	31912.6330000000
0	0.089000002	0.115000002	1.289999962	30950.4900000000
0	0.112999998	0.082000002	0.726000011	
0	0.079000004	0.086999998	1.09800005	14258.5450000000
0	0.143999994	0.162000001	1.123999953	31912.6330000000
0	0.068000004	0.089000002	1.304999948	
0	0.092	0.075000003	0.813000023	14258.5450000000
0	0.066	0.090000004	1.351999998	
0	0.291999996	0.256999999	0.880999982	5306.1630000000
0	0.07	0.085000001	1.203999996	
0	0.188999996	0.028999999	0.153999999	7494.8330000000
0	0.089000002	0.063000001	0.714999974	
0	0.059	0.046	0.782999992	2235.3330000000
0	0.071000002	0.074000001	1.039000034	
0	0.126000002	0.131999999	1.046000004	15861.1400000000
0	0.064000003	0.192000002	3.000999928	
0	0.160999999	0.203999996	1.271000028	15861.1400000000
0	0.273000002	0.149000004	0.546999991	28590.7790000000
0	0.100000002	0.090000004	0.898999989	36487.4730000000
0	0.093000002	0.097000003	1.039999962	
0	0.064000003	0.103	1.618000031	14287.5300000000
0	0.216000006	0.086999998	0.404000014	28590.7790000000
0	0.074000001	0.082999997	1.121000052	
0	0.078000002	0.078000002	0.991999984	14287.5300000000
0	0.07	0.085000001	1.220000029	
0	0.035999999	0.150000006	4.138000011	5468.1140000000
0	0.068999998	0.115000002	1.664000034	
0	0.200000003	0.081	0.407000005	6148.8790000000
0	0.066	0.085000001	1.299999952	
0	0.067000002	0.068999998	1.034999967	2471.0910000000
0	0.071999997	0.079000004	1.105000019	
0	0.046999998	0.210999996	4.440999985	14136.9570000000
0	0.083999999	0.177000001	2.099999905	
0	0.296000004	0.256000012	0.86500001	14136.9570000000
0	0.147	0.093999997	0.637000024	29574.5550000000
0	0.185000002	0.099	0.536000013	30786.8550000000
0	0.101000004	0.093999997	0.930000007	
0	0.079000004	0.100000002	1.269000053	14623.3380000000
0	0.177000001	0.092	0.523000002	29574.5550000000
0	0.072999999	0.082000002	1.118999958	
0	0.141000003	0.081	0.573000014	14623.3380000000
0	0.072999999	0.074000001	1.003000021	
0	0.024	0.181999996	7.443999767	5518.8380000000
0	0.068000004	0.111000001	1.636999965	
0	0.470999986	0.122000001	0.259999991	6459.6510000000

			0	1.139999986	0	0
147373.0000000000	1.1434999704	13730.6170000000	2	2.515000105	1	0
410335.0000000000	4.3807001114	31912.6330000000	9	2.86500001	1	0
335031.0000000000	3.6628000736	30950.4900000000	6	3.569999933	1	0
			0	3.579999924	1	0
196544.0000000000	4.8069000244	14258.5450000000	11	4.295000076	1	0
410335.0000000000	4.3807001114	31912.6330000000	9	4.375	1	0
			0	4.364999771	1	0
196544.0000000000	4.8069000244	14258.5450000000	11	4.735000134	1	0
			0	4.724999905	1	0
64319.0000000000	5.2090997696	5306.1630000000	13	5.139999867	1	0
			0	5.244999886	1	0
96174.0000000000	5.2425999641	7494.8330000000	15	5.119999886	1	0
			0	5.175000191	1	0
35193.0000000000	5.5507001877	2235.3330000000	17	5.440000057	1	0
			0	5.480000019	1	0
147883.0000000000	1.1270999908	15861.1400000000	2	1.149999976	0	0
			0	1.139999986	0	0
147883.0000000000	1.1270999908	15861.1400000000	2	2.515000105	1	0
343132.0000000000	4.3877000809	28590.7790000000	9	2.86500001	1	0
407041.0000000000	3.6486001015	36487.4730000000	6	3.569999933	1	0
			0	3.579999924	1	0
178390.0000000000	4.8067998886	14287.5300000000	11	4.295000076	1	0
343132.0000000000	4.3877000809	28590.7790000000	9	4.375	1	0
			0	4.364999771	1	0
178390.0000000000	4.8067998886	14287.5300000000	11	4.735000134	1	0
			0	4.724999905	1	0
76192.0000000000	5.2090001106	5468.1140000000	13	5.139999867	1	0
			0	5.244999886	1	0
84928.0000000000	5.2200999260	6148.8790000000	15	5.119999886	1	0
			0	5.175000191	1	0
33078.0000000000	5.5426998138	2471.0910000000	17	5.440000057	1	0
			0	5.480000019	1	0
146748.0000000000	1.1499999762	14136.9570000000	2	1.149999976	0	0
			0	1.139999986	0	0
146748.0000000000	1.1499999762	14136.9570000000	2	2.515000105	1	0
371917.0000000000	4.3878002167	29574.5550000000	9	2.86500001	1	0
349390.0000000000	3.6628000736	30786.8550000000	6	3.569999933	1	0
			0	3.579999924	1	0
189601.0000000000	4.8180999756	14623.3380000000	11	4.295000076	1	0
371917.0000000000	4.3878002167	29574.5550000000	9	4.375	1	0
			0	4.364999771	1	0
189601.0000000000	4.8180999756	14623.3380000000	11	4.735000134	1	0
			0	4.724999905	1	0
75488.0000000000	5.2090001106	5518.8380000000	13	5.139999867	1	0
			0	5.244999886	1	0
78624.0000000000	5.2424998283	6459.6510000000	15	5.119999886	1	0

0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10

1	C4-IS	23	1	23	1	
1	C5	23	1	23	1	
1	PFBS	23	1	23	1	
1	C6	23	1	23	1	
1	C6-IS	23	1	23	1	
1	C7	23	1	23	1	
1	PFHS	23	1	23	1	
1	PFHS-IS	23	1	23	1	
1	C8	23	1	23	1	
1	C8-IS	23	1	23	1	
1	C9	23	1	23	1	
1	C9-IS	23	1	23	1	
1	PFOS	23	1	23	1	
1	PFOS-IS	23	1	23	1	
1	C10	23	1	23	1	
1	C10-IS	23	1	23	1	
1	C4	24	1	24	1	
1	C4-IS	24	1	24	1	
1	C5	24	1	24	1	
1	PFBS	24	1	24	1	
1	C6	24	1	24	1	
1	C6-IS	24	1	24	1	
1	C7	24	1	24	1	
1	PFHS	24	1	24	1	
1	PFHS-IS	24	1	24	1	
1	C8	24	1	24	1	
1	C8-IS	24	1	24	1	
1	C9	24	1	24	1	
1	C9-IS	24	1	24	1	
1	PFOS	24	1	24	1	
1	PFOS-IS	24	1	24	1	
1	C10	24	1	24	1	
1	C10-IS	24	1	24	1	
1	C4	25	1	25	1	
1	C4-IS	25	1	25	1	
1	C5	25	1	25	1	
1	PFBS	25	1	25	1	
1	C6	25	1	25	1	
1	C6-IS	25	1	25	1	
1	C7	25	1	25	1	
1	PFHS	25	1	25	1	
1	PFHS-IS	25	1	25	1	
1	C8	25	1	25	1	
1	C8-IS	25	1	25	1	
1	C9	25	1	25	1	
1	C9-IS	25	1	25	1	
1	PFOS	25	1	25	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	25	1	2-10-12 Fayetteville Water 009
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	26	1	2-10-12 Fayetteville Water NCSU1
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	27	1	2-10-12 Fayetteville Water NCSU2
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3

13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:39:39	Analyte	Analyte	009- Grandson BBQ DW	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	13:53:29	Analyte	Analyte	NCSU1 - Dupont Miex 2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:07:19	Analyte	Analyte	NCSU2 - Dupont MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	25	0	0		0
	25	0	0		0
	25	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	26	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	27	0	0		0
	28	0	0		0
	28	0	0		0
	28	0	0		0
	28	0	0		0
	28	0	0		0
	28	0	0		0
	28	0	0		0
	28	0	0		0
	28	0	0		0
	28	0	0		0

0	2:D,1
0	2:D,1
0	2:D,1
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,2
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,3
0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,4

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	15	25	1	PFOS-IS
				0	16	25	1	C10
				0	17	25	1	C10-IS
				0	1	26	1	C4
				0	2	26	1	C4-IS
				0	3	26	1	C5
				0	4	26	1	PFBS
				0	5	26	1	C6
				0	6	26	1	C6-IS
				0	7	26	1	C7
				0	8	26	1	PFHS
				0	9	26	1	PFHS-IS
				0	10	26	1	C8
				0	11	26	1	C8-IS
				0	12	26	1	C9
				0	13	26	1	C9-IS
				0	14	26	1	PFOS
				0	15	26	1	PFOS-IS
				0	16	26	1	C10
				0	17	26	1	C10-IS
				0	1	27	1	C4
				0	2	27	1	C4-IS
				0	3	27	1	C5
				0	4	27	1	PFBS
				0	5	27	1	C6
				0	6	27	1	C6-IS
				0	7	27	1	C7
				0	8	27	1	PFHS
				0	9	27	1	PFHS-IS
				0	10	27	1	C8
				0	11	27	1	C8-IS
				0	12	27	1	C9
				0	13	27	1	C9-IS
				0	14	27	1	PFOS
				0	15	27	1	PFOS-IS
				0	16	27	1	C10
				0	17	27	1	C10-IS
				0	1	28	1	C4
				0	2	28	1	C4-IS
				0	3	28	1	C5
				0	4	28	1	PFBS
				0	5	28	1	C6
				0	6	28	1	C6-IS
				0	7	28	1	C7
				0	8	28	1	PFHS
				0	9	28	1	PFHS-IS
				0	10	28	1	C8

		1	208	5.242499828	0	5.175000191	1
		0	97	5.558400154	0	5.440000057	1
		1	92	5.519100189	0	5.480000019	1
		0	333	1.094200015	0	1.149999976	0
		1	334	1.097499967	0	1.139999986	0
		0	734	2.411799908	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	1012	3.325200081	0	3.569999933	1
		1	1012	3.325200081	0	3.579999924	1
		0	1180	4.316699982	0	4.295000076	1
		0	1188	4.373700142	0	4.375	1
		1	1191	4.394899845	0	4.364999771	1
		0	169	4.806900024	0	4.735000134	1
		1	169	4.806900024	0	4.724999905	1
		0	207	5.231400013	0	5.139999867	1
		1	205	5.20909977	0	5.244999886	1
		0	208	5.242599964	0	5.119999886	1
		1	207	5.231400013	0	5.175000191	1
		0	95	5.542699814	0	5.440000057	1
		1	97	5.558499813	0	5.480000019	1
		0	331	1.087700009	0	1.149999976	0
		1	331	1.087700009	0	1.139999986	0
		0	736	2.418299913	0	2.515000105	1
		0	867	2.848799944	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	995	3.269399881	0	3.579999924	1
		0	1178	4.302499771	0	4.295000076	1
		0	1192	4.40199995	0	4.375	1
		1	1188	4.373700142	0	4.364999771	1
		0	169	4.806900024	0	4.735000134	1
		1	171	4.829199791	0	4.724999905	1
		0	205	5.20909977	0	5.139999867	1
		1	204	5.19780016	0	5.244999886	1
		0	210	5.264900208	0	5.119999886	1
		1	207	5.231299877	0	5.175000191	1
		0	99	5.574200153	0	5.440000057	1
		1	96	5.550700188	0	5.480000019	1
		0	334	1.097499967	0	1.149999976	0
		1	329	1.08099997	0	1.139999986	0
		0	732	2.405299902	0	2.515000105	1
		0	859	2.822400093	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	988	3.246200085	0	3.579999924	1
		0	1179	4.309700012	0	4.295000076	1
		0	1189	4.380700111	0	4.375	1
		1	1190	4.387800217	0	4.364999771	1
		0	170	4.818200111	0	4.735000134	1

6459.651	78624	6459.651	bb	0.9010978591	0.9010978591	0.0000000000
159.439	2452	0.072949462	bb	4.6666552782	4.6703449897	0.0000000000
2185.609	30950	2185.609	bb	0.8690732443	0.8690732443	0.0000000000
73519.797	763892	32.70180118	bb	2200.1392054507	2200.1491166220	0.0000000000
2248.188	25093	2248.188	bb	0.1504648009	0.1504648009	0.0000000000
1648668	4335151	733.33191	bb	17492.3621178237	17492.3633794441	0.0000000000
0	0	0				
2671.369	31652	1.905018256	bb	272.0293096002	272.0268006843	0.0000000000
1402.28	17759	1402.28	bb	0.0441820997	0.0441820997	0.0000000000
360122.75	3858566	22.92016319	bbl			
352.734	6035	0.021924384	bb	5.6478603954	5.6681634518	0.0000000000
16088.662	231027	16088.662	bb	0.5368663568	0.5368663568	0.0000000000
5529.813	77556	0.351947263	bb	30.1644308977	30.1690697201	0.0000000000
15712.05	199920	15712.05	bb	1.1666552419	1.1666552419	0.0000000000
4797.004	69065	0.501463463	bb	33.3741381351	33.3423472464	0.0000000000
9566.009	142072	9566.009	bb	1.8204931846	1.8204931846	0.0000000000
210.033	2298	0.015781672	bb	0.8764254149	0.9182676635	0.0000000000
13308.666	183608	13308.666	bb	1.8565105824	1.8565105824	0.0000000000
246.774	3238	0.038180616	bb	2.1276629621	2.1144704338	0.0000000000
6463.332	81360	6463.332	bb	2.5700429080	2.5700429080	0.0000000000
53646.578	652800	34.81086921	bb	2304.0063771686	2304.0063771686	0.0000000000
1541.087	21077	1541.087	bb	0.1031405508	0.1031405508	0.0000000000
1765402.125	4280412	1145.556432	bb	22642.9646820791	22642.9646820791	0.0000000000
192.502	3185	0.0144286	bb	3.5220786683	3.5220786683	0.0000000000
0	0	0				
1076.055	15543	1076.055	MM	0.0339036207	0.0339036207	0.0000000000
445859.719	4855636	25.7564537	bbl			
336.04	5198	0.025187203	bb	6.5238469715	6.5238469715	0.0000000000
13341.696	187602	13341.696	bb	0.4452022005	0.4452022005	0.0000000000
8436.774	100768	0.487376118	bb	42.0716578907	42.0716578907	0.0000000000
17310.602	232770	17310.602	bb	1.2853513427	1.2853513427	0.0000000000
7843.778	103952	0.798365808	bb	53.6817006391	53.6817006391	0.0000000000
9824.792	136491	9824.792	bb	1.8697417989	1.8697417989	0.0000000000
312.284	3073	0.025255077	bb	2.6915386818	2.6915386818	0.0000000000
12365.197	170269	12365.197	bb	1.7249000827	1.7249000827	0.0000000000
331.289	5920	0.061582105	bb	3.8366825094	3.8366825094	0.0000000000
5379.631	61888	5379.631	bb	2.1391261503	2.1391261503	0.0000000000
54618.914	664320	35.16092721	bb	2321.0066623459	2321.0066623459	0.0000000000
1553.398	24837	1553.398	bb	0.1039644908	0.1039644908	0.0000000000
1869914.125	4414362	1203.757263	bb	23291.1190356003	23291.1190356003	0.0000000000
151.395	1963	0.010630373	bb	2.4600926714	2.4600926714	0.0000000000
0	0	0				
1152.775	19022	1152.775	MM	0.0363208632	0.0363208632	0.0000000000
486650.781	5091850	26.87827153	bbl			
396.039	2985	0.027808332	bb	7.2274297904	7.2274297904	0.0000000000
14241.739	235349	14241.739	bb	0.4752359476	0.4752359476	0.0000000000
7399.002	94821	0.408655226	bb	35.1516393762	35.1516393762	0.0000000000

-9.89021409					0
NaN					0
-13.09267557					0
NaN					0
-84.95351991					0
NaN					0
NaN					0
NaN					0
-95.58179003					0
NaN					0
NaN					0
-46.31336432					0
NaN					0
16.66552419					0
NaN					0
82.04931846					0
NaN					0
85.65105824					0
NaN					0
157.0042908					0
NaN					0
-89.68594492					0
NaN					0
NaN					0
NaN					0
-96.60963793	09-Mar-12	10:10:12			0
NaN					0
NaN					0
-55.47977995					0
NaN					0
28.53513427					0
NaN					0
86.97417989					0
NaN					0
72.49000827					0
NaN					0
113.912615					0
NaN					0
-89.60355092					0
NaN					0
NaN					0
NaN					0
-96.36791368	09-Mar-12	10:10:45			0
NaN					0
NaN					0
-52.47640524					0
NaN					0

4.806799889	5.577899933	0	0	6459.651	0	0
5.469900131	5.660699844	44	0	159.439	0	0
5.402900219	5.747200012	0	53	2185.609	0	0
0.913399994	1.343999982	0	28	73519.797	0	0
0.926599979	1.22239995	87	45	2248.188	0	0
1.971500039	2.835599899	13588	78272	1648668	0	0
0	0	0	0	0	0	0
3.22329998	3.520499945	42	60	2671.369	0	0
3.249500036	3.669899941	46	41	1402.28	0	0
4.06799984	4.534999847	129	1558	360122.75	0	0
4.217199802	4.47300005	67	60	352.734	0	0
4.210100174	4.546299934	0	24	16088.662	0	0
4.650599957	5.119599819	25	225	5529.813	0	0
4.572299957	5.142000198	56	114	15712.05	0	0
4.929699898	5.409999847	106	0	4797.004	0	0
5.063799858	5.454699993	83	53	9566.009	0	0
5.153100014	5.320700169	0	13	210.033	0	0
5.086100102	5.640999794	11	0	13308.666	0	0
5.391699791	5.684500217	0	2	246.774	0	0
5.436500073	5.841800213	0	0	6463.332	0	0
0.926599979	1.333999991	0	0	53646.578	0	0
0.785399973	1.389999986	15	56	1541.087	0	0
1.971500039	2.815900087	35824	93744	1765402.125	0	0
2.766599894	3.02940011	134	20	192.502	0	0
0	0	0	0	0	0	0
3.157599926	3.410599947	287.5833435	164.3333282	1076.055	0	0
4.053800106	4.512800217	261	1988	445859.719	0	0
4.060800076	4.473100185	0	10	336.04	0	0
4.160399914	4.590799809	85	6	13341.696	0	0
4.572299957	5.253600121	0	0	8436.774	0	0
4.617099762	5.142000198	28	111	17310.602	0	0
4.885099888	5.70389986	0	0	7843.778	0	0
4.89620018	5.58589983	29	11	9824.792	0	0
4.840400219	5.443399906	0	0	312.284	0	0
5.13079977	5.488200188	38	26	12365.197	0	0
5.436399937	5.660699844	0	0	331.289	0	0
5.20179987	5.928299904	0	0	5379.631	0	0
0.736100018	1.442499995	0	0	54618.914	0	0
0.745999992	1.468700051	28	0	1553.398	0	0
1.965000033	2.812599897	68400	92656	1869914.125	0	0
2.700900078	2.996500015	74	35	151.395	0	0
0	0	0	0	0	0	0
2.999900103	3.390899897	300.9375	200.625	1152.775	0	0
4.053800106	4.523900032	152	2676	486650.781	0	0
4.146100044	4.624400139	0	12	396.039	0	0
4.245699883	4.546299934	43	43	14241.739	0	0
4.639400005	4.952199936	102	502	7399.002	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

233.5736084	0.0000000000	0	0.0000000000	0	0
303.3219604	0.0000000000	0	0.0000000000	0	0
612.7883301	0.0000000000	0	0.0000000000	0	0
4899.305664	0.0000000000	0	0.0000000000	0	0
551.3607788	0.0000000000	0	0.0000000000	0	0
54055.54688	0.0000000000	0	0.0000000000	0	0
201.5184326		0		0	0
626.2041016	0.0000000000	0	0.0000000000	0	0
806.5621948	0.0000000000	0	0.0000000000	0	0
1673.935791		0		0	0
420.2088013	0.0000000000	0	0.0000000000	0	0
240.8031921	0.0000000000	0	0.0000000000	0	0
829.6033936	0.0000000000	0	0.0000000000	0	0
241.030304	0.0000000000	0	0.0000000000	0	0
629.034729	0.0000000000	0	0.0000000000	0	0
245.4986115	0.0000000000	0	0.0000000000	0	0
257.6226807	0.0000000000	0	0.0000000000	0	0
277.1860962	0.0000000000	0	0.0000000000	0	0
257.3337402	0.0000000000	0	0.0000000000	0	0
227.9046326	0.0000000000	0	0.0000000000	0	0
646.6271973	0.0000000000	0	0.0000000000	0	0
784.397583	0.0000000000	0	0.0000000000	0	0
36102.11719	0.0000000000	0	0.0000000000	0	0
374.8030701	0.0000000000	0	0.0000000000	0	0
747.3858643		0		0	0
325.3007202	0.0000000000	0	0.0000000000	0	0
4999.13623		0		0	0
308.0516663	0.0000000000	0	0.0000000000	0	0
261.894104	0.0000000000	0	0.0000000000	0	0
1451.963989	0.0000000000	0	0.0000000000	0	0
397.5598145	0.0000000000	0	0.0000000000	0	0
613.6912842	0.0000000000	0	0.0000000000	0	0
427.1282043	0.0000000000	0	0.0000000000	0	0
259.8928223	0.0000000000	0	0.0000000000	0	0
304.1168518	0.0000000000	0	0.0000000000	0	0
266.3682251	0.0000000000	0	0.0000000000	0	0
290.352356	0.0000000000	0	0.0000000000	0	0
639.7561035	0.0000000000	0	0.0000000000	0	0
300.4153442	0.0000000000	0	0.0000000000	0	0
50307.20313	0.0000000000	0	0.0000000000	0	0
233.3757935	0.0000000000	0	0.0000000000	0	0
1229.867432		0		0	0
488.2424011	0.0000000000	0	0.0000000000	0	0
1995.649658		0		0	0
227.9654846	0.0000000000	0	0.0000000000	0	0
271.3682556	0.0000000000	0	0.0000000000	0	0
660.7087402	0.0000000000	0	0.0000000000	0	0

0	6459.651	502.6 > 79.7	0	4.122	4.172	0.244	20.694
0	0	512.6 > 468.55	0	0.743	4.582	0.893	0.432
0	2185.609	514.6 > 469.55	0	2.549	4.38	1.131	3.478
0	0	212.8 > 168.75	0	5.402	12.35	0.734	2.445
0	2248.188	216.8 > 171.75	0	0.311	11.356	-0.125	0.159
0	0	262.85 > 218.75	0	29.788	42.318	0.043	-0.458
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	2.226	12.328	0.376	-0.206
0	1402.28	314.75 > 269.75	0	0.324	13.78	1.026	2.142
0	0	362.65 > 318.7	0	4.888	6.216	-0.523	2.44
0	0	398.65 > 98.8	0	0.561	5.997	-1.337	2.643
0	16088.662	402.65 > 83.9	0	3.452	4.078	-0.235	0.496
0	0	412.6 > 368.65	0	2.131	4.871	1.346	6.415
0	15712.05	414.75 > 369.7	0	1.944	3.532	1.368	8.34
0	0	462.6 > 418.6	0	1.533	4.027	-1.088	6.475
0	9566.009	467.6 > 422.6	0	3.535	3.191	1.406	6.175
0	0	498.65 > 98.8	0	0.939	3.165	-0.334	-0.619
0	13308.666	502.6 > 79.7	0	3.784	4.659	4.406	27.982
0	0	512.6 > 468.55	0	1.843	5.372	0.27	0.634
0	6463.332	514.6 > 469.55	0	5.517	4.983	1.89	7.931
0	0	212.8 > 168.75	0	5.817	10.743	0.531	1.558
0	1541.087	216.8 > 171.75	0	3.704	18.807	-0.129	7.233
0	0	262.85 > 218.75	0	32.906	44.807	-0.004	-0.58
0	0	298.7 > 98.8	0	0.472	16.963	0.462	-0.166
0	0	312.7 > 268.7	0	0	0	0	0
0	1076.055	314.75 > 269.75	0	0.523014331	12.5254033	-0.210103489	0.306198443
0	0	362.65 > 318.7	0	5.015	6.244	-0.521	2.393
0	0	398.65 > 98.8	0	1.084	12.142	-1.358	1.109
0	13341.696	402.65 > 83.9	0	2.224	4.224	-0.507	2.909
0	0	412.6 > 368.65	0	4.258	6.415	1.67	6.288
0	17310.602	414.75 > 369.7	0	3.658	3.48	1.472	7.995
0	0	462.6 > 418.6	0	3.584	6.658	2.475	15.71
0	9824.792	467.6 > 422.6	0	3.511	4.089	2.087	16.081
0	0	498.65 > 98.8	0	2.363	10.016	-1.23	2.066
0	12365.197	502.6 > 79.7	0	3.596	3.19	1.679	6.979
0	0	512.6 > 468.55	0	1.385	4.512	0.098	0.097
0	5379.631	514.6 > 469.55	0	5.497	6.329	2.067	11.141
0	0	212.8 > 168.75	0	5.359	10.274	0.248	5.769
0	1553.398	216.8 > 171.75	0	2.276	23.509	0.451	8.164
0	0	262.85 > 218.75	0	34.706	47.112	-0.05	-0.636
0	0	298.7 > 98.8	0	0.261	20.497	-0.209	-0.572
0	0	312.7 > 268.7	0	0	0	0	0
0	1152.775	314.75 > 269.75	0	0.596214136	16.2847793	-1.446274578	5.171631245
0	0	362.65 > 318.7	0	5.18	6.347	-0.501	2.243
0	0	398.65 > 98.8	0	1.28	11.176	-0.28	-0.115
0	14241.739	402.65 > 83.9	0	3.286	4.047	-0.126	0.795
0	0	412.6 > 368.65	0	3.117	3.89	-0.757	1.538

12.1715554	46.26600266	0	0	0	0
15.37892235	11.44798279	0	0	0	0
14.16081284	20.65798759	0	0	0	0
10.39028984	25.83599925	0	0	0	0
11.16143312	17.74799824	0	0	0	0
2.629486956	51.84599161	0	0	0	0
0	0	0	0	0	0
11.84860646	17.83199787	0	0	0	0
12.66437516	25.22399426	0	0	0	0
10.71458551	28.02000046	0	0	0	0
17.10920977	15.34801483	0	0	0	0
14.35961549	20.17198563	0	0	0	0
14.02506739	28.13999176	0	0	0	0
12.7239921	34.18201447	0	0	0	0
14.39752812	28.81799698	0	0	0	0
14.8517527	23.4540081	0	0	0	0
10.94113782	10.05600929	0	0	0	0
13.79612352	33.29398155	0	0	0	0
13.12131748	17.56802559	0	0	0	0
12.58793452	24.31800842	0	0	0	0
12.16853012	24.44400072	0	0	0	0
13.67671001	36.27600074	0	0	0	0
2.4246102	50.6640029	0	0	0	0
16.54528265	15.768013	0	0	0	0
0	0	0	0	0	0
14.44442896	15.18000126	0	0	0	0
10.89050164	27.54000664	0	0	0	0
15.46839662	24.73800659	0	0	0	0
14.06133073	25.82399368	0	0	0	0
11.94390178	40.8780098	0	0	0	0
13.44667274	31.49402618	0	0	0	0
13.25279731	49.12799835	0	0	0	0
13.89250785	41.38197899	0	0	0	0
9.840401686	36.17998123	0	0	0	0
13.77001919	21.44402504	0	0	0	0
17.86959422	13.45799446	0	0	0	0
11.50413476	43.59000206	0	0	0	0
12.16281964	42.38399863	0	0	0	0
15.98881935	43.36200356	0	0	0	0
2.360729801	50.85599184	0	0	0	0
12.9660821	17.73599625	0	0	0	0
0	0	0	0	0	0
16.50105181	23.45998764	0	0	0	0
10.46304701	28.20599556	0	0	0	0
7.537136494	28.69800568	0	0	0	0
16.52529933	18.03600311	0	0	0	0
12.81537699	18.76799583	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	336.6133723	0	0	0
0	0	0	8.08381957	0	0	0
0	0	0	50.50683651	0	0	0
0	0	0	155.9184204	0	0	0
0	0	0	45.51103554	0	0	0
0	0	0	80.19807865	0	0	0
0	0	0	0	0	0	0
0	0	0	50.54582032	0	0	0
0	0	0	22.01814084	0	0	0
0	0	0	2305.086026	0	0	0
0	0	0	14.36190766	0	0	0
0	0	0	959.4017336	0	0	0
0	0	0	93.48563495	0	0	0
0	0	0	829.4392727	0	0	0
0	0	0	109.7952097	0	0	0
0	0	0	578.7079575	0	0	0
0	0	0	8.920022081	0	0	0
0	0	0	662.399747	0	0	0
0	0	0	12.58288166	0	0	0
0	0	0	356.991427	0	0	0
0	0	0	1009.546154	0	0	0
0	0	0	26.87030207	0	0	0
0	0	0	118.564016	0	0	0
0	0	0	8.497795921	0	0	0
0	0	0	0	0	0	0
0	0	0	47.78040451	0	0	0
0	0	0	971.294995	0	0	0
0	0	0	16.87379284	0	0	0
0	0	0	716.3276956	0	0	0
0	0	0	69.40117024	0	0	0
0	0	0	585.4968021	0	0	0
0	0	0	169.388099	0	0	0
0	0	0	319.5551092	0	0	0
0	0	0	11.82410493	0	0	0
0	0	0	559.8801875	0	0	0
0	0	0	22.2248731	0	0	0
0	0	0	213.1479175	0	0	0
0	0	0	1038.39572	0	0	0
0	0	0	82.67553731	0	0	0
0	0	0	87.74811013	0	0	0
0	0	0	8.411326517	0	0	0
0	0	0	0	0	0	0
0	0	0	38.96015577	0	0	0
0	0	0	2551.474894	0	0	0
0	0	0	13.09408749	0	0	0
0	0	0	867.2679841	0	0	0
0	0	0	143.5140694	0	0	0

0	0.085000001	0.064999998	0.765999973	
0	0.086000003	0.097000003	1.128999949	2185.6090000000
0	0.046	0.104000002	2.243000031	
0	0.090999998	0.081	0.890999973	2248.1880000000
0	0.097000003	0.071999997	0.749000013	
0	0.308999986	0.323000014	1.044999957	2248.1880000000
0	0	0	0	16088.6620000000
0	0.043000002	0.136000007	3.187000036	1402.2800000000
0	0.026000001	0.135000005	5.117000103	
0	0.085000001	0.096000001	1.121999979	15712.0500000000
0	0.150000006	0.090999998	0.606000006	16088.6620000000
0	0.086000003	0.052999999	0.617999971	
0	0.079000004	0.092	1.162999988	15712.0500000000
0	0.068999998	0.083999999	1.220999956	
0	0.090000004	0.063000001	0.702000022	9566.0090000000
0	0.067000002	0.082000002	1.225000024	
0	0.086000003	0.071000002	0.819999993	13308.6660000000
0	0.068000004	0.07	1.027999997	
0	0.148000002	0.123999998	0.838999987	6463.3320000000
0	0.085000001	0.074000001	0.878000021	
0	0.074000001	0.083999999	1.134999991	1541.0870000000
0	0.074000001	0.086999998	1.174999952	
0	0.356000006	0.307000011	0.864000022	1541.0870000000
0	0.064999998	0.178000003	2.746999979	13341.6960000000
0	0	0	0	1076.0550000000
0	0.008801635	0.131867424	14.98215008	
0	0.075000003	0.108000003	1.442999959	17310.6020000000
0	0.307999998	0.059999999	0.194999993	13341.6960000000
0	0.066	0.071000002	1.078999996	
0	0.142000005	0.101999998	0.720000029	17310.6020000000
0	0.089000002	0.071999997	0.811999977	
0	0.150999993	0.077	0.512000024	9824.7920000000
0	0.052999999	0.082000002	1.542000055	
0	0.418000013	0.171000004	0.409000009	12365.1970000000
0	0.071000002	0.081	1.14199996	
0	0.111000001	0.075000003	0.677999973	5379.6310000000
0	0.082000002	0.089000002	1.087000012	
0	0.079999998	0.072999999	0.912000001	1553.3980000000
0	0.068000004	0.079999998	1.172999978	
0	0.368000001	0.319999993	0.870000005	1553.3980000000
0	0.122000001	0.170000002	1.396999955	14241.7390000000
0	0	0	0	1152.7750000000
0	0.031603906	0.123706259	3.914271116	
0	0.085000001	0.101999998	1.190999985	18105.7320000000
0	0.231999993	0.228	0.984000027	14241.7390000000
0	0.077	0.056000002	0.731000006	
0	0.148000002	0.082999997	0.56099999	18105.7320000000

			0	5.175000191	1	0
30950.0000000000	5.5191001892	2185.6090000000	17	5.440000057	1	0
			0	5.480000019	1	0
25093.0000000000	1.0974999666	2248.1880000000	2	1.149999976	0	0
			0	1.139999986	0	0
25093.0000000000	1.0974999666	2248.1880000000	2	2.515000105	1	0
231027.0000000000	4.3948998451	16088.6620000000	9	2.86500001	1	0
17759.0000000000	3.3252000809	1402.2800000000	6	3.569999933	1	0
			0	3.579999924	1	0
199920.0000000000	4.8069000244	15712.0500000000	11	4.295000076	1	0
231027.0000000000	4.3948998451	16088.6620000000	9	4.375	1	0
			0	4.364999771	1	0
199920.0000000000	4.8069000244	15712.0500000000	11	4.735000134	1	0
			0	4.724999905	1	0
142072.0000000000	5.2090997696	9566.0090000000	13	5.139999867	1	0
			0	5.244999886	1	0
183608.0000000000	5.2314000130	13308.6660000000	15	5.119999886	1	0
			0	5.175000191	1	0
81360.0000000000	5.5584998131	6463.3320000000	17	5.440000057	1	0
			0	5.480000019	1	0
21077.0000000000	1.0877000093	1541.0870000000	2	1.149999976	0	0
			0	1.139999986	0	0
21077.0000000000	1.0877000093	1541.0870000000	2	2.515000105	1	0
187602.0000000000	4.3737001419	13341.6960000000	9	2.86500001	1	0
15543.0000000000	3.2693998814	1076.0550000000	6	3.569999933	1	0
			0	3.579999924	1	0
232770.0000000000	4.8291997910	17310.6020000000	11	4.295000076	1	0
187602.0000000000	4.3737001419	13341.6960000000	9	4.375	1	0
			0	4.364999771	1	0
232770.0000000000	4.8291997910	17310.6020000000	11	4.735000134	1	0
			0	4.724999905	1	0
136491.0000000000	5.1978001595	9824.7920000000	13	5.139999867	1	0
			0	5.244999886	1	0
170269.0000000000	5.2312998772	12365.1970000000	15	5.119999886	1	0
			0	5.175000191	1	0
61888.0000000000	5.5507001877	5379.6310000000	17	5.440000057	1	0
			0	5.480000019	1	0
24837.0000000000	1.0809999704	1553.3980000000	2	1.149999976	0	0
			0	1.139999986	0	0
24837.0000000000	1.0809999704	1553.3980000000	2	2.515000105	1	0
235349.0000000000	4.3878002167	14241.7390000000	9	2.86500001	1	0
19022.0000000000	3.2462000847	1152.7750000000	6	3.569999933	1	0
			0	3.579999924	1	0
227603.0000000000	4.8182001114	18105.7320000000	11	4.295000076	1	0
235349.0000000000	4.3878002167	14241.7390000000	9	4.375	1	0
			0	4.364999771	1	0
227603.0000000000	4.8182001114	18105.7320000000	11	4.735000134	1	0

0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10

1	PFOS-IS	25	1	25	1	
1	C10	25	1	25	1	
1	C10-IS	25	1	25	1	
1	C4	26	1	26	1	
1	C4-IS	26	1	26	1	
1	C5	26	1	26	1	
1	PFBS	26	1	26	1	
1	C6	26	1	26	1	
1	C6-IS	26	1	26	1	
1	C7	26	1	26	1	
1	PFHS	26	1	26	1	
1	PFHS-IS	26	1	26	1	
1	C8	26	1	26	1	
1	C8-IS	26	1	26	1	
1	C9	26	1	26	1	
1	C9-IS	26	1	26	1	
1	PFOS	26	1	26	1	
1	PFOS-IS	26	1	26	1	
1	C10	26	1	26	1	
1	C10-IS	26	1	26	1	
1	C4	27	1	27	1	
1	C4-IS	27	1	27	1	
1	C5	27	1	27	1	
1	PFBS	27	1	27	1	
1	C6	27	1	27	1	
1	C6-IS	27	1	27	1	
1	C7	27	1	27	1	
1	PFHS	27	1	27	1	
1	PFHS-IS	27	1	27	1	
1	C8	27	1	27	1	
1	C8-IS	27	1	27	1	
1	C9	27	1	27	1	
1	C9-IS	27	1	27	1	
1	PFOS	27	1	27	1	
1	PFOS-IS	27	1	27	1	
1	C10	27	1	27	1	
1	C10-IS	27	1	27	1	
1	C4	28	1	28	1	
1	C4-IS	28	1	28	1	
1	C5	28	1	28	1	
1	PFBS	28	1	28	1	
1	C6	28	1	28	1	
1	C6-IS	28	1	28	1	
1	C7	28	1	28	1	
1	PFHS	28	1	28	1	
1	PFHS-IS	28	1	28	1	
1	C8	28	1	28	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	28	1	2-10-12 Fayetteville Water NCSU3
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	29	1	2-10-12 Fayetteville Water NCSU4
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	30	1	2-10-12 Fayetteville Water NCSU5
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6

13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:21:09	Analyte	Analyte	NCSU3- Dupont S-MP23-2	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:35:00	Analyte	Analyte	NCSU4 - Dupont Miex 1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	14:48:51	Analyte	Analyte	NCSU5 - Dupont MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	28	0	0	0
	28	0	0	0
	28	0	0	0
	28	0	0	0
	28	0	0	0
	28	0	0	0
	28	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	29	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	30	0	0	0
	31	0	0	0
	31	0	0	0
	31	0	0	0
	31	0	0	0
	31	0	0	0
	31	0	0	0

0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,4
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,5
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,6
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	11	28	1	C8-IS
				0	12	28	1	C9
				0	13	28	1	C9-IS
				0	14	28	1	PFOS
				0	15	28	1	PFOS-IS
				0	16	28	1	C10
				0	17	28	1	C10-IS
				0	1	29	1	C4
				0	2	29	1	C4-IS
				0	3	29	1	C5
				0	4	29	1	PFBS
				0	5	29	1	C6
				0	6	29	1	C6-IS
				0	7	29	1	C7
				0	8	29	1	PFHS
				0	9	29	1	PFHS-IS
				0	10	29	1	C8
				0	11	29	1	C8-IS
				0	12	29	1	C9
				0	13	29	1	C9-IS
				0	14	29	1	PFOS
				0	15	29	1	PFOS-IS
				0	16	29	1	C10
				0	17	29	1	C10-IS
				0	1	30	1	C4
				0	2	30	1	C4-IS
				0	3	30	1	C5
				0	4	30	1	PFBS
				0	5	30	1	C6
				0	6	30	1	C6-IS
				0	7	30	1	C7
				0	8	30	1	PFHS
				0	9	30	1	PFHS-IS
				0	10	30	1	C8
				0	11	30	1	C8-IS
				0	12	30	1	C9
				0	13	30	1	C9-IS
				0	14	30	1	PFOS
				0	15	30	1	PFOS-IS
				0	16	30	1	C10
				0	17	30	1	C10-IS
				0	1	31	1	C4
				0	2	31	1	C4-IS
				0	3	31	1	C5
				0	4	31	1	PFBS
				0	5	31	1	C6
				0	6	31	1	C6-IS

		1	170	4.818200111	0	4.724999905	1
		0	204	5.197899818	0	5.139999867	1
		1	206	5.220099926	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	207	5.231400013	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	96	5.550700188	0	5.480000019	1
		0	327	1.074499965	0	1.149999976	0
		1	323	1.061300039	0	1.139999986	0
		0	739	2.428200007	0	2.515000105	1
		0	882	2.898099899	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	993	3.262700081	0	3.579999924	1
		0	1179	4.309599876	0	4.295000076	1
		0	1189	4.380599976	0	4.375	1
		1	1190	4.387700081	0	4.364999771	1
		0	171	4.829100132	0	4.735000134	1
		1	171	4.829100132	0	4.724999905	1
		0	205	5.209000111	0	5.139999867	1
		1	206	5.21999979	0	5.244999886	1
		0	206	5.21999979	0	5.119999886	1
		1	206	5.21999979	0	5.175000191	1
		0	98	5.566299915	0	5.440000057	1
		1	95	5.542600155	0	5.480000019	1
		0	332	1.090999961	0	1.149999976	0
		1	330	1.084499955	0	1.139999986	0
		0	733	2.408499956	0	2.515000105	1
		0	874	2.871700048	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	990	3.252899885	0	3.579999924	1
		0	1179	4.309599876	0	4.295000076	1
		0	1190	4.387700081	0	4.375	1
		1	1190	4.387700081	0	4.364999771	1
		0	172	4.840300083	0	4.735000134	1
		1	169	4.806799889	0	4.724999905	1
		0	205	5.208899975	0	5.139999867	1
		1	205	5.208899975	0	5.244999886	1
		0	206	5.21999979	0	5.119999886	1
		1	207	5.231200218	0	5.175000191	1
		0	94	5.534800053	0	5.440000057	1
		1	98	5.566299915	0	5.480000019	1
		0	331	1.087700009	0	1.149999976	0
		1	328	1.077800036	0	1.139999986	0
		0	731	2.401799917	0	2.515000105	1
		0	867	2.848799944	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	1006	3.305500031	0	3.579999924	1

18105.732	227603	18105.732	bb	1.3443915432	1.3443915432	0.0000000000
5216.7	67997	0.441430252	bb	29.2538313631	29.2538313631	0.0000000000
11817.722	156352	11817.722	bb	2.2490133930	2.2490133930	0.0000000000
0	0	0				
13620.085	183152	13620.085	bb	1.8999524021	1.8999524021	0.0000000000
0	0	0				
5903.553	75024	5903.553	bb	2.3474555414	2.3474555414	0.0000000000
73632.57	840443	31.59434076	bb	2144.5670689417	2144.5670689417	0.0000000000
2330.562	29198	2330.562	bb	0.1559778574	0.1559778574	0.0000000000
1826491.375	4379796	783.7128448	bb	18186.9471964328	18186.9471964328	0.0000000000
132.244	2256	0.007228594	bb	1.5087915491	1.5087915491	0.0000000000
0	0	0				
1423.213	20280	1423.213	MM	0.0448416427	0.0448416427	0.0000000000
411702.219	4355730	18.79320772	bbl			
505.328	5909	0.027621751	bb	7.1773501348	7.1773501348	0.0000000000
18294.568	304429	18294.568	bb	0.6104757544	0.6104757544	0.0000000000
6577.047	75648	0.300226243	bb	25.6141542200	25.6141542200	0.0000000000
21906.969	278795	21906.969	bb	1.6266419861	1.6266419861	0.0000000000
6134.174	84471	0.503389618	bb	33.5062582236	33.5062582236	0.0000000000
12185.738	179392	12185.738	bb	2.3190499798	2.3190499798	0.0000000000
721.096	12068	0.048129584	bb	7.0705211672	7.0705211672	0.0000000000
14982.386	202411	14982.386	bb	2.0899884450	2.0899884450	0.0000000000
274.832	3865	0.039531864	bb	2.2263593670	2.2263593670	0.0000000000
6952.164	91127	6952.164	bb	2.7644193093	2.7644193093	0.0000000000
54600.508	688896	35.2075991	bb	2323.2682415993	2323.2682415993	0.0000000000
1550.816	24481	1550.816	bb	0.1037916849	0.1037916849	0.0000000000
1858296.375	4443169	1198.270056	bb	23230.6765513950	23230.6765513950	0.0000000000
186.749	2980	0.01299972	bb	3.1225855152	3.1225855152	0.0000000000
0	0	0				
1090.739	13058	1090.739	MM	0.0343662744	0.0343662744	0.0000000000
462335.719	4829820	23.26543697	bbl			
278.422	3716	0.019381138	bb	4.9649408271	4.9649408271	0.0000000000
14365.617	206912	14365.617	bb	0.4793696618	0.4793696618	0.0000000000
9068.047	103361	0.456317925	bb	39.3418983089	39.3418983089	0.0000000000
19872.213	268800	19872.213	bb	1.4755567519	1.4755567519	0.0000000000
8927.372	117272	0.822454969	bb	55.3242859086	55.3242859086	0.0000000000
10854.542	153344	10854.542	bb	2.0657120156	2.0657120156	0.0000000000
374.302	4293	0.027164953	bb	3.0573610997	3.0573610997	0.0000000000
13778.857	188736	13778.857	bb	1.9221005196	1.9221005196	0.0000000000
358.937	3362	0.055277128	bb	3.3762793885	3.3762793885	0.0000000000
6493.409	76784	6493.409	bb	2.5820025567	2.5820025567	0.0000000000
52681.535	629504	34.62277847	bb	2294.8443694831	2294.8443694831	0.0000000000
1521.586	21609	1521.586	bb	0.1018354045	0.1018354045	0.0000000000
1842677.125	4485076	1211.023974	bb	23370.9554028777	23370.9554028777	0.0000000000
137.535	1551	0.009415223	bb	2.1202958794	2.1202958794	0.0000000000
0	0	0				
1148.06	15859	1148.06	MM	0.0361723061	0.0361723061	0.0000000000

34.43915432					0
NaN					0
124.9013393					0
NaN					0
89.99524021					0
NaN					0
134.7455541					0
NaN					0
-84.40221426					0
NaN					0
NaN					0
NaN					0
-95.51583573	09-Mar-12	10:11:28			0
NaN					0
NaN					0
-38.95242456					0
NaN					0
62.66419861					0
NaN					0
131.904998					0
NaN					0
108.9988445					0
NaN					0
176.4419309					0
NaN					0
-89.62083151					0
NaN					0
NaN					0
NaN					0
-96.56337256	09-Mar-12	10:11:42			0
NaN					0
NaN					0
-52.06303382					0
NaN					0
47.55567519					0
NaN					0
106.5712016					0
NaN					0
92.21005196					0
NaN					0
158.2002557					0
NaN					0
-89.81645955					0
NaN					0
NaN					0
NaN					0
-96.38276939	09-Mar-12	10:12:04			0

4.684100151	5.242599964	95	152	18105.732	0	0
4.996799946	5.488200188	5	0	5216.7	0	0
5.007999897	5.609499931	0	0	11817.722	0	0
0	0	0	0	0	0	0
5.119599819	5.515200138	0	56	13620.085	0	0
0	0	0	0	0	0	0
5.11259985	6.00699997	0	0	5903.553	0	0
0.966199994	1.419399977	0	21	73632.57	0	0
0.884000003	1.297899962	60	0	2330.562	0	0
1.965000033	2.829099894	68496	74160	1826491.375	0	0
2.690900087	2.967099905	147	0	132.244	0	0
0	0	0	0	0	0	0
3.180500031	3.459899902	119.8757401	80.47022247	1423.213	0	0
4.067900181	4.534999847	323	2386	411702.219	0	0
4.05369997	4.802999973	0	51	505.328	0	0
4.281099796	4.579699993	152	137	18294.568	0	0
4.505199909	5.108399868	74	85	6577.047	0	0
4.71750021	5.108399868	11	159	21906.969	0	0
4.907299995	5.387599945	17	30	6134.174	0	0
5.030200005	5.719600201	0	0	12185.738	0	0
4.974400044	5.454599857	0	0	721.096	0	0
5.108399868	5.562099934	0	84	14982.386	0	0
5.447599888	5.668600082	26	10	274.832	0	0
5.38049984	5.794400215	0	22	6952.164	0	0
0.903699994	1.324300051	0	0	54600.508	0	0
0.933300018	1.199300051	8	42	1550.816	0	0
1.968199968	2.812599897	71376	91536	1858296.375	0	0
2.740200043	3.187200069	73	10	186.749	0	0
0	0	0	0	0	0	0
3.121400118	3.479500055	104.8741379	314.622406	1090.739	0	0
4.046500206	4.523700237	18	2548	462335.719	0	0
4.138999939	4.487199783	146	132	278.422	0	0
4.217100143	4.791800022	0	0	14365.617	0	0
4.527699947	5.242400169	20	9	9068.047	0	0
4.527699947	5.097099781	0	0	19872.213	0	0
4.918499947	5.577799797	1	90	8927.372	0	0
4.773300171	5.672299862	0	0	10854.542	0	0
4.829100132	5.514999867	0	0	374.302	0	0
5.119400024	5.632999897	0	0	13778.857	0	0
5.302199841	6.093299866	0	0	358.937	0	0
5.42509985	5.89659977	0	0	6493.409	0	0
0.89380002	1.320799947	0	0	52681.535	0	0
0.926599979	1.350499988	8	27	1521.586	0	0
1.965000033	2.825599909	53616	91312	1842677.125	0	0
2.750200033	3.022900105	120	53	137.535	0	0
0	0	0	0	0	0	0
3.206899881	3.417099953	334.5	41.8125	1148.06	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

321.4835205	0.0000000000	0	0.0000000000	0	0
422.3831177	0.0000000000	0	0.0000000000	0	0
369.9963989	0.0000000000	0	0.0000000000	0	0
287.5869446		0		0	0
588.6358643	0.0000000000	0	0.0000000000	0	0
272.0389709		0		0	0
1008.934082	0.0000000000	0	0.0000000000	0	0
3828.86084	0.0000000000	0	0.0000000000	0	0
779.9727783	0.0000000000	0	0.0000000000	0	0
53322.22266	0.0000000000	0	0.0000000000	0	0
266.8226318	0.0000000000	0	0.0000000000	0	0
1084.023682		0		0	0
1050.068481	0.0000000000	0	0.0000000000	0	0
1619.325073		0		0	0
390.4709473	0.0000000000	0	0.0000000000	0	0
311.0218811	0.0000000000	0	0.0000000000	0	0
796.397583	0.0000000000	0	0.0000000000	0	0
310.9208984	0.0000000000	0	0.0000000000	0	0
552.2503052	0.0000000000	0	0.0000000000	0	0
262.9146729	0.0000000000	0	0.0000000000	0	0
272.868866	0.0000000000	0	0.0000000000	0	0
409.6939697	0.0000000000	0	0.0000000000	0	0
304.9870605	0.0000000000	0	0.0000000000	0	0
1297.414063	0.0000000000	0	0.0000000000	0	0
1299.073242	0.0000000000	0	0.0000000000	0	0
364.8064575	0.0000000000	0	0.0000000000	0	0
46501.51563	0.0000000000	0	0.0000000000	0	0
301.4344788	0.0000000000	0	0.0000000000	0	0
840.6199951		0		0	0
459.6756592	0.0000000000	0	0.0000000000	0	0
1360.730103		0		0	0
185.4583282	0.0000000000	0	0.0000000000	0	0
235.580658	0.0000000000	0	0.0000000000	0	0
1021.812561	0.0000000000	0	0.0000000000	0	0
304.4583435	0.0000000000	0	0.0000000000	0	0
449.9726563	0.0000000000	0	0.0000000000	0	0
358.5243835	0.0000000000	0	0.0000000000	0	0
338.8771667	0.0000000000	0	0.0000000000	0	0
415.7965698	0.0000000000	0	0.0000000000	0	0
294.1569214	0.0000000000	0	0.0000000000	0	0
251.2566376	0.0000000000	0	0.0000000000	0	0
1687.976318	0.0000000000	0	0.0000000000	0	0
866.616333	0.0000000000	0	0.0000000000	0	0
55110.95313	0.0000000000	0	0.0000000000	0	0
201.6322327	0.0000000000	0	0.0000000000	0	0
738.5980225		0		0	0
465.8735962	0.0000000000	0	0.0000000000	0	0

0	18105.732	414.75 > 369.7	0	4.219	4.351	3.445	20.675
0	0	462.6 > 418.6	0	2.357	5.154	0.228	3.081
0	11817.722	467.6 > 422.6	0	3.881	4.148	3.176	19.984
0	0	498.65 > 98.8	0	0	0	0	0
0	13620.085	502.6 > 79.7	0	3.999	3.666	2.288	10.162
0	0	512.6 > 468.55	0	0	0	0	0
0	5903.553	514.6 > 469.55	0	5.587	6.421	2.626	21.36
0	0	212.8 > 168.75	0	4.993	10.803	0.56	2.672
0	2330.562	216.8 > 171.75	0	1.655	12.595	0.154	3.651
0	0	262.85 > 218.75	0	34.11	46.358	-0.024	-0.574
0	0	298.7 > 98.8	0	0.311	21.574	-0.587	-0.768
0	0	312.7 > 268.7	0	0	0	0	0
0	1423.213	314.75 > 269.75	0	0.585650196	12.77823739	0.74114766	0.438746805
0	0	362.65 > 318.7	0	5.103	6.19	-0.563	2.362
0	0	398.65 > 98.8	0	2.654	14.831	-0.209	2.051
0	18294.568	402.65 > 83.9	0	4.653	3.872	-0.067	1.253
0	0	412.6 > 368.65	0	3.598	5.126	-0.183	5.721
0	21906.969	414.75 > 369.7	0	4.506	3.629	1.753	7.663
0	0	462.6 > 418.6	0	2.287	4.2	-1.14	6.018
0	12185.738	467.6 > 422.6	0	3.023	4.973	4.711	34.074
0	0	498.65 > 98.8	0	1.562	6.781	-0.383	1.549
0	14982.386	502.6 > 79.7	0	4.241	3.901	2.744	13.48
0	0	512.6 > 468.55	0	0.768	4.765	0.596	0.338
0	6952.164	514.6 > 469.55	0	3.079	5.031	1.688	5.815
0	0	212.8 > 168.75	0	4.73	9.987	0.475	1.352
0	1550.816	216.8 > 171.75	0	1.808	10.341	-0.402	1.342
0	0	262.85 > 218.75	0	34.551	46.573	-0.032	-0.629
0	0	298.7 > 98.8	0	0.278	32.097	0.875	-0.105
0	0	312.7 > 268.7	0	0	0	0	0
0	1090.739	314.75 > 269.75	0	2.345305945	15.17413978	0.379696415	0.786730623
0	0	362.65 > 318.7	0	4.711	6.276	-0.506	2.146
0	0	398.65 > 98.8	0	0.851	9.955	-0.95	0.315
0	14365.617	402.65 > 83.9	0	5.12	4.997	2.146	15.244
0	0	412.6 > 368.65	0	4.22	6.375	1.807	6.867
0	19872.213	414.75 > 369.7	0	3.939	3.425	1.195	7.701
0	0	462.6 > 418.6	0	2.92	5.047	1.466	10.152
0	10854.542	467.6 > 422.6	0	3.787	5.019	2.307	22.971
0	0	498.65 > 98.8	0	3.635	9.519	-1.042	3.032
0	13778.857	502.6 > 79.7	0	3.368	4.455	3.364	17.833
0	0	512.6 > 468.55	0	0.826	17.081	1.837	3.191
0	6493.409	514.6 > 469.55	0	2.901	5.539	2.078	8.233
0	0	212.8 > 168.75	0	5.07	10.306	0.415	0.992
0	1521.586	216.8 > 171.75	0	0.329	14.22	1.352	5.862
0	0	262.85 > 218.75	0	18.724	46.075	-0.016	-0.59
0	0	298.7 > 98.8	0	0.313	18.262	0.289	-0.554
0	0	312.7 > 268.7	0	0	0	0	0
0	1148.06	314.75 > 269.75	0	0.321547613	11.6361457	0.40483296	-0.545721451

12.57077041	33.50998878	0	0	0	0
13.0344854	29.48401451	0	0	0	0
13.23029938	36.09000206	0	0	0	0
0	0	0	0	0	0
13.44719949	23.73601913	0	0	0	0
0	0	0	0	0	0
12.70827923	53.66400719	0	0	0	0
11.41401149	27.19199896	0	0	0	0
12.52830862	24.83399749	0	0	0	0
2.397928652	51.84599161	0	0	0	0
17.05937509	16.57198906	0	0	0	0
0	0	0	0	0	0
14.24944826	16.76399231	0	0	0	0
10.57980696	28.02598	0	0	0	0
11.69339518	44.95800018	0	0	0	0
16.64040386	17.91601181	0	0	0	0
11.50181837	36.19199753	0	0	0	0
12.72631554	23.45397949	0	0	0	0
13.77055819	28.81799698	0	0	0	0
14.72147194	41.36401176	0	0	0	0
16.73563575	28.81198883	0	0	0	0
13.50993093	27.22200394	0	0	0	0
14.06313675	13.26001167	0	0	0	0
13.10771725	24.83402252	0	0	0	0
12.61702547	25.2360034	0	0	0	0
15.78588304	15.96000195	0	0	0	0
2.390990511	50.66399574	0	0	0	0
15.95724743	26.8200016	0	0	0	0
0	0	0	0	0	0
11.97169992	21.48599625	0	0	0	0
10.4465647	28.63200188	0	0	0	0
13.34664646	20.89199066	0	0	0	0
14.40327972	34.48199272	0	0	0	0
11.39837498	42.88201332	0	0	0	0
13.52642506	34.16399002	0	0	0	0
13.13622867	39.55799103	0	0	0	0
14.12717368	53.93998146	0	0	0	0
11.46934828	41.15398407	0	0	0	0
13.69750771	30.81599236	0	0	0	0
9.366546218	47.46600151	0	0	0	0
11.82491354	28.28999519	0	0	0	0
11.94923421	25.61999559	0	0	0	0
14.20162909	25.43400049	0	0	0	0
2.433999934	51.63599253	0	0	0	0
11.27712946	16.36200428	0	0	0	0
0	0	0	0	0	0
13.81373796	12.61200428	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	707.9771916	0	0	0
0	0	0	160.9841804	0	0	0
0	0	0	422.5770858	0	0	0
0	0	0	0	0	0	0
0	0	0	311.1465188	0	0	0
0	0	0	0	0	0	0
0	0	0	74.35966466	0	0	0
0	0	0	219.5021013	0	0	0
0	0	0	37.43463979	0	0	0
0	0	0	82.13828647	0	0	0
0	0	0	8.455054897	0	0	0
0	0	0	0	0	0	0
0	0	0	19.31302611	0	0	0
0	0	0	2689.842868	0	0	0
0	0	0	15.13300808	0	0	0
0	0	0	978.8025168	0	0	0
0	0	0	94.98773177	0	0	0
0	0	0	896.6750109	0	0	0
0	0	0	152.957815	0	0	0
0	0	0	682.3202298	0	0	0
0	0	0	44.2263721	0	0	0
0	0	0	494.0541354	0	0	0
0	0	0	12.67266878	0	0	0
0	0	0	70.23740734	0	0	0
0	0	0	530.2980445	0	0	0
0	0	0	67.10681649	0	0	0
0	0	0	95.54890718	0	0	0
0	0	0	9.886062179	0	0	0
0	0	0	0	0	0	0
0	0	0	28.40698597	0	0	0
0	0	0	3549.432757	0	0	0
0	0	0	20.0368462	0	0	0
0	0	0	878.3064017	0	0	0
0	0	0	101.15456	0	0	0
0	0	0	882.8794012	0	0	0
0	0	0	260.6202807	0	0	0
0	0	0	427.7087056	0	0	0
0	0	0	12.66830705	0	0	0
0	0	0	453.9142785	0	0	0
0	0	0	11.42927382	0	0	0
0	0	0	305.5998868	0	0	0
0	0	0	372.934142	0	0	0
0	0	0	24.93490969	0	0	0
0	0	0	81.38266072	0	0	0
0	0	0	7.692222516	0	0	0
0	0	0	0	0	0	0
0	0	0	34.04142267	0	0	0

0	0.077	0.083999999	1.092000008	
0	0.123999998	0.107000001	0.866999984	11817.7220000000
0	0.075999998	0.081	1.059000015	
0	0	0	0	13620.0850000000
0	0.075999998	0.075000003	0.990999997	
0	0	0	0	5903.5530000000
0	0.078000002	0.083999999	1.077000022	
0	0.075999998	0.082999997	1.100999951	2330.5620000000
0	0.056000002	0.112000004	2.000999928	
0	0.386000007	0.296000004	0.768000007	2330.5620000000
0	0.199000001	0.064999998	0.328999996	18294.5680000000
0	0	0	0	1423.2130000000
0	0.027154714	0.16748032	6.167633534	
0	0.083999999	0.100000002	1.192999959	21906.9690000000
0	0.324999988	0.27700001	0.852999985	18294.5680000000
0	0.079000004	0.054000001	0.683000028	
0	0.152999997	0.125	0.816999972	21906.9690000000
0	0.088	0.075000003	0.85799998	
0	0.064999998	0.086000003	1.320000053	12185.7380000000
0	0.075000003	0.078000002	1.049999952	
0	0.194999993	0.129999995	0.667999983	14982.3860000000
0	0.059999999	0.082999997	1.383999944	
0	0.108000003	0.097999997	0.899999976	6952.1640000000
0	0.068000004	0.089000002	1.309000015	
0	0.07	0.079000004	1.128999949	1550.8160000000
0	0.07	0.093000002	1.325000048	
0	0.36500001	0.312000006	0.855000019	1550.8160000000
0	0.115000002	0.287000001	2.487999916	14365.6170000000
0	0	0	0	1090.7390000000
0	0.022858923	0.142718867	6.24346447	
0	0.082000002	0.104999997	1.281999946	19872.2130000000
0	0.237000004	0.043000002	0.181999996	14365.6170000000
0	0.074000001	0.056000002	0.757000029	
0	0.157000005	0.228	1.452000022	19872.2130000000
0	0.068000004	0.089000002	1.322000027	
0	0.072999999	0.074000001	1.014999986	10854.5420000000
0	0.057999998	0.085000001	1.465000033	
0	0.342000008	0.158999994	0.467000008	13778.8570000000
0	0.068999998	0.078000002	1.131000042	
0	0.200000003	0.540000022	2.697999954	6493.4090000000
0	0.090000004	0.075999998	0.845000029	
0	0.071999997	0.083999999	1.171000004	1521.5860000000
0	0.064999998	0.093000002	1.43599999	
0	0.349000007	0.321999997	0.921999991	1521.5860000000
0	0.089000002	0.158000007	1.777999997	14607.7260000000
0	0	0	0	1148.0600000000
0	0.078189269	0.08884944	1.136338115	

			0	4.724999905	1	0
156352.0000000000	5.2200999260	11817.7220000000	13	5.139999867	1	0
			0	5.244999886	1	0
183152.0000000000	5.2314000130	13620.0850000000	15	5.119999886	1	0
			0	5.175000191	1	0
75024.0000000000	5.5507001877	5903.5530000000	17	5.440000057	1	0
			0	5.480000019	1	0
29198.0000000000	1.0613000393	2330.5620000000	2	1.149999976	0	0
			0	1.139999986	0	0
29198.0000000000	1.0613000393	2330.5620000000	2	2.515000105	1	0
304429.0000000000	4.3877000809	18294.5680000000	9	2.86500001	1	0
20280.0000000000	3.2627000809	1423.2130000000	6	3.569999933	1	0
			0	3.579999924	1	0
278795.0000000000	4.8291001320	21906.9690000000	11	4.295000076	1	0
304429.0000000000	4.3877000809	18294.5680000000	9	4.375	1	0
			0	4.364999771	1	0
278795.0000000000	4.8291001320	21906.9690000000	11	4.735000134	1	0
			0	4.724999905	1	0
179392.0000000000	5.2199997902	12185.7380000000	13	5.139999867	1	0
			0	5.244999886	1	0
202411.0000000000	5.2199997902	14982.3860000000	15	5.119999886	1	0
			0	5.175000191	1	0
91127.0000000000	5.5426001549	6952.1640000000	17	5.440000057	1	0
			0	5.480000019	1	0
24481.0000000000	1.0844999552	1550.8160000000	2	1.149999976	0	0
			0	1.139999986	0	0
24481.0000000000	1.0844999552	1550.8160000000	2	2.515000105	1	0
206912.0000000000	4.3877000809	14365.6170000000	9	2.86500001	1	0
13058.0000000000	3.2528998852	1090.7390000000	6	3.569999933	1	0
			0	3.579999924	1	0
268800.0000000000	4.8067998886	19872.2130000000	11	4.295000076	1	0
206912.0000000000	4.3877000809	14365.6170000000	9	4.375	1	0
			0	4.364999771	1	0
268800.0000000000	4.8067998886	19872.2130000000	11	4.735000134	1	0
			0	4.724999905	1	0
153344.0000000000	5.2088999748	10854.5420000000	13	5.139999867	1	0
			0	5.244999886	1	0
188736.0000000000	5.2312002182	13778.8570000000	15	5.119999886	1	0
			0	5.175000191	1	0
76784.0000000000	5.5662999153	6493.4090000000	17	5.440000057	1	0
			0	5.480000019	1	0
21609.0000000000	1.0778000355	1521.5860000000	2	1.149999976	0	0
			0	1.139999986	0	0
21609.0000000000	1.0778000355	1521.5860000000	2	2.515000105	1	0
205077.0000000000	4.3878002167	14607.7260000000	9	2.86500001	1	0
15859.0000000000	3.3055000305	1148.0600000000	6	3.569999933	1	0
			0	3.579999924	1	0

0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10

1	C8-IS	28	1	28	1	
1	C9	28	1	28	1	
1	C9-IS	28	1	28	1	
1	PFOS	28	1	28	1	
1	PFOS-IS	28	1	28	1	
1	C10	28	1	28	1	
1	C10-IS	28	1	28	1	
1	C4	29	1	29	1	
1	C4-IS	29	1	29	1	
1	C5	29	1	29	1	
1	PFBS	29	1	29	1	
1	C6	29	1	29	1	
1	C6-IS	29	1	29	1	
1	C7	29	1	29	1	
1	PFHS	29	1	29	1	
1	PFHS-IS	29	1	29	1	
1	C8	29	1	29	1	
1	C8-IS	29	1	29	1	
1	C9	29	1	29	1	
1	C9-IS	29	1	29	1	
1	PFOS	29	1	29	1	
1	PFOS-IS	29	1	29	1	
1	C10	29	1	29	1	
1	C10-IS	29	1	29	1	
1	C4	30	1	30	1	
1	C4-IS	30	1	30	1	
1	C5	30	1	30	1	
1	PFBS	30	1	30	1	
1	C6	30	1	30	1	
1	C6-IS	30	1	30	1	
1	C7	30	1	30	1	
1	PFHS	30	1	30	1	
1	PFHS-IS	30	1	30	1	
1	C8	30	1	30	1	
1	C8-IS	30	1	30	1	
1	C9	30	1	30	1	
1	C9-IS	30	1	30	1	
1	PFOS	30	1	30	1	
1	PFOS-IS	30	1	30	1	
1	C10	30	1	30	1	
1	C10-IS	30	1	30	1	
1	C4	31	1	31	1	
1	C4-IS	31	1	31	1	
1	C5	31	1	31	1	
1	PFBS	31	1	31	1	
1	C6	31	1	31	1	
1	C6-IS	31	1	31	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	31	1	2-10-12 Fayetteville Water NCSU6
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	32	1	2-10-12 Fayetteville Water NCSU7
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	33	1	2-10-12 Fayetteville Water DB4
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8

13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:02:42	Analyte	Analyte	NCSU6- Dupont S-MP23-1	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:16:34	Analyte	Analyte	NCSU7- WRF Miex	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:30:26	Blank	Blank	DB	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	31	0	0		0
	31	0	0		0
	31	0	0		0
	31	0	0		0
	31	0	0		0
	31	0	0		0
	31	0	0		0
	31	0	0		0
	31	0	0		0
	31	0	0		0
	31	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	32	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	33	0	0		0
	34	0	0		0
	34	0	0		0

0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,7
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:D,8
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,1
0	2:E,2
0	2:E,2

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	7	31	1	C7
				0	8	31	1	PFHS
				0	9	31	1	PFHS-IS
				0	10	31	1	C8
				0	11	31	1	C8-IS
				0	12	31	1	C9
				0	13	31	1	C9-IS
				0	14	31	1	PFOS
				0	15	31	1	PFOS-IS
				0	16	31	1	C10
				0	17	31	1	C10-IS
				0	1	32	1	C4
				0	2	32	1	C4-IS
				0	3	32	1	C5
				0	4	32	1	PFBS
				0	5	32	1	C6
				0	6	32	1	C6-IS
				0	7	32	1	C7
				0	8	32	1	PFHS
				0	9	32	1	PFHS-IS
				0	10	32	1	C8
				0	11	32	1	C8-IS
				0	12	32	1	C9
				0	13	32	1	C9-IS
				0	14	32	1	PFOS
				0	15	32	1	PFOS-IS
				0	16	32	1	C10
				0	17	32	1	C10-IS
				0	1	33	1	C4
				0	2	33	1	C4-IS
				0	3	33	1	C5
				0	4	33	1	PFBS
				0	5	33	1	C6
				0	6	33	1	C6-IS
				0	7	33	1	C7
				0	8	33	1	PFHS
				0	9	33	1	PFHS-IS
				0	10	33	1	C8
				0	11	33	1	C8-IS
				0	12	33	1	C9
				0	13	33	1	C9-IS
				0	14	33	1	PFOS
				0	15	33	1	PFOS-IS
				0	16	33	1	C10
				0	17	33	1	C10-IS
				0	1	34	1	C4
				0	2	34	1	C4-IS

		0	1180	4.316699982	0	4.295000076	1
		0	1192	4.40199995	0	4.375	1
		1	1190	4.387800217	0	4.364999771	1
		0	170	4.818099976	0	4.735000134	1
		1	169	4.806900024	0	4.724999905	1
		0	205	5.20909977	0	5.139999867	1
		1	204	5.19780016	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	206	5.220099926	0	5.175000191	1
		0	100	5.58220005	0	5.440000057	1
		1	94	5.534900188	0	5.480000019	1
		0	361	1.186300039	0	1.149999976	0
		1	340	1.1171	0	1.139999986	0
		0	769	2.526799917	0	2.515000105	1
		0	876	2.878200054	0	2.86500001	1
		0	1086	3.648600102	0	3.569999933	1
		1	1086	3.648600102	0	3.579999924	1
		0	1178	4.302400112	0	4.295000076	1
		0	1188	4.373700142	0	4.375	1
		1	1188	4.373700142	0	4.364999771	1
		0	170	4.818099976	0	4.735000134	1
		1	169	4.806799889	0	4.724999905	1
		0	205	5.209000111	0	5.139999867	1
		1	204	5.19780016	0	5.244999886	1
		0	205	5.209000111	0	5.119999886	1
		1	207	5.231299877	0	5.175000191	1
		0	94	5.534900188	0	5.440000057	1
		1	94	5.534900188	0	5.480000019	1
		0	0	0	0	1.149999976	0
		1	0	0	0	1.139999986	0
		0	756	2.483999968	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	0	0	0	3.579999924	1
		0	0	0	0	4.295000076	1
		0	0	0	0	4.375	1
		1	0	0	0	4.364999771	1
		0	0	0	0	4.735000134	1
		1	0	0	0	4.724999905	1
		0	0	0	0	5.139999867	1
		1	0	0	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	0	0	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	0	0	0	5.480000019	1
		0	332	1.090999961	0	1.149999976	0
		1	344	1.130300045	0	1.139999986	0

484386.813	5155655	25.43913977	bbl			
307.472	4952	0.021048588	bb	5.4127010710	5.4127010710	0.0000000000
14607.726	205077	14607.726	bb	0.4874486541	0.4874486541	0.0000000000
8512.668	103361	0.447070286	bb	38.5289977157	38.5289977157	0.0000000000
19041.006	237409	19041.006	bb	1.4138377526	1.4138377526	0.0000000000
4993.02	62780	0.444661743	bb	29.4757428421	29.4757428421	0.0000000000
11228.805	151423	11228.805	bb	2.1369374599	2.1369374599	0.0000000000
0	0	0				
13896.63	195904	13896.63	bb	1.9385294254	1.9385294254	0.0000000000
140.686	2882	0.022312772	bb	0.9685291648	0.9685291648	0.0000000000
6305.178	72635	6305.178	bb	2.5071554428	2.5071554428	0.0000000000
1761.6	15925	0.109308565	bb	9.6259347208	9.5941173646	0.0000000000
16115.846	161262	16115.846	bb	1.0785875376	1.0785875376	0.0000000000
8041.757	69005	0.498996888	bb	37.8096959882	37.8099428691	0.0000000000
418.418	3964	0.009147072	bb	2.0453092824	2.0041810469	0.0000000000
6975.589	78897	0.126664209	bb	18.1131682176	18.1630553561	0.0000000000
55071.508	636284	55071.508	bb	1.7351562152	1.7351562152	0.0000000000
4760.999	62134	0.142063434	bb	4.7675243443	4.7641879000	0.0000000000
1041.992	13076	0.022779078	bb	5.8773415591	5.9366560835	0.0000000000
45743.379	549536	45743.379	bb	1.5264216024	1.5264216024	0.0000000000
7112.557	82096	0.212231566	bb	17.8690027170	17.8486146495	0.0000000000
33513.191	434472	33513.191	bb	2.4884302145	2.4884302145	0.0000000000
1809.312	21132	0.108959805	bb	6.3478057301	6.3505840039	0.0000000000
16605.316	228032	16605.316	bb	3.1601334063	3.1601334063	0.0000000000
797.409	11985	0.052802983	bb	7.9645147418	8.0021980215	0.0000000000
15101.59	194428	15101.59	bb	2.1066169702	2.1066169702	0.0000000000
952.101	14246	0.08852124	bb	5.8034073145	5.8383534650	0.0000000000
10755.622	150592	10755.622	bb	4.2768049115	4.2768049115	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
111.618	4047	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
1769.149	13988	0.1399247	bb	12.7804340938	12.7881865610	0.0000000000
12643.579	121321	12643.579	bb	0.8461986259	0.8461986259	0.0000000000

NaN					0
NaN					0
-51.25513459					0
NaN					0
41.38377526					0
NaN					0
113.693746					0
NaN					0
93.85294254					0
NaN					0
150.7155443					0
NaN					0
7.85875376					0
NaN					0
NaN					0
NaN					0
73.51562152					0
NaN					0
NaN					0
52.64216024					0
NaN					0
148.8430215					0
NaN					0
216.0133406					0
NaN					0
110.661697					0
NaN					0
327.6804912					0
NaN					0
-100					0
NaN					0
NaN					0
NaN					0
-100					0
NaN					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-15.38013741					0

4.060800076	4.501599789	284	5405	484386.813	0	0
4.195899963	4.501599789	54	50	307.472	0	0
4.188899994	4.590799809	86	0	14607.726	0	0
4.572299957	5.287099838	0	184	8512.668	0	0
4.695099831	5.20909977	69	187	19041.006	0	0
5.007999897	5.365399838	0	8	4993.02	0	0
4.929699898	5.409900188	0	2	11228.805	0	0
0	0	0	0	0	0	0
4.974500179	5.488200188	0	0	13896.63	0	0
5.425199986	5.652900219	51	0	140.686	0	0
5.436399937	5.810200214	28	0	6305.178	0	0
1.054800034	1.350499988	782	577	1761.6	0	0
0.995599985	1.583799958	0	87	16115.846	0	0
2.336100102	2.766599894	734	420	8041.757	0	0
2.510299921	3.095099926	37	0	418.418	0	0
3.29550004	3.947000027	67	0	6975.589	0	0
3.459899902	4.096300125	19	400	55071.508	0	0
4.139100075	4.747099876	79	0	4760.999	0	0
4.053800106	4.523799896	38	0	1041.992	0	0
4.224299908	4.814099789	21	318	45743.379	0	0
4.661600113	5.186500073	0	0	7112.557	0	0
4.717599869	5.242499828	22	413	33513.191	0	0
5.019000053	5.562200069	0	0	1809.312	0	0
4.706299782	5.711599827	0	0	16605.316	0	0
4.85160017	5.331799984	26	0	797.409	0	0
5.142000198	5.617400169	5	0	15101.59	0	0
5.447599888	5.723599911	15	0	952.101	0	0
5.123700142	5.935900211	0	0	10755.622	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.441400051	2.500400066	833	140	111.618	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.002300024	1.389999986	390	138	1769.149	0	0
0.969399989	1.541000009	95	9	12643.579	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

1806.641846		0		0	0
185.6233978	0.0000000000	0	0.0000000000	0	0
215.9570313	0.0000000000	0	0.0000000000	0	0
1049.81665	0.0000000000	0	0.0000000000	0	0
436.7373962	0.0000000000	0	0.0000000000	0	0
588.8099976	0.0000000000	0	0.0000000000	0	0
276.6829529	0.0000000000	0	0.0000000000	0	0
247.276062		0		0	0
282.3057251	0.0000000000	0	0.0000000000	0	0
312.8753052	0.0000000000	0	0.0000000000	0	0
352.5503235	0.0000000000	0	0.0000000000	0	0
1872.540894	0.0000000000	0	0.0000000000	0	0
2694.541748	0.0000000000	0	0.0000000000	0	0
3384.983887	0.0000000000	0	0.0000000000	0	0
355.6380005	0.0000000000	0	0.0000000000	0	0
1235.596191	0.0000000000	0	0.0000000000	0	0
868.7133789	0.0000000000	0	0.0000000000	0	0
1357.70166	0.0000000000	0	0.0000000000	0	0
553.9407959	0.0000000000	0	0.0000000000	0	0
404.9955444	0.0000000000	0	0.0000000000	0	0
773.2626343	0.0000000000	0	0.0000000000	0	0
298.2371521	0.0000000000	0	0.0000000000	0	0
255.572937	0.0000000000	0	0.0000000000	0	0
268.8169861	0.0000000000	0	0.0000000000	0	0
280.0367737	0.0000000000	0	0.0000000000	0	0
314.8583679	0.0000000000	0	0.0000000000	0	0
400.1035767	0.0000000000	0	0.0000000000	0	0
2128.256348	0.0000000000	0	0.0000000000	0	0
261.5273438	0.0000000000	0	0.0000000000	0	0
196.5362244	0.0000000000	0	0.0000000000	0	0
1827.083862	0.0000000000	0	0.0000000000	0	0
173.245636	0.0000000000	0	0.0000000000	0	0
198.2550049	0.0000000000	0	0.0000000000	0	0
165.5521545	0.0000000000	0	0.0000000000	0	0
346.2678833	0.0000000000	0	0.0000000000	0	0
188.7617493	0.0000000000	0	0.0000000000	0	0
195.0739136	0.0000000000	0	0.0000000000	0	0
339.6879883	0.0000000000	0	0.0000000000	0	0
256.4332275	0.0000000000	0	0.0000000000	0	0
302.9421692	0.0000000000	0	0.0000000000	0	0
251.926239	0.0000000000	0	0.0000000000	0	0
237.2625122	0.0000000000	0	0.0000000000	0	0
248.8563232	0.0000000000	0	0.0000000000	0	0
260.855957	0.0000000000	0	0.0000000000	0	0
241.2531128	0.0000000000	0	0.0000000000	0	0
1564.637695	0.0000000000	0	0.0000000000	0	0
3396.409668	0.0000000000	0	0.0000000000	0	0

0	0	362.65 > 318.7	0	4.864	6.321	-0.468	2.261
0	0	398.65 > 98.8	0	1.591	7.686	-1.194	1.648
0	14607.726	402.65 > 83.9	0	4.688	4.142	-0.282	1.779
0	0	412.6 > 368.65	0	3.331	7.48	1.759	5.777
0	19041.006	414.75 > 369.7	0	1.533	4.285	3.071	17.148
0	0	462.6 > 418.6	0	3.973	4.64	-0.609	1.737
0	11228.805	467.6 > 422.6	0	3.245	3.101	0.356	5.332
0	0	498.65 > 98.8	0	0	0	0	0
0	13896.63	502.6 > 79.7	0	3.899	3.284	1.501	8.092
0	0	512.6 > 468.55	0	0.746	4.288	-0.689	0.663
0	6305.178	514.6 > 469.55	0	5.597	5.223	1.684	5.298
0	0	212.8 > 168.75	0	0.506	20.413	0.729	-0.123
0	16115.846	216.8 > 171.75	0	2.987	20.418	2.144	7.623
0	0	262.85 > 218.75	0	4.669	20.221	0.182	1.219
0	0	298.7 > 98.8	0	0.825	34.542	-0.994	1.174
0	0	312.7 > 268.7	0	2.617	13.945	-2.046	9.269
0	55071.508	314.75 > 269.75	0	3.693	7.557	2.692	15.226
0	0	362.65 > 318.7	0	1.899	7.913	1.972	9.667
0	0	398.65 > 98.8	0	1.255	9.835	-1.689	3.479
0	45743.379	402.65 > 83.9	0	5.573	5.659	1.702	8.934
0	0	412.6 > 368.65	0	4.243	4.429	1.713	9.242
0	33513.191	414.75 > 369.7	0	4.226	4.108	2.95	17.552
0	0	462.6 > 418.6	0	2.909	4.632	2.421	12.67
0	16605.316	467.6 > 422.6	0	1.854	5.441	3.285	33.308
0	0	498.65 > 98.8	0	1.542	5.982	-2.169	6.459
0	15101.59	502.6 > 79.7	0	3.316	4.628	3.498	20.393
0	0	512.6 > 468.55	0	1.208	4.696	0.869	2.507
0	10755.622	514.6 > 469.55	0	3.449	5.304	2.038	14.993
0	0	212.8 > 168.75	0	0	0	0	0
0	0	216.8 > 171.75	0	0	0	0	0
0	0	262.85 > 218.75	0	0.378	5.042	-0.332	-1.149
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	0	0	0	0
0	0	314.75 > 269.75	0	0	0	0	0
0	0	362.65 > 318.7	0	0	0	0	0
0	0	398.65 > 98.8	0	0	0	0	0
0	0	402.65 > 83.9	0	0	0	0	0
0	0	412.6 > 368.65	0	0	0	0	0
0	0	414.75 > 369.7	0	0	0	0	0
0	0	462.6 > 418.6	0	0	0	0	0
0	0	467.6 > 422.6	0	0	0	0	0
0	0	498.65 > 98.8	0	0	0	0	0
0	0	502.6 > 79.7	0	0	0	0	0
0	0	512.6 > 468.55	0	0	0	0	0
0	0	514.6 > 469.55	0	0	0	0	0
0	0	212.8 > 168.75	0	0.419	26.093	0.609	-0.254
0	12643.579	216.8 > 171.75	0	6.088	20.825	1.817	5.06

10.64367332	26.44798279	0	0	0	0
16.10553156	18.34198952	0	0	0	0
14.03894076	24.11398888	0	0	0	0
12.14202175	42.88799286	0	0	0	0
12.46830131	30.83999634	0	0	0	0
12.57355268	21.44399643	0	0	0	0
13.48522839	28.81201744	0	0	0	0
0	0	0	0	0	0
14.09723077	30.8220005	0	0	0	0
20.48533614	13.66201401	0	0	0	0
11.51989682	22.42801666	0	0	0	0
9.040077203	17.74199724	0	0	0	0
10.00642473	35.29199839	0	0	0	0
8.580836253	25.82998753	0	0	0	0
9.473779809	35.0880003	0	0	0	0
11.31044275	39.0899992	0	0	0	0
11.55377841	38.18401337	0	0	0	0
13.05062236	36.4799881	0	0	0	0
12.54904068	28.19998741	0	0	0	0
12.01345445	35.38799286	0	0	0	0
11.5424031	31.49399757	0	0	0	0
12.96420863	31.49399757	0	0	0	0
11.67957765	32.59200096	0	0	0	0
13.73246977	60.3180027	0	0	0	0
15.02992818	28.81198883	0	0	0	0
12.87467081	28.52399826	0	0	0	0
14.96269829	16.56000137	0	0	0	0
14.00123582	48.73200417	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
36.25759286	3.540000916	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
7.906626293	23.2619977	0	0	0	0
9.595463436	34.2960012	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	2853.722785	0	0	0
0	0	0	26.67767134	0	0	0
0	0	0	949.6194628	0	0	0
0	0	0	98.45623992	0	0	0
0	0	0	543.5966831	0	0	0
0	0	0	106.6218309	0	0	0
0	0	0	547.2798321	0	0	0
0	0	0	0	0	0	0
0	0	0	693.9427103	0	0	0
0	0	0	9.2113374	0	0	0
0	0	0	206.0273248	0	0	0
0	0	0	8.504487168	0	0	0
0	0	0	59.84765317	0	0	0
0	0	0	20.38562141	0	0	0
0	0	0	11.14616547	0	0	0
0	0	0	63.85338555	0	0	0
0	0	0	732.4441127	0	0	0
0	0	0	45.76410402	0	0	0
0	0	0	23.60541072	0	0	0
0	0	0	1356.89394	0	0	0
0	0	0	106.1683267	0	0	0
0	0	0	1456.800392	0	0	0
0	0	0	82.68481103	0	0	0
0	0	0	848.2797286	0	0	0
0	0	0	42.79795058	0	0	0
0	0	0	617.5093941	0	0	0
0	0	0	35.60578018	0	0	0
0	0	0	70.75839345	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	2.21500506	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	8.940088841	0	0	0
0	0	0	35.72036705	0	0	0

0	0.089000002	0.096000001	1.08099997	19041.0060000000
0	0.196999997	0.093000002	0.47299999	14607.7260000000
0	0.077	0.061000001	0.791000009	
0	0.135000005	0.232999995	1.733999968	19041.0060000000
0	0.07	0.092	1.315000057	
0	0.158999994	0.123000003	0.772000015	11228.8050000000
0	0.061999999	0.093000002	1.498999953	
0	0	0	0	13896.6300000000
0	0.066	0.078000002	1.182000041	
0	0.145999998	0.035	0.238000006	6305.1780000000
0	0.064999998	0.105999999	1.623000026	
0	0.130999997	0.159999996	1.220000029	16115.8460000000
0	0.059	0.195999995	3.295000076	
0	0.178000003	0.231999993	1.300999999	16115.8460000000
0	0.356999993	0.213	0.595000029	45743.3790000000
0	0.108000003	0.088	0.810000002	55071.5080000000
0	0.104999997	0.078000002	0.745000005	
0	0.077	0.088	1.144999981	33513.1910000000
0	0.230000004	0.089000002	0.384999991	45743.3790000000
0	0.071999997	0.097999997	1.360000014	
0	0.104999997	0.081	0.765999973	33513.1910000000
0	0.072999999	0.088	1.20599997	
0	0.071999997	0.075999998	1.054999948	16605.3160000000
0	0.064999998	0.090999998	1.399000049	
0	0.144999996	0.103	0.712000012	15101.5900000000
0	0.082999997	0.081	0.976000011	
0	0.079999998	0.101000004	1.259999991	10755.6220000000
0	0.068999998	0.079999998	1.169999957	
0	0	0	0	0.0000000000
0	0	0	0	
0	0.041999999	0.015	0.36500001	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0.088	0.294999987	3.336999893	12643.5790000000
0	0.093999997	0.177000001	1.883000016	

237409.0000000000	4.8069000244	19041.0060000000	11	4.295000076	1	0
205077.0000000000	4.3878002167	14607.7260000000	9	4.375	1	0
			0	4.364999771	1	0
237409.0000000000	4.8069000244	19041.0060000000	11	4.735000134	1	0
			0	4.724999905	1	0
151423.0000000000	5.1978001595	11228.8050000000	13	5.139999867	1	0
			0	5.244999886	1	0
195904.0000000000	5.2200999260	13896.6300000000	15	5.119999886	1	0
			0	5.175000191	1	0
72635.0000000000	5.5349001884	6305.1780000000	17	5.440000057	1	0
			0	5.480000019	1	0
161262.0000000000	1.1171000004	16115.8460000000	2	1.149999976	0	0
			0	1.139999986	0	0
161262.0000000000	1.1171000004	16115.8460000000	2	2.515000105	1	0
549536.0000000000	4.3737001419	45743.3790000000	9	2.86500001	1	0
636284.0000000000	3.6486001015	55071.5080000000	6	3.569999933	1	0
			0	3.579999924	1	0
434472.0000000000	4.8067998886	33513.1910000000	11	4.295000076	1	0
549536.0000000000	4.3737001419	45743.3790000000	9	4.375	1	0
			0	4.364999771	1	0
434472.0000000000	4.8067998886	33513.1910000000	11	4.735000134	1	0
			0	4.724999905	1	0
228032.0000000000	5.1978001595	16605.3160000000	13	5.139999867	1	0
			0	5.244999886	1	0
194428.0000000000	5.2312998772	15101.5900000000	15	5.119999886	1	0
			0	5.175000191	1	0
150592.0000000000	5.5349001884	10755.6220000000	17	5.440000057	1	0
			0	5.480000019	1	0
0.0000000000	0.0000000000	0.0000000000	2	1.149999976	0	0
			0	1.139999986	0	0
0.0000000000	0.0000000000	0.0000000000	2	2.515000105	1	0
0.0000000000	0.0000000000	0.0000000000	9	2.86500001	1	0
0.0000000000	0.0000000000	0.0000000000	6	3.569999933	1	0
			0	3.579999924	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.295000076	1	0
0.0000000000	0.0000000000	0.0000000000	9	4.375	1	0
			0	4.364999771	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.735000134	1	0
			0	4.724999905	1	0
0.0000000000	0.0000000000	0.0000000000	13	5.139999867	1	0
			0	5.244999886	1	0
0.0000000000	0.0000000000	0.0000000000	15	5.119999886	1	0
			0	5.175000191	1	0
0.0000000000	0.0000000000	0.0000000000	17	5.440000057	1	0
			0	5.480000019	1	0
121321.0000000000	1.1303000450	12643.5790000000	2	1.149999976	0	0
			0	1.139999986	0	0

0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10

1	C7	31	1	31	1	
1	PFHS	31	1	31	1	
1	PFHS-IS	31	1	31	1	
1	C8	31	1	31	1	
1	C8-IS	31	1	31	1	
1	C9	31	1	31	1	
1	C9-IS	31	1	31	1	
1	PFOS	31	1	31	1	
1	PFOS-IS	31	1	31	1	
1	C10	31	1	31	1	
1	C10-IS	31	1	31	1	
1	C4	32	1	32	1	
1	C4-IS	32	1	32	1	
1	C5	32	1	32	1	
1	PFBS	32	1	32	1	
1	C6	32	1	32	1	
1	C6-IS	32	1	32	1	
1	C7	32	1	32	1	
1	PFHS	32	1	32	1	
1	PFHS-IS	32	1	32	1	
1	C8	32	1	32	1	
1	C8-IS	32	1	32	1	
1	C9	32	1	32	1	
1	C9-IS	32	1	32	1	
1	PFOS	32	1	32	1	
1	PFOS-IS	32	1	32	1	
1	C10	32	1	32	1	
1	C10-IS	32	1	32	1	
1	C4	33	1	33	1	
1	C4-IS	33	1	33	1	
1	C5	33	1	33	1	
1	PFBS	33	1	33	1	
1	C6	33	1	33	1	
1	C6-IS	33	1	33	1	
1	C7	33	1	33	1	
1	PFHS	33	1	33	1	
1	PFHS-IS	33	1	33	1	
1	C8	33	1	33	1	
1	C8-IS	33	1	33	1	
1	C9	33	1	33	1	
1	C9-IS	33	1	33	1	
1	PFOS	33	1	33	1	
1	PFOS-IS	33	1	33	1	
1	C10	33	1	33	1	
1	C10-IS	33	1	33	1	
1	C4	34	1	34	1	
1	C4-IS	34	1	34	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	34	1	2-10-12 Fayetteville Water NCSU8
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	35	1	2-10-12 Fayetteville Water NCSU9
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5

13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:44:15	Analyte	Analyte	NCSU8- WRF MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	15:58:05	Analyte	Analyte	NCSU9- WRF S-MP23	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	34	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	35	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0
	36	0	0	0

0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,2
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,3
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4
0	2:E,4

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	3	34	1	C5	
				0	4	34	1	PFBS	
				0	5	34	1	C6	
				0	6	34	1	C6-IS	
				0	7	34	1	C7	
				0	8	34	1	PFHS	
				0	9	34	1	PFHS-IS	
				0	10	34	1	C8	
				0	11	34	1	C8-IS	
				0	12	34	1	C9	
				0	13	34	1	C9-IS	
				0	14	34	1	PFOS	
				0	15	34	1	PFOS-IS	
				0	16	34	1	C10	
				0	17	34	1	C10-IS	
				0	1	35	1	C4	
				0	2	35	1	C4-IS	
				0	3	35	1	C5	
				0	4	35	1	PFBS	
				0	5	35	1	C6	
				0	6	35	1	C6-IS	
				0	7	35	1	C7	
				0	8	35	1	PFHS	
				0	9	35	1	PFHS-IS	
				0	10	35	1	C8	
				0	11	35	1	C8-IS	
				0	12	35	1	C9	
				0	13	35	1	C9-IS	
				0	14	35	1	PFOS	
				0	15	35	1	PFOS-IS	
				0	16	35	1	C10	
				0	17	35	1	C10-IS	
				0	1	36	1	C4	
				0	2	36	1	C4-IS	
				0	3	36	1	C5	
				0	4	36	1	PFBS	
				0	5	36	1	C6	
				0	6	36	1	C6-IS	
				0	7	36	1	C7	
				0	8	36	1	PFHS	
				0	9	36	1	PFHS-IS	
				0	10	36	1	C8	
				0	11	36	1	C8-IS	
				0	12	36	1	C9	
				0	13	36	1	C9-IS	
				0	14	36	1	PFOS	
				0	15	36	1	PFOS-IS	

		0	770	2.529999971	0	2.515000105	1
		0	881	2.894599915	0	2.86500001	1
		0	1086	3.648600102	0	3.569999933	1
		1	1085	3.641400099	0	3.579999924	1
		0	1181	4.323999882	0	4.295000076	1
		0	1193	4.409200192	0	4.375	1
		1	1188	4.373700142	0	4.364999771	1
		0	170	4.818200111	0	4.735000134	1
		1	169	4.80700016	0	4.724999905	1
		0	205	5.20909977	0	5.139999867	1
		1	204	5.197899818	0	5.244999886	1
		0	204	5.197899818	0	5.119999886	1
		1	206	5.220200062	0	5.175000191	1
		0	93	5.52699995	0	5.440000057	1
		1	93	5.52699995	0	5.480000019	1
		0	339	1.113899946	0	1.149999976	0
		1	343	1.127099991	0	1.139999986	0
		0	771	2.533299923	0	2.515000105	1
		0	886	2.911099911	0	2.86500001	1
		0	1085	3.641400099	0	3.569999933	1
		1	1086	3.648600102	0	3.579999924	1
		0	1180	4.316699982	0	4.295000076	1
		0	1190	4.387800217	0	4.375	1
		1	1191	4.394999981	0	4.364999771	1
		0	170	4.818099976	0	4.735000134	1
		1	170	4.818099976	0	4.724999905	1
		0	208	5.242499828	0	5.139999867	1
		1	205	5.209000111	0	5.244999886	1
		0	197	5.11950016	0	5.119999886	1
		1	207	5.231299877	0	5.175000191	1
		0	99	5.574200153	0	5.440000057	1
		1	94	5.534900188	0	5.480000019	1
		0	339	1.113899946	0	1.149999976	0
		1	0	0	0	1.139999986	0
		0	768	2.523400068	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	0	0	0	3.579999924	1
		0	0	0	0	4.295000076	1
		0	0	0	0	4.375	1
		1	0	0	0	4.364999771	1
		0	0	0	0	4.735000134	1
		1	0	0	0	4.724999905	1
		0	0	0	0	5.139999867	1
		1	0	0	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	0	0	0	5.175000191	1

8432.892	76095	0.666970325	bb	51.1112953197	51.1136410533	0.0000000000
1041.95	12877	0.025419825	bb	6.5941550389	6.4768420620	0.0000000000
7989.179	86807	0.172675476	bb	24.9414934492	24.9896018911	0.0000000000
46267.016	563049	46267.016	bb	1.4577501740	1.4577501740	0.0000000000
5504.017	68695	0.168817442	bb	6.1753316517	6.1849422550	0.0000000000
805.65	11412	0.019654957	bb	5.0384726204	5.1311292074	0.0000000000
40989.66	523559	40989.66	bb	1.3677936320	1.3677936320	0.0000000000
10248.508	126544	0.314338945	bb	26.8559079167	26.8260860353	0.0000000000
32603.367	416019	32603.367	bb	2.4208737252	2.4208737252	0.0000000000
754.778	12960	0.055631563	bb	2.6597934260	2.6852866525	0.0000000000
13567.442	183358	13567.442	bb	2.5820000476	2.5820000476	0.0000000000
293.425	1941	0.023608757	bb	2.3761684095	2.4511177504	0.0000000000
12428.651	174720	12428.651	bb	1.7337516853	1.7337516853	0.0000000000
247.77	4286	0.031588111	bb	1.6461148513	1.6762024496	0.0000000000
7843.774	115355	7843.774	bb	3.1189540844	3.1189540844	0.0000000000
2228.49	14415	0.163684982	bb	15.2252123801	15.2576061946	0.0000000000
13614.505	119157	13614.505	bb	0.9111799296	0.9111799296	0.0000000000
17567.908	160160	1.290381692	bb	100.0721100321	100.0423257541	0.0000000000
1161.636	13741	0.026767237	bb	6.9706503593	7.0356867409	0.0000000000
9027.329	116368	0.178597262	bb	25.8192409038	25.8789271552	0.0000000000
50545.73	612349	50545.73	bb	1.5925610310	1.5925610310	0.0000000000
7435.624	103676	0.249408882	bb	10.4236675140	10.4020846948	0.0000000000
1209.776	15379	0.027876513	bb	7.2457301169	7.2788744554	0.0000000000
43397.68	553840	43397.68	bb	1.4481474193	1.4481474193	0.0000000000
11537.297	160515	0.386988953	bb	33.2464116316	33.2473831569	0.0000000000
29812.988	383412	29812.988	bb	2.2136817746	2.2136817746	0.0000000000
766.409	8380	0.05497963	bb	2.6146838716	2.6160933736	0.0000000000
13939.872	166243	13939.872	bb	2.6528766563	2.6528766563	0.0000000000
224.836	2266	0.014520457	bb	0.6347058472	0.7266151655	0.0000000000
15484.086	227181	15484.086	bb	2.1599737733	2.1599737733	0.0000000000
292.474	4370	0.032063681	bb	1.6808542175	1.6762024496	0.0000000000
9121.66	117408	9121.66	bb	3.6270854711	3.6270854711	0.0000000000
123.776	2013	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
157.405	2625	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000

NaN					0
NaN					0
NaN					0
45.7750174					0
NaN					0
NaN					0
36.7793632					0
NaN					0
142.0873725					0
NaN					0
158.2000048					0
NaN					0
73.37516853					0
NaN					0
211.8954084					0
NaN					0
-8.88200704					0
NaN					0
NaN					0
NaN					0
59.2561031					0
NaN					0
NaN					0
44.81474193					0
NaN					0
121.3681775					0
NaN					0
165.2876656					0
NaN					0
115.9973773					0
NaN					0
262.7085471					0
NaN					0
-100					0
NaN					0
NaN					0
NaN					0
-100					0
NaN					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0

2.152299881	2.904599905	117	110	8432.892	0	0
2.490700007	3.226599932	42	0	1041.95	0	0
3.259399891	3.897399902	0	67	7989.179	0	0
3.456599951	4.096399784	49	403	46267.016	0	0
4.110599995	4.590899944	92	49	5504.017	0	0
4.309700012	4.466100216	0	0	805.65	0	0
4.274199963	4.847799778	68	187	40989.66	0	0
4.583600044	5.063799858	42	88	10248.508	0	0
4.706399918	5.186699867	87	191	32603.367	0	0
4.985799789	5.343200207	0	0	754.778	0	0
5.10860014	5.625299931	3	0	13567.442	0	0
4.929800034	5.409999847	0	0	293.425	0	0
5.142099857	5.617499828	0	0	12428.651	0	0
5.447700024	5.605800152	117	72	247.77	0	0
5.447700024	5.755300045	0	81	7843.774	0	0
1.018700004	1.560799956	480	369	2228.49	0	0
0.99879998	1.580500007	20	50	13614.505	0	0
2.352499962	2.759900093	561	378	17567.908	0	0
2.667999983	3.118200064	53	57	1161.636	0	0
3.443399906	3.947000027	77	206	9027.329	0	0
3.479500055	4.046599865	36	783	50545.73	0	0
4.110599995	4.546299934	160	237	7435.624	0	0
4.075099945	4.523799896	5	22	1209.776	0	0
4.252699852	4.769599915	127	190	43397.68	0	0
4.427199841	5.276100159	87	30	11537.297	0	0
4.717599869	5.220099926	1	696	29812.988	0	0
5.108500004	5.309599876	36	0	766.409	0	0
5.074999809	5.688099861	37	0	13939.872	0	0
5.019000053	5.343100071	0	0	224.836	0	0
5.063700199	5.562200069	28	0	15484.086	0	0
5.447599888	5.904699802	0	0	292.474	0	0
5.291100025	5.849500179	0	0	9121.66	0	0
0.795099974	1.399700046	0	0	123.776	0	0
0	0	0	0	0	0	0
2.451100111	2.595799923	216	178	157.405	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

4341.776367	0.0000000000	0	0.0000000000	0	0
813.2178955	0.0000000000	0	0.0000000000	0	0
1235.557373	0.0000000000	0	0.0000000000	0	0
550.2183228	0.0000000000	0	0.0000000000	0	0
1754.401245	0.0000000000	0	0.0000000000	0	0
378.7473755	0.0000000000	0	0.0000000000	0	0
419.1547852	0.0000000000	0	0.0000000000	0	0
626.6842041	0.0000000000	0	0.0000000000	0	0
384.9624023	0.0000000000	0	0.0000000000	0	0
389.1960754	0.0000000000	0	0.0000000000	0	0
572.1845093	0.0000000000	0	0.0000000000	0	0
345.9454956	0.0000000000	0	0.0000000000	0	0
247.4437256	0.0000000000	0	0.0000000000	0	0
414.1568298	0.0000000000	0	0.0000000000	0	0
278.9147339	0.0000000000	0	0.0000000000	0	0
1587.505005	0.0000000000	0	0.0000000000	0	0
1702.96167	0.0000000000	0	0.0000000000	0	0
3195.760254	0.0000000000	0	0.0000000000	0	0
597.0693359	0.0000000000	0	0.0000000000	0	0
1009.56897	0.0000000000	0	0.0000000000	0	0
778.1435547	0.0000000000	0	0.0000000000	0	0
1345.80542	0.0000000000	0	0.0000000000	0	0
817.5063477	0.0000000000	0	0.0000000000	0	0
611.2214355	0.0000000000	0	0.0000000000	0	0
721.5509644	0.0000000000	0	0.0000000000	0	0
740.5063477	0.0000000000	0	0.0000000000	0	0
512.8447876	0.0000000000	0	0.0000000000	0	0
451.0309448	0.0000000000	0	0.0000000000	0	0
321.3091125	0.0000000000	0	0.0000000000	0	0
471.2379456	0.0000000000	0	0.0000000000	0	0
350.5730286	0.0000000000	0	0.0000000000	0	0
243.8316193	0.0000000000	0	0.0000000000	0	0
260.6360779	0.0000000000	0	0.0000000000	0	0
179.7721405	0.0000000000	0	0.0000000000	0	0
1194.131958	0.0000000000	0	0.0000000000	0	0
174.9170685	0.0000000000	0	0.0000000000	0	0
193.390625	0.0000000000	0	0.0000000000	0	0
179.6233368	0.0000000000	0	0.0000000000	0	0
283.1138	0.0000000000	0	0.0000000000	0	0
194.1295471	0.0000000000	0	0.0000000000	0	0
190.5012207	0.0000000000	0	0.0000000000	0	0
441.5657959	0.0000000000	0	0.0000000000	0	0
258.7508545	0.0000000000	0	0.0000000000	0	0
308.038269	0.0000000000	0	0.0000000000	0	0
245.8917847	0.0000000000	0	0.0000000000	0	0
249.5761871	0.0000000000	0	0.0000000000	0	0
230.1701965	0.0000000000	0	0.0000000000	0	0

0	0	262.85 > 218.75	0	0.288	28.929	-0.058	3.688
0	0	298.7 > 98.8	0	0.271	31.029	-0.318	4.099
0	0	312.7 > 268.7	0	3.241	13.527	-3.115	14.789
0	46267.016	314.75 > 269.75	0	3.932	8.115	2.878	15.374
0	0	362.65 > 318.7	0	1.925	6.496	0.856	5.665
0	0	398.65 > 98.8	0	1.03	3.898	0.101	-0.224
0	40989.66	402.65 > 83.9	0	5.738	5.579	1.944	10.247
0	0	412.6 > 368.65	0	2.527	4.033	0.824	4.826
0	32603.367	414.75 > 369.7	0	4.162	3.839	2.485	14.358
0	0	462.6 > 418.6	0	1.01	3.971	-1.371	5.423
0	13567.442	467.6 > 422.6	0	3.537	4.305	3.214	19.287
0	0	498.65 > 98.8	0	1.085	8.686	0.303	-0.056
0	12428.651	502.6 > 79.7	0	4.034	4.079	3.163	18.791
0	0	512.6 > 468.55	0	0.717	3.5	-0.139	-0.369
0	7843.774	514.6 > 469.55	0	1.642	4.184	1.351	4.273
0	0	212.8 > 168.75	0	0.235	40.94	1	-0.054
0	13614.505	216.8 > 171.75	0	6.32	20.82	1.966	6.247
0	0	262.85 > 218.75	0	4.875	17.131	0.133	0.68
0	0	298.7 > 98.8	0	1.52	17.444	0.109	2.378
0	0	312.7 > 268.7	0	4.017	7.613	0.371	7.178
0	50545.73	314.75 > 269.75	0	4.452	7.158	2.446	13.603
0	0	362.65 > 318.7	0	2.16	5.773	0.041	4.069
0	0	398.65 > 98.8	0	0.519	9.913	-1.376	1.985
0	43397.68	402.65 > 83.9	0	5.088	5.663	1.705	8.104
0	0	412.6 > 368.65	0	3.147	5.455	1.138	15.555
0	29812.988	414.75 > 369.7	0	4.132	4.32	2.947	16.509
0	0	462.6 > 418.6	0	2.675	2.999	-0.054	-0.488
0	13939.872	467.6 > 422.6	0	4.819	4.801	4.224	29.226
0	0	498.65 > 98.8	0	1.16	5.818	0.565	-0.089
0	15484.086	502.6 > 79.7	0	3.39	4.021	2.915	16.357
0	0	512.6 > 468.55	0	1.174	11.084	1.904	2.924
0	9121.66	514.6 > 469.55	0	5.061	4.927	1.785	7.744
0	0	212.8 > 168.75	0	0.426	40.539	0.086	-0.42
0	0	216.8 > 171.75	0	0	0	0	0
0	0	262.85 > 218.75	0	0.293	12.711	-0.087	-1.29
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	0	0	0	0
0	0	314.75 > 269.75	0	0	0	0	0
0	0	362.65 > 318.7	0	0	0	0	0
0	0	398.65 > 98.8	0	0	0	0	0
0	0	402.65 > 83.9	0	0	0	0	0
0	0	412.6 > 368.65	0	0	0	0	0
0	0	414.75 > 369.7	0	0	0	0	0
0	0	462.6 > 418.6	0	0	0	0	0
0	0	467.6 > 422.6	0	0	0	0	0
0	0	498.65 > 98.8	0	0	0	0	0
0	0	502.6 > 79.7	0	0	0	0	0

9.023594753	45.13800144	0	0	0	0
12.35855847	44.15399551	0	0	0	0
10.86557204	38.28000069	0	0	0	0
12.16955509	38.38799	0	0	0	0
12.48088442	28.81799698	0	0	0	0
14.16495997	9.384012222	0	0	0	0
12.77295298	34.41598892	0	0	0	0
12.34755342	28.81198883	0	0	0	0
12.76000114	28.81799698	0	0	0	0
17.17061176	21.44402504	0	0	0	0
13.51455934	31.00198746	0	0	0	0
6.614978274	28.81198883	0	0	0	0
14.05784103	28.52399826	0	0	0	0
17.29830084	9.48600769	0	0	0	0
14.70656855	18.45600128	0	0	0	0
6.46850558	32.52599716	0	0	0	0
8.7522095	34.90200162	0	0	0	0
9.116623334	24.44400787	0	0	0	0
11.82900668	27.01200485	0	0	0	0
12.89063465	30.21600723	0	0	0	0
12.11475232	34.02598858	0	0	0	0
13.94314721	26.14199638	0	0	0	0
12.7122707	26.92199707	0	0	0	0
12.76197253	31.01400375	0	0	0	0
13.91270416	50.93401909	0	0	0	0
12.86056936	30.15000343	0	0	0	0
10.93410959	12.06599236	0	0	0	0
11.92571926	36.78600311	0	0	0	0
10.07845719	19.44600105	0	0	0	0
14.67190249	29.90999222	0	0	0	0
14.94149907	27.42599487	0	0	0	0
12.8713414	33.50400925	0	0	0	0
16.26324974	36.27600431	0	0	0	0
0	0	0	0	0	0
16.67672564	8.681988716	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	17.52623663	0	0	0
0	0	0	15.83462449	0	0	0
0	0	0	70.25736068	0	0	0
0	0	0	1023.319247	0	0	0
0	0	0	39.15580896	0	0	0
0	0	0	30.13090186	0	0	0
0	0	0	1249.082722	0	0	0
0	0	0	201.9262639	0	0	0
0	0	0	1080.674366	0	0	0
0	0	0	33.29941081	0	0	0
0	0	0	320.4525761	0	0	0
0	0	0	5.610710429	0	0	0
0	0	0	706.0999409	0	0	0
0	0	0	10.34873674	0	0	0
0	0	0	413.5851785	0	0	0
0	0	0	9.080286333	0	0	0
0	0	0	69.9704533	0	0	0
0	0	0	50.11640025	0	0	0
0	0	0	23.01407755	0	0	0
0	0	0	115.2650324	0	0	0
0	0	0	786.9357734	0	0	0
0	0	0	77.03639654	0	0	0
0	0	0	18.81208635	0	0	0
0	0	0	906.1200537	0	0	0
0	0	0	222.4582988	0	0	0
0	0	0	517.7700383	0	0	0
0	0	0	16.34022652	0	0	0
0	0	0	368.5844661	0	0	0
0	0	0	7.052398801	0	0	0
0	0	0	482.0940294	0	0	0
0	0	0	12.46530578	0	0	0
0	0	0	481.5126125	0	0	0
0	0	0	7.723412723	0	0	0
0	0	0	0	0	0	0
0	0	0	2.198249517	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

0	0.323000014	0.270999998	0.838999987	12643.5790000000
0	0.101999998	0.312999994	3.065999985	40989.6600000000
0	0.105999999	0.101000004	0.948000014	46267.0160000000
0	0.096000001	0.083999999	0.880999982	
0	0.097000003	0.067000002	0.694000006	32603.3670000000
0	0.093000002	0.050999999	0.546999991	40989.6600000000
0	0.066	0.097999997	1.480999947	
0	0.081	0.082000002	1.003999949	32603.3670000000
0	0.071000002	0.083999999	1.189000011	
0	0.064000003	0.085000001	1.327000022	13567.4420000000
0	0.061999999	0.101000004	1.64199996	
0	0.266000003	0.208000004	0.78399998	12428.6510000000
0	0.066	0.082999997	1.246000052	
0	0.064999998	0.068000004	1.032999992	7843.7740000000
0	0.052999999	0.096000001	1.815000057	
0	0.093999997	0.430999994	4.568999767	13614.5050000000
0	0.081	0.187999994	2.325000048	
0	0.130999997	0.143999994	1.100000024	13614.5050000000
0	0.137999997	0.100000002	0.723999977	43397.6800000000
0	0.088	0.090000004	1.021999955	50545.7300000000
0	0.094999999	0.086999998	0.917999983	
0	0.071999997	0.079999998	1.123000026	29812.9880000000
0	0.184	0.093999997	0.509999991	43397.6800000000
0	0.083999999	0.077	0.91900003	
0	0.071999997	0.081	1.121999979	29812.9880000000
0	0.078000002	0.082999997	1.065999985	
0	0.089000002	0.054000001	0.60799998	13939.8720000000
0	0.068000004	0.089000002	1.305999994	
0	0.092	0.213	2.299000025	15484.0860000000
0	0.077	0.068999998	0.901000023	
0	0.115000002	0.261999995	2.279000044	9121.6600000000
0	0.063000001	0.093000002	1.47300005	
0	0.286000013	0.261000007	0.910000026	0.0000000000
0	0	0	0	
0	0.071999997	0.071000002	0.975000024	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	

121321.0000000000	1.1303000450	12643.5790000000	2	2.515000105	1	0
523559.0000000000	4.3737001419	40989.6600000000	9	2.86500001	1	0
563049.0000000000	3.6414000988	46267.0160000000	6	3.569999933	1	0
			0	3.579999924	1	0
416019.0000000000	4.8070001602	32603.3670000000	11	4.295000076	1	0
523559.0000000000	4.3737001419	40989.6600000000	9	4.375	1	0
			0	4.364999771	1	0
416019.0000000000	4.8070001602	32603.3670000000	11	4.735000134	1	0
			0	4.724999905	1	0
183358.0000000000	5.1978998184	13567.4420000000	13	5.139999867	1	0
			0	5.244999886	1	0
174720.0000000000	5.2202000618	12428.6510000000	15	5.119999886	1	0
			0	5.175000191	1	0
115355.0000000000	5.5269999504	7843.7740000000	17	5.440000057	1	0
			0	5.480000019	1	0
119157.0000000000	1.1270999908	13614.5050000000	2	1.149999976	0	0
			0	1.139999986	0	0
119157.0000000000	1.1270999908	13614.5050000000	2	2.515000105	1	0
553840.0000000000	4.3949999809	43397.6800000000	9	2.86500001	1	0
612349.0000000000	3.6486001015	50545.7300000000	6	3.569999933	1	0
			0	3.579999924	1	0
383412.0000000000	4.8180999756	29812.9880000000	11	4.295000076	1	0
553840.0000000000	4.3949999809	43397.6800000000	9	4.375	1	0
			0	4.364999771	1	0
383412.0000000000	4.8180999756	29812.9880000000	11	4.735000134	1	0
			0	4.724999905	1	0
166243.0000000000	5.2090001106	13939.8720000000	13	5.139999867	1	0
			0	5.244999886	1	0
227181.0000000000	5.2312998772	15484.0860000000	15	5.119999886	1	0
			0	5.175000191	1	0
117408.0000000000	5.5349001884	9121.6600000000	17	5.440000057	1	0
			0	5.480000019	1	0
0.0000000000	0.0000000000	0.0000000000	2	1.149999976	0	0
			0	1.139999986	0	0
0.0000000000	0.0000000000	0.0000000000	2	2.515000105	1	0
0.0000000000	0.0000000000	0.0000000000	9	2.86500001	1	0
0.0000000000	0.0000000000	0.0000000000	6	3.569999933	1	0
			0	3.579999924	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.295000076	1	0
0.0000000000	0.0000000000	0.0000000000	9	4.375	1	0
			0	4.364999771	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.735000134	1	0
			0	4.724999905	1	0
0.0000000000	0.0000000000	0.0000000000	13	5.139999867	1	0
			0	5.244999886	1	0
0.0000000000	0.0000000000	0.0000000000	15	5.119999886	1	0
			0	5.175000191	1	0

0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10

1	C5	34	1	34	1	
1	PFBS	34	1	34	1	
1	C6	34	1	34	1	
1	C6-IS	34	1	34	1	
1	C7	34	1	34	1	
1	PFHS	34	1	34	1	
1	PFHS-IS	34	1	34	1	
1	C8	34	1	34	1	
1	C8-IS	34	1	34	1	
1	C9	34	1	34	1	
1	C9-IS	34	1	34	1	
1	PFOS	34	1	34	1	
1	PFOS-IS	34	1	34	1	
1	C10	34	1	34	1	
1	C10-IS	34	1	34	1	
1	C4	35	1	35	1	
1	C4-IS	35	1	35	1	
1	C5	35	1	35	1	
1	PFBS	35	1	35	1	
1	C6	35	1	35	1	
1	C6-IS	35	1	35	1	
1	C7	35	1	35	1	
1	PFHS	35	1	35	1	
1	PFHS-IS	35	1	35	1	
1	C8	35	1	35	1	
1	C8-IS	35	1	35	1	
1	C9	35	1	35	1	
1	C9-IS	35	1	35	1	
1	PFOS	35	1	35	1	
1	PFOS-IS	35	1	35	1	
1	C10	35	1	35	1	
1	C10-IS	35	1	35	1	
1	C4	36	1	36	1	
1	C4-IS	36	1	36	1	
1	C5	36	1	36	1	
1	PFBS	36	1	36	1	
1	C6	36	1	36	1	
1	C6-IS	36	1	36	1	
1	C7	36	1	36	1	
1	PFHS	36	1	36	1	
1	PFHS-IS	36	1	36	1	
1	C8	36	1	36	1	
1	C8-IS	36	1	36	1	
1	C9	36	1	36	1	
1	C9-IS	36	1	36	1	
1	PFOS	36	1	36	1	
1	PFOS-IS	36	1	36	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	36	1	2-10-12 Fayetteville Water DB5
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	37	1	2-10-12 Fayetteville Water MBb
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	38	1	2-10-12 Fayetteville Water std 1b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b

13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:11:55	Blank	Blank	DB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:25:46	Blank	Blank	MB	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:39:37	Standard	Standard	1 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	36	0	0	0
	36	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	37	0	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	38	1	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0

0	2:E,4
0	2:E,4
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,2
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,3
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	16	36	1	C10
				0	17	36	1	C10-IS
				0	1	37	1	C4
				0	2	37	1	C4-IS
				0	3	37	1	C5
				0	4	37	1	PFBS
				0	5	37	1	C6
				0	6	37	1	C6-IS
				0	7	37	1	C7
				0	8	37	1	PFHS
				0	9	37	1	PFHS-IS
				0	10	37	1	C8
				0	11	37	1	C8-IS
				0	12	37	1	C9
				0	13	37	1	C9-IS
				0	14	37	1	PFOS
				0	15	37	1	PFOS-IS
				0	16	37	1	C10
				0	17	37	1	C10-IS
				0	1	38	1	C4
				0	2	38	1	C4-IS
				0	3	38	1	C5
				0	4	38	1	PFBS
				0	5	38	1	C6
				0	6	38	1	C6-IS
				0	7	38	1	C7
				0	8	38	1	PFHS
				0	9	38	1	PFHS-IS
				0	10	38	1	C8
				0	11	38	1	C8-IS
				0	12	38	1	C9
				0	13	38	1	C9-IS
				0	14	38	1	PFOS
				0	15	38	1	PFOS-IS
				0	16	38	1	C10
				0	17	38	1	C10-IS
				0	1	39	1	C4
				0	2	39	1	C4-IS
				0	3	39	1	C5
				0	4	39	1	PFBS
				0	5	39	1	C6
				0	6	39	1	C6-IS
				0	7	39	1	C7
				0	8	39	1	PFHS
				0	9	39	1	PFHS-IS
				0	10	39	1	C8
				0	11	39	1	C8-IS

		0	0	0	0	5.440000057	1
		1	0	0	0	5.480000019	1
		0	368	1.209200025	0	1.149999976	0
		1	350	1.149999976	0	1.139999986	0
		0	773	2.539799929	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	1091	3.684099913	0	3.569999933	1
		1	1088	3.662800074	0	3.579999924	1
		0	1181	4.323900223	0	4.295000076	1
		0	0	0	0	4.375	1
		1	1190	4.387800217	0	4.364999771	1
		0	170	4.818200111	0	4.735000134	1
		1	169	4.806900024	0	4.724999905	1
		0	0	0	0	5.139999867	1
		1	205	5.20909977	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	205	5.20909977	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	95	5.54279995	0	5.480000019	1
		1	351	1.153399944	0	1.149999976	0
		1	352	1.156700015	0	1.139999986	0
		1	794	2.60890007	0	2.515000105	1
		1	888	2.917700052	0	2.86500001	1
		1	1089	3.669800043	0	3.569999933	1
		1	1086	3.648600102	0	3.579999924	1
		1	1179	4.309599876	0	4.295000076	1
		1	1190	4.387700081	0	4.375	1
		1	1190	4.387700081	0	4.364999771	1
		1	172	4.840300083	0	4.735000134	1
		1	171	4.829100132	0	4.724999905	1
		1	204	5.197700024	0	5.139999867	1
		1	204	5.197700024	0	5.244999886	1
		1	0	0	0	5.119999886	1
		1	206	5.21999979	0	5.175000191	1
		1	97	5.558400154	0	5.440000057	1
		1	92	5.519100189	0	5.480000019	1
		5	361	1.186300039	0	1.149999976	0
		1	351	1.153399944	0	1.139999986	0
		5	777	2.552999973	0	2.515000105	1
		5	884	2.904599905	0	2.86500001	1
		5	1086	3.648600102	0	3.569999933	1
		1	1086	3.648600102	0	3.579999924	1
		5	1177	4.295499802	0	4.295000076	1
		5	1188	4.373700142	0	4.375	1
		1	1189	4.380700111	0	4.364999771	1
		5	171	4.829199791	0	4.735000134	1
		1	169	4.806900024	0	4.724999905	1

0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
120.811	1787	0.00920111	bbl			
13130.046	128650	13130.046	bb	0.8787564726	0.8787564726	0.0000000000
446.146	4632	0.033979013	bb	0.7366055501	0.7382871071	0.0000000000
0	0	0				
169.411	1788	0.005442969	bb	0.0516056829	0.0000000000	0.0000000000
31124.742	378228	31124.742	bb	0.9806575394	0.9806575394	0.0000000000
530.7	6138	0.044255994	bbl			
0	0	0				
26911.893	372288	26911.893	bb	0.8980293047	0.8980293047	0.0000000000
349.557	3197	0.029150165	bb	1.7398415371	1.7266041483	0.0000000000
11991.596	177223	11991.596	bb	0.8904031194	0.8904031194	0.0000000000
0	0	0				
4639.552	60016	4639.552	bb	0.8829463568	0.8829463568	0.0000000000
0	0	0				
6132.294	89040	6132.294	bb	0.8554327462	0.8554327462	0.0000000000
0	0	0				
2042.753	28481	2042.753	bb	0.8122687896	0.8122687896	0.0000000000
413.135	5619	0.02851065	bb	1.2776103380	1.2776103380	0.0000000000
14490.55	143499	14490.55	bb	0.9698111190	0.9698111190	0.0000000000
684.435	5576	0.047233197	bb	1.7984133680	1.7984133680	0.0000000000
147.222	3048	0.005187678	bb	0.9379797364	0.9379797364	0.0000000000
368.478	3088	0.011469943	bb	0.9520781088	0.9520781088	0.0000000000
32125.529	382555	32125.529	bb	1.0121896664	1.0121896664	0.0000000000
1000.494	14346	0.078704094	bb	1.4385029937	1.4385029937	0.0000000000
110.559	2583	0.00389578	bb	0.8044874193	0.8044874193	0.0000000000
28379.172	346647	28379.172	bb	0.9469912837	0.9469912837	0.0000000000
314.906	3850	0.024772154	bb	1.3539038686	1.3539038686	0.0000000000
12712.096	167176	12712.096	bb	0.9439018736	0.9439018736	0.0000000000
132.885	1870	0.024091163	bb	0.4767377211	0.4767377211	0.0000000000
5515.923	73807	5515.923	bb	1.0497272403	1.0497272403	0.0000000000
0	0	0				
6954.821	97280	6954.821	bb	0.9701722761	0.9701722761	0.0000000000
58.697	1609	0.020749487	MM	0.8543193132	0.8543193132	0.0000000000
2828.841	36496	2828.841	bb	1.1248443914	1.1248443914	0.0000000000
681.785	8537	0.051397538	bb	3.6458248441	3.6047131315	0.0000000000
13264.935	130451	13264.935	bb	0.8877842080	0.8877842080	0.0000000000
1509.442	11406	0.113791888	bb	7.1259161721	7.1425619095	0.0000000000
581.828	9705	0.022071651	bb	5.6585007143	5.6384759596	0.0000000000
1132.652	18876	0.037380854	bb	4.8203900431	4.7635659633	0.0000000000
30300.324	381533	30300.324	bb	0.9546823288	0.9546823288	0.0000000000
1718.779	25166	0.152955064	bb	5.3404956890	5.3428600364	0.0000000000
510.116	6458	0.019351256	bb	4.9569162777	4.8625875887	0.0000000000
26360.873	341524	26360.873	bb	0.8796421884	0.8796421884	0.0000000000
546.534	5672	0.048636354	bb	3.4574829029	3.4895349736	0.0000000000
11237.15	158561	11237.15	bb	0.8343837979	0.8343837979	0.0000000000

NaN					0
-100					0
NaN					0
-12.12435274					0
NaN					0
NaN					0
NaN					0
-1.93424606					0
NaN					0
NaN					0
-10.19706953					0
NaN					0
-10.95968806					0
NaN					0
-11.70536432					0
NaN					0
-14.45672538					0
NaN					0
-18.77312104					0
27.7610338					0
-3.0188881					0
79.8413368					0
-6.20202636					0
-4.79218912					0
1.21896664					0
43.85029937					0
-19.55125807					0
-5.30087163					0
35.39038686					0
-5.60981264					0
-52.32622789					0
4.97272403					0
NaN					0
-2.98277239					0
-14.56806868	09-Mar-12	10:17:18			0
12.48443914					0
-27.08350312					0
-11.2215792					0
42.51832344					0
13.17001429					0
-3.592199138					0
-4.53176712					0
6.80991378					0
-0.861674446					0
-12.03578116					0
-30.85034194					0
-16.56162021					0

0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.015300036	1.311100006	0	0	120.811	0	0
1.054800034	1.495100021	96	196	13130.046	0	0
2.221199989	2.654799938	168	97	446.146	0	0
0	0	0	0	0	0	0
3.473099947	3.783600092	24	86	169.411	0	0
3.4927001	4.060800076	15	220	31124.742	0	0
4.025300026	4.409200192	5	0	530.7	0	0
0	0	0	0	0	0	0
4.096399784	4.546299934	0	0	26911.893	0	0
4.448500156	5.276100159	12	36	349.557	0	0
4.420000076	5.20909977	58	56	11991.596	0	0
0	0	0	0	0	0	0
4.963200092	5.546500206	0	0	4639.552	0	0
0	0	0	0	0	0	0
4.918700218	5.601699829	28	0	6132.294	0	0
0	0	0	0	0	0	0
5.257900238	5.920300007	3	2	2042.753	0	0
0.788600028	1.373600006	0	0	413.135	0	0
0.949699998	1.521299958	27	99	14490.55	0	0
2.306600094	2.861799955	139	0	684.435	0	0
2.759900093	3.042500019	37	67	147.222	0	0
3.394099951	3.847599983	46	0	368.478	0	0
3.513499975	3.98270011	0	350	32125.529	0	0
4.117499828	4.50150013	0	19	1000.494	0	0
4.288300037	4.47300005	30	62	110.559	0	0
4.210100174	4.791800022	0	133	28379.172	0	0
4.572299957	5.052400112	0	78	314.906	0	0
4.484000206	5.097199917	31	75	12712.096	0	0
5.130700111	5.331799984	0	38	132.885	0	0
5.097199917	5.530799866	1	3	5515.923	0	0
0	0	0	0	0	0	0
4.929599762	5.577899933	0	0	6954.821	0	0
5.492099762	5.574100018	247.6620026	96.31300354	58.697	0	0
4.956099987	5.841700077	0	0	2828.841	0	0
1.021999955	1.291399956	0	31	681.785	0	0
1.018700004	1.593700051	62	125	13264.935	0	0
2.244199991	2.940700054	63	142	1509.442	0	0
2.572599888	2.986700058	69	37	581.828	0	0
3.486000061	3.755100012	34	71	1132.652	0	0
3.496000052	3.961299896	36	33	30300.324	0	0
4.18170023	4.437600136	33	54	1718.779	0	0
4.274199963	4.48029995	0	0	510.116	0	0
4.195899963	4.948200226	0	180	26360.873	0	0
4.594900131	4.99669981	45	22	546.534	0	0
4.561299801	5.086100102	27	35	11237.15	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

232.6198425	0.0000000000	0	0.0000000000	0	0
219.5980835	0.0000000000	0	0.0000000000	0	0
269.7895508		0		0	0
2102.637207	0.0000000000	0	0.0000000000	0	0
1262.556396	0.0000000000	0	0.0000000000	0	0
183.9217529		0		0	0
384.4945068	0.0000000000	0	0.0000000000	0	0
353.0785522	0.0000000000	0	0.0000000000	0	0
480.7515259		0		0	0
171.9524994		0		0	0
306.9555664	0.0000000000	0	0.0000000000	0	0
821.3277588	0.0000000000	0	0.0000000000	0	0
339.5579834	0.0000000000	0	0.0000000000	0	0
389.0605774		0		0	0
243.4814758	0.0000000000	0	0.0000000000	0	0
244.806366		0		0	0
362.7563171	0.0000000000	0	0.0000000000	0	0
261.8260498		0		0	0
252.4019775	0.0000000000	0	0.0000000000	0	0
355.4592285	0.0000000000	0	0.0000000000	0	0
1655.310059	0.0000000000	0	0.0000000000	0	0
1191.916626	0.0000000000	0	0.0000000000	0	0
293.4999084	0.0000000000	0	0.0000000000	0	0
286.0263672	0.0000000000	0	0.0000000000	0	0
666.9650879	0.0000000000	0	0.0000000000	0	0
378.9970093	0.0000000000	0	0.0000000000	0	0
211.3421021	0.0000000000	0	0.0000000000	0	0
404.6051636	0.0000000000	0	0.0000000000	0	0
582.7301025	0.0000000000	0	0.0000000000	0	0
293.5963745	0.0000000000	0	0.0000000000	0	0
328.3719177	0.0000000000	0	0.0000000000	0	0
249.8831787	0.0000000000	0	0.0000000000	0	0
249.2947388		0		0	0
249.2456055	0.0000000000	0	0.0000000000	0	0
274.0553894	0.0000000000	0	0.0000000000	0	0
250.1835327	0.0000000000	0	0.0000000000	0	0
630.0794067	0.0000000000	0	0.0000000000	0	0
1351.227051	0.0000000000	0	0.0000000000	0	0
1402.26001	0.0000000000	0	0.0000000000	0	0
233.6702728	0.0000000000	0	0.0000000000	0	0
275.4595032	0.0000000000	0	0.0000000000	0	0
756.9464722	0.0000000000	0	0.0000000000	0	0
326.8390503	0.0000000000	0	0.0000000000	0	0
171.2068176	0.0000000000	0	0.0000000000	0	0
1511.918457	0.0000000000	0	0.0000000000	0	0
763.0847168	0.0000000000	0	0.0000000000	0	0
436.6633301	0.0000000000	0	0.0000000000	0	0

0	0	512.6 > 468.55	0	0	0	0	0
0	0	514.6 > 469.55	0	0	0	0	0
0	0	212.8 > 168.75	0	0.343	17.728	-0.184	-0.302
0	13130.046	216.8 > 171.75	0	5.697	19.418	1.615	3.682
0	0	262.85 > 218.75	0	0.364	35.608	-0.458	-0.937
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	0.497	9.419	-0.79	0.614
0	31124.742	314.75 > 269.75	0	4.229	7.566	2.367	11.497
0	0	362.65 > 318.7	0	2.097	9.83	-1.581	2.617
0	0	398.65 > 98.8	0	0	0	0	0
0	26911.893	402.65 > 83.9	0	3.654	4.782	-0.053	2.786
0	0	412.6 > 368.65	0	0.825	16.774	0.263	-0.052
0	11991.596	414.75 > 369.7	0	2.06	4.775	0.935	17.657
0	0	462.6 > 418.6	0	0	0	0	0
0	4639.552	467.6 > 422.6	0	2.738	4.143	1.809	11.302
0	0	498.65 > 98.8	0	0	0	0	0
0	6132.294	502.6 > 79.7	0	2.888	4.879	2.452	14.315
0	0	512.6 > 468.55	0	0	0	0	0
0	2042.753	514.6 > 469.55	0	5.003	6.526	2.349	11.858
0	0.02851065	212.8 > 168.75	0	0.317	35.18	-1.154	0.952
0	14490.55	216.8 > 171.75	0	4.644	19.063	1.595	4.324
0	0.047233197	262.85 > 218.75	0	0.267	39.631	0.141	-0.479
0	0.005187678	298.7 > 98.8	0	0.621	18.292	0.069	-0.349
0	0.011469943	312.7 > 268.7	0	0.4	16.807	-1.034	0.58
0	32125.529	314.75 > 269.75	0	4.452	7.15	1.891	8.253
0	0.078704094	362.65 > 318.7	0	1.7	6.726	-0.247	3.502
0	0.00389578	398.65 > 98.8	0	0.919	5.237	-0.026	-0.267
0	28379.172	402.65 > 83.9	0	5.461	5.594	1.525	7.147
0	0.024772154	412.6 > 368.65	0	4.086	7.551	-0.316	1.03
0	12712.096	414.75 > 369.7	0	5.183	3.963	1.007	10.399
0	0.024091163	462.6 > 418.6	0	1.167	3.413	0.951	0.864
0	5515.923	467.6 > 422.6	0	4.549	3.65	1.807	9.854
0	0	498.65 > 98.8	0	0	0	0	0
0	6954.821	502.6 > 79.7	0	3.342	3.926	1.576	12.994
0	0.020749487	512.6 > 468.55	0	1.65279952	2.603932407	0.041912669	-1.194943406
0	2828.841	514.6 > 469.55	0	2.051	6.91	-1.55	17.922
0	0.010279508	212.8 > 168.75	0	0.244	13.234	0.296	-0.12
0	13264.935	216.8 > 171.75	0	4.71	20.721	2.036	6.686
0	0.022758378	262.85 > 218.75	0	0.315	40.74	0.349	0.663
0	0.00441433	298.7 > 98.8	0	0.465	22.149	-2.115	4.925
0	0.007476171	312.7 > 268.7	0	1.144	5.699	-0.509	0.969
0	30300.324	314.75 > 269.75	0	3.974	6.556	1.378	5.932
0	0.030591013	362.65 > 318.7	0	1.608	5.196	0.092	0.669
0	0.003870251	398.65 > 98.8	0	1.372	4.952	-0.107	-0.289
0	26360.873	402.65 > 83.9	0	4.839	6.367	2.94	18.38
0	0.009727271	412.6 > 368.65	0	3.224	4.804	-0.776	3.157
0	11237.15	414.75 > 369.7	0	2.786	3.724	1.553	8.235

0	0	0	0	0	0
0	0	0	0	0	0
14.79169943	17.74799824	0	0	0	0
9.798137798	26.41799927	0	0	0	0
10.38225155	26.01599693	0	0	0	0
0	0	0	0	0	0
10.55421431	18.6300087	0	0	0	0
12.15200434	34.08599854	0	0	0	0
11.56585642	23.03400993	0	0	0	0
0	0	0	0	0	0
13.83358651	26.99400902	0	0	0	0
9.145861762	49.65600014	0	0	0	0
14.77893351	47.3459816	0	0	0	0
0	0	0	0	0	0
12.93573173	34.99800682	0	0	0	0
0	0	0	0	0	0
14.51985179	40.97997665	0	0	0	0
0	0	0	0	0	0
13.94245902	39.74398613	0	0	0	0
13.60088107	35.09999871	0	0	0	0
9.902936742	34.29599762	0	0	0	0
8.146865663	33.31199169	0	0	0	0
20.70342748	16.95599556	0	0	0	0
8.380418912	27.21000195	0	0	0	0
11.90813076	28.15200806	0	0	0	0
14.33891658	23.04001808	0	0	0	0
23.3630912	11.08200073	0	0	0	0
12.2148384	34.90199089	0	0	0	0
12.22587058	28.80600929	0	0	0	0
13.15093907	36.79198265	0	0	0	0
14.07231817	12.06599236	0	0	0	0
13.38071616	26.01599693	0	0	0	0
0	0	0	0	0	0
13.98741966	38.89801025	0	0	0	0
27.41196313	4.920015335	0	0	0	0
12.90139672	53.1360054	0	0	0	0
12.52154272	16.16400003	0	0	0	0
9.834273594	34.50000286	0	0	0	0
7.556434762	41.79000378	0	0	0	0
16.68018727	24.84601021	0	0	0	0
16.66531291	16.14599705	0	0	0	0
12.59171354	27.91799068	0	0	0	0
14.64178932	15.35399437	0	0	0	0
12.6598656	12.36599922	0	0	0	0
12.9557166	45.13801575	0	0	0	0
10.37812835	24.10798073	0	0	0	0
14.11042836	31.48801804	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	6.623681291	0	0	0
0	0	0	61.18506777	0	0	0
0	0	0	3.668747006	0	0	0
0	0	0	0	0	0	0
0	0	0	4.650261495	0	0	0
0	0	0	1071.229044	0	0	0
0	0	0	12.76751018	0	0	0
0	0	0	0	0	0	0
0	0	0	1212.840035	0	0	0
0	0	0	3.892477718	0	0	0
0	0	0	521.9226426	0	0	0
0	0	0	0	0	0	0
0	0	0	246.491031	0	0	0
0	0	0	0	0	0	0
0	0	0	245.4540301	0	0	0
0	0	0	0	0	0	0
0	0	0	112.8398449	0	0	0
0	0	0	15.80772012	0	0	0
0	0	0	86.69010332	0	0	0
0	0	0	4.678179563	0	0	0
0	0	0	10.38501176	0	0	0
0	0	0	10.79620746	0	0	0
0	0	0	573.5757492	0	0	0
0	0	0	37.85254144	0	0	0
0	0	0	12.22189036	0	0	0
0	0	0	856.7537718	0	0	0
0	0	0	6.606832191	0	0	0
0	0	0	569.4075762	0	0	0
0	0	0	5.694762247	0	0	0
0	0	0	295.3660202	0	0	0
0	0	0	0	0	0	0
0	0	0	390.297754	0	0	0
0	0	0	5.871075929	0	0	0
0	0	0	145.8769073	0	0	0
0	0	0	13.54908589	0	0	0
0	0	0	96.54262022	0	0	0
0	0	0	8.134012181	0	0	0
0	0	0	41.53288256	0	0	0
0	0	0	68.52549933	0	0	0
0	0	0	504.0422461	0	0	0
0	0	0	76.99814321	0	0	0
0	0	0	37.72046049	0	0	0
0	0	0	225.8878436	0	0	0
0	0	0	7.432988599	0	0	0
0	0	0	363.1195685	0	0	0

0	0	0	0	0.0000000000
0	0	0	0	
0	0.185000002	0.090999998	0.490999997	13130.0460000000
0	0.072999999	0.203999996	2.779000044	
0	0.317999989	0.114	0.358999997	13130.0460000000
0	0	0	0	26911.8930000000
0	0.207000002	0.093000002	0.449999988	31124.7420000000
0	0.100000002	0.075999998	0.764999986	
0	0.289000005	0.075000003	0.259000003	11991.5960000000
0	0	0	0	26911.8930000000
0	0.079000004	0.082000002	1.037999988	
0	0.363000006	0.449999988	1.238000035	11991.5960000000
0	0.071000002	0.089000002	1.248999953	
0	0	0	0	4639.5520000000
0	0.075999998	0.082000002	1.074000001	
0	0	0	0	6132.2940000000
0	0.057999998	0.093999997	1.621000052	
0	0	0	0	2042.7530000000
0	0.068000004	0.094999999	1.394000053	
0	0.342000008	0.187999994	0.550999999	14490.5500000000
0	0.077	0.196999997	2.568000078	
0	0.298000008	0.248999998	0.836000025	14490.5500000000
0	0.129999995	0.122000001	0.934000015	28379.1720000000
0	0.256000012	0.171000004	0.66900003	32125.5290000000
0	0.100000002	0.090000004	0.903999984	
0	0.066	0.119999997	1.807999969	12712.0960000000
0	0.097999997	0.072999999	0.75	28379.1720000000
0	0.082000002	0.079999998	0.975000024	
0	0.261000007	0.129999995	0.497999996	12712.0960000000
0	0.097000003	0.056000002	0.583999991	
0	0.066	0.123999998	1.879999995	5515.9230000000
0	0.075999998	0.099	1.304999948	
0	0	0	0	6954.8210000000
0	0.075000003	0.088	1.166000009	
0	0.056627486	0.01268793	0.224059567	2828.8410000000
0	0.061000001	0.083999999	1.368000031	
0	0.108000003	0.083999999	0.773999989	13264.9350000000
0	0.086000003	0.158999994	1.840999961	
0	0.305999994	0.381999999	1.25	13264.9350000000
0	0.112999998	0.081	0.716000021	26360.8730000000
0	0.105999999	0.097000003	0.921999991	30300.3240000000
0	0.101000004	0.082999997	0.828000009	
0	0.071999997	0.114	1.582000017	11237.1500000000
0	0.090000004	0.094999999	1.057000041	26360.8730000000
0	0.083999999	0.075999998	0.904999971	
0	0.099	0.071999997	0.722000003	11237.1500000000
0	0.078000002	0.079999998	1.019000053	

0.0000000000	0.0000000000	0.0000000000	17	5.440000057	1	0
			0	5.480000019	1	0
128650.0000000000	1.1499999762	13130.0460000000	2	1.149999976	0	0
			0	1.139999986	0	0
128650.0000000000	1.1499999762	13130.0460000000	2	2.515000105	1	0
372288.0000000000	4.3878002167	26911.8930000000	9	2.86500001	1	0
378228.0000000000	3.6628000736	31124.7420000000	6	3.569999933	1	0
			0	3.579999924	1	0
177223.0000000000	4.8069000244	11991.5960000000	11	4.295000076	1	0
372288.0000000000	4.3878002167	26911.8930000000	9	4.375	1	0
			0	4.364999771	1	0
177223.0000000000	4.8069000244	11991.5960000000	11	4.735000134	1	0
			0	4.724999905	1	0
60016.0000000000	5.2090997696	4639.5520000000	13	5.139999867	1	0
			0	5.244999886	1	0
89040.0000000000	5.2090997696	6132.2940000000	15	5.119999886	1	0
			0	5.175000191	1	0
28481.0000000000	5.5427999496	2042.7530000000	17	5.440000057	1	0
			0	5.480000019	1	0
143499.0000000000	1.1567000151	14490.5500000000	2	1.149999976	0	0
			0	1.139999986	0	0
143499.0000000000	1.1567000151	14490.5500000000	2	2.515000105	1	0
346647.0000000000	4.3877000809	28379.1720000000	9	2.86500001	1	0
382555.0000000000	3.6486001015	32125.5290000000	6	3.569999933	1	0
			0	3.579999924	1	0
167176.0000000000	4.8291001320	12712.0960000000	11	4.295000076	1	0
346647.0000000000	4.3877000809	28379.1720000000	9	4.375	1	0
			0	4.364999771	1	0
167176.0000000000	4.8291001320	12712.0960000000	11	4.735000134	1	0
			0	4.724999905	1	0
73807.0000000000	5.1977000237	5515.9230000000	13	5.139999867	1	0
			0	5.244999886	1	0
97280.0000000000	5.2199997902	6954.8210000000	15	5.119999886	1	0
			0	5.175000191	1	0
36496.0000000000	5.5191001892	2828.8410000000	17	5.440000057	1	0
			0	5.480000019	1	0
130451.0000000000	1.1533999443	13264.9350000000	2	1.149999976	0	0
			0	1.139999986	0	0
130451.0000000000	1.1533999443	13264.9350000000	2	2.515000105	1	0
341524.0000000000	4.3807001114	26360.8730000000	9	2.86500001	1	0
381533.0000000000	3.6486001015	30300.3240000000	6	3.569999933	1	0
			0	3.579999924	1	0
158561.0000000000	4.8069000244	11237.1500000000	11	4.295000076	1	0
341524.0000000000	4.3807001114	26360.8730000000	9	4.375	1	0
			0	4.364999771	1	0
158561.0000000000	4.8069000244	11237.1500000000	11	4.735000134	1	0
			0	4.724999905	1	0

0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10

1	C10	36	1	36	1	
1	C10-IS	36	1	36	1	
1	C4	37	1	37	1	
1	C4-IS	37	1	37	1	
1	C5	37	1	37	1	
1	PFBS	37	1	37	1	
1	C6	37	1	37	1	
1	C6-IS	37	1	37	1	
1	C7	37	1	37	1	
1	PFHS	37	1	37	1	
1	PFHS-IS	37	1	37	1	
1	C8	37	1	37	1	
1	C8-IS	37	1	37	1	
1	C9	37	1	37	1	
1	C9-IS	37	1	37	1	
1	PFOS	37	1	37	1	
1	PFOS-IS	37	1	37	1	
1	C10	37	1	37	1	
1	C10-IS	37	1	37	1	
1	C4	38	1	38	1	
1	C4-IS	38	1	38	1	
1	C5	38	1	38	1	
1	PFBS	38	1	38	1	
1	C6	38	1	38	1	
1	C6-IS	38	1	38	1	
1	C7	38	1	38	1	
1	PFHS	38	1	38	1	
1	PFHS-IS	38	1	38	1	
1	C8	38	1	38	1	
1	C8-IS	38	1	38	1	
1	C9	38	1	38	1	
1	C9-IS	38	1	38	1	
1	PFOS	38	1	38	1	
1	PFOS-IS	38	1	38	1	
1	C10	38	1	38	1	
1	C10-IS	38	1	38	1	
1	C4	39	1	39	1	
1	C4-IS	39	1	39	1	
1	C5	39	1	39	1	
1	PFBS	39	1	39	1	
1	C6	39	1	39	1	
1	C6-IS	39	1	39	1	
1	C7	39	1	39	1	
1	PFHS	39	1	39	1	
1	PFHS-IS	39	1	39	1	
1	C8	39	1	39	1	
1	C8-IS	39	1	39	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	39	1	2-10-12 Fayetteville Water std 2b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	40	1	2-10-12 Fayetteville Water std 3b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	41	1	2-10-12 Fayetteville Water std 4b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b

13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	16:53:28	Standard	Standard	5 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:07:19	Standard	Standard	10 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:21:11	Standard	Standard	25 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	39	5	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0
	39	5	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	40	10	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	41	25	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0

0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,4
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,5
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,6
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	12	39	1	C9
				0	13	39	1	C9-IS
				0	14	39	1	PFOS
				0	15	39	1	PFOS-IS
				0	16	39	1	C10
				0	17	39	1	C10-IS
				0	1	40	1	C4
				0	2	40	1	C4-IS
				0	3	40	1	C5
				0	4	40	1	PFBS
				0	5	40	1	C6
				0	6	40	1	C6-IS
				0	7	40	1	C7
				0	8	40	1	PFHS
				0	9	40	1	PFHS-IS
				0	10	40	1	C8
				0	11	40	1	C8-IS
				0	12	40	1	C9
				0	13	40	1	C9-IS
				0	14	40	1	PFOS
				0	15	40	1	PFOS-IS
				0	16	40	1	C10
				0	17	40	1	C10-IS
				0	1	41	1	C4
				0	2	41	1	C4-IS
				0	3	41	1	C5
				0	4	41	1	PFBS
				0	5	41	1	C6
				0	6	41	1	C6-IS
				0	7	41	1	C7
				0	8	41	1	PFHS
				0	9	41	1	PFHS-IS
				0	10	41	1	C8
				0	11	41	1	C8-IS
				0	12	41	1	C9
				0	13	41	1	C9-IS
				0	14	41	1	PFOS
				0	15	41	1	PFOS-IS
				0	16	41	1	C10
				0	17	41	1	C10-IS
				0	1	42	1	C4
				0	2	42	1	C4-IS
				0	3	42	1	C5
				0	4	42	1	PFBS
				0	5	42	1	C6
				0	6	42	1	C6-IS
				0	7	42	1	C7

		5	204	5.197899818	0	5.139999867	1
		1	205	5.20909977	0	5.244999886	1
		5	207	5.231400013	0	5.119999886	1
		1	205	5.20909977	0	5.175000191	1
		5	94	5.534999847	0	5.440000057	1
		1	92	5.519199848	0	5.480000019	1
		10	350	1.149999976	0	1.149999976	0
		1	350	1.149999976	0	1.139999986	0
		10	777	2.552999973	0	2.515000105	1
		10	880	2.891400099	0	2.86500001	1
		10	1085	3.641400099	0	3.569999933	1
		1	1086	3.648600102	0	3.579999924	1
		10	1175	4.281099796	0	4.295000076	1
		10	1189	4.380700111	0	4.375	1
		1	1190	4.387700081	0	4.364999771	1
		10	172	4.840400219	0	4.735000134	1
		1	169	4.806900024	0	4.724999905	1
		10	205	5.209000111	0	5.139999867	1
		1	203	5.186500073	0	5.244999886	1
		10	205	5.209000111	0	5.119999886	1
		1	205	5.209000111	0	5.175000191	1
		10	94	5.535099983	0	5.440000057	1
		1	96	5.550799847	0	5.480000019	1
		25	346	1.136999965	0	1.149999976	0
		1	350	1.149999976	0	1.139999986	0
		25	779	2.559600115	0	2.515000105	1
		25	889	2.921000004	0	2.86500001	1
		25	1088	3.662800074	0	3.569999933	1
		1	1087	3.655600071	0	3.579999924	1
		25	1179	4.309800148	0	4.295000076	1
		25	1192	4.402100086	0	4.375	1
		1	1190	4.387800217	0	4.364999771	1
		25	169	4.80700016	0	4.735000134	1
		1	170	4.81829977	0	4.724999905	1
		25	204	5.197999954	0	5.139999867	1
		1	205	5.209199905	0	5.244999886	1
		25	206	5.220300198	0	5.119999886	1
		1	205	5.209199905	0	5.175000191	1
		25	94	5.535099983	0	5.440000057	1
		1	96	5.550799847	0	5.480000019	1
		50	352	1.156700015	0	1.149999976	0
		1	351	1.153399944	0	1.139999986	0
		50	785	2.579299927	0	2.515000105	1
		50	887	2.914499998	0	2.86500001	1
		50	1086	3.648600102	0	3.569999933	1
		1	1087	3.655600071	0	3.579999924	1
		50	1181	4.323900223	0	4.295000076	1

489.717	6858	0.102665973	bb	5.9127453749	5.9358362866	0.0000000000
4770.003	58966	4770.003	bb	0.9077722958	0.9077722958	0.0000000000
167.047	1224	0.029626368	bb	3.5287714433	3.6003241153	0.0000000000
5638.457	72912	5638.457	bb	0.7865442779	0.7865442779	0.0000000000
161.563	4260	0.07254923	bb	4.6374349864	4.6703449897	0.0000000000
2226.943	38496	2226.943	bb	0.8855090631	0.8855090631	0.0000000000
1411.305	12584	0.112853463	bb	9.9914276924	10.0065348869	0.0000000000
12505.642	119585	12505.642	bb	0.8369668965	0.8369668965	0.0000000000
2179.004	20737	0.174241674	bb	11.9578351877	11.9385299909	0.0000000000
1058.904	15047	0.03821259	bb	10.1677570168	10.1083885875	0.0000000000
2365.65	30508	0.077728594	bb	10.8344851404	10.8749008804	0.0000000000
30434.746	372198	30434.746	bb	0.9589176072	0.9589176072	0.0000000000
2660.191	29204	0.216706038	bb	8.6983785156	8.7138785794	0.0000000000
1102.758	14340	0.039795146	bb	10.4435921449	10.4985358197	0.0000000000
27710.867	359797	27710.867	bb	0.9246904565	0.9246904565	0.0000000000
1237.666	14076	0.100823473	bb	8.0564951252	8.0720489393	0.0000000000
12275.574	158863	12275.574	bb	0.9114891280	0.9114891280	0.0000000000
750.318	10108	0.166088996	bb	10.2943972228	10.2882526705	0.0000000000
4517.566	53232	4517.566	bb	0.8597313795	0.8597313795	0.0000000000
469.904	5916	0.074272667	bb	12.0686727763	12.0165791031	0.0000000000
6326.742	87800	6326.742	bb	0.8825575362	0.8825575362	0.0000000000
317.839	5006	0.146810565	bb	10.0565119234	10.0703288557	0.0000000000
2164.96	35138	2164.96	bb	0.8608624923	0.8608624923	0.0000000000
3727.866	36528	0.263896064	bb	25.5044510583	25.5150858045	0.0000000000
14126.266	126854	14126.266	bb	0.9454306315	0.9454306315	0.0000000000
4630.597	45452	0.327800496	bb	24.2040788153	24.2199630278	0.0000000000
2653.137	30643	0.085627014	bb	23.3939755536	23.4979028764	0.0000000000
5277.478	60736	0.169768606	bb	24.5105375252	24.5448447913	0.0000000000
31086.301	334944	31086.301	bb	0.9794463661	0.9794463661	0.0000000000
6201.358	78956	0.505244182	bb	23.9862271318	23.9732263446	0.0000000000
2698.792	32841	0.087100477	bb	23.1132341133	23.0863619576	0.0000000000
30984.813	389349	30984.813	bb	1.0339395328	1.0339395328	0.0000000000
3143.157	37337	0.256082908	bb	21.7292977385	21.7220003259	0.0000000000
12273.982	157567	12273.982	bb	0.9113709184	0.9113709184	0.0000000000
1742.218	25063	0.358831558	bb	23.5769251313	23.5885111925	0.0000000000
4855.253	59376	4855.253	bb	0.9239960987	0.9239960987	0.0000000000
1084.655	18928	0.149961433	bb	26.5000493712	26.5073880686	0.0000000000
7232.893	94160	7232.893	bb	1.0089623104	1.0089623104	0.0000000000
860.999	12944	0.418579812	bb	29.8435056859	29.8740444746	0.0000000000
2056.953	25792	2056.953	bb	0.8179151976	0.8179151976	0.0000000000
7103.021	71942	0.517937026	bb	51.3366122331	51.3429762297	0.0000000000
13714.063	123925	13714.063	bb	0.9178430621	0.9178430621	0.0000000000
9671.322	94721	0.705212015	bb	54.1330307287	54.1162846933	0.0000000000
5517.599	68374	0.178188682	bb	49.1293131682	49.0769661915	0.0000000000
11392.625	118323	0.345024652	bb	50.3881371151	50.3845119477	0.0000000000
33019.742	362458	33019.742	bb	1.0403639311	1.0403639311	0.0000000000
12533.271	183120	0.912867239	bb	45.8414827267	45.8486512846	0.0000000000

18.2549075					0
-9.22277042					0
-29.42457113					0
-21.34557221					0
-7.251300272					0
-11.44909369					0
-0.085723076					0
-16.30331035					0
19.57835188					0
1.677570168					0
8.344851404					0
-4.10823928					0
-13.01621484					0
4.435921449					0
-7.53095435					0
-19.43504875					0
-8.8510872					0
2.943972228					0
-14.02686205					0
20.68672776					0
-11.74424638					0
0.565119234					0
-13.91375077					0
2.017804233					0
-5.45693685					0
-3.183684739					0
-6.424097786					0
-1.957849899					0
-2.05536339					0
-4.055091473					0
-7.547063547					0
3.39395328					0
-13.08280905					0
-8.86290816					0
-5.692299475					0
-7.60039013					0
6.000197485					0
0.89623104					0
19.37402274					0
-18.20848024					0
2.673224466					0
-8.21569379					0
8.266061457					0
-1.741373664					0
0.77627423					0
4.03639311					0
-8.317034547					0

4.963200092	5.515200138	16	0	489.717	0	0
4.963200092	5.522999764	0	22	4770.003	0	0
4.985700131	5.593800068	0	0	167.047	0	0
5.074999809	5.570199966	0	0	5638.457	0	0
5.458799839	5.708000183	62	0	161.563	0	0
5.05670023	5.888999939	0	0	2226.943	0	0
1.054800034	1.343999982	0	0	1411.305	0	0
0.916899979	1.501600027	55	74	12505.642	0	0
2.237699986	2.684400082	26	73	2179.004	0	0
2.750200033	3.019599915	57	111	1058.904	0	0
3.354799986	3.932899952	0	0	2365.65	0	0
3.384200096	3.98270011	31	165	30434.746	0	0
4.074999809	4.613299847	84	53	2660.191	0	0
4.146100044	4.50150013	63	89	1102.758	0	0
4.188799858	4.791900158	66	93	27710.867	0	0
4.491000176	5.007900238	36	0	1237.666	0	0
4.527699947	5.052499771	0	92	12275.574	0	0
5.11950016	5.365300179	0	0	750.318	0	0
4.85160017	5.586100102	0	0	4517.566	0	0
4.873899937	5.546599865	0	0	469.904	0	0
5.041500092	5.488299847	0	21	6326.742	0	0
5.470099926	5.715899944	0	0	317.839	0	0
5.42509985	5.660900116	64	0	2164.96	0	0
0.956200004	1.514799953	0	0	3727.866	0	0
0.969399989	1.541000009	0	81	14126.266	0	0
2.306600094	2.85529995	38	0	4630.597	0	0
2.763400078	3.210099936	14	0	2653.137	0	0
3.394099951	4.103600025	0	0	5277.478	0	0
3.423700094	4.004099846	0	240	31086.301	0	0
4.039599896	4.624499798	2	40	6201.358	0	0
4.274199963	4.758500099	96	0	2698.792	0	0
4.18170023	4.926099777	77	129	30984.813	0	0
4.617199898	5.063899994	67	0	3143.157	0	0
4.706500053	5.063899994	27	147	12273.982	0	0
5.097400188	5.562399864	1	0	1742.218	0	0
4.706500053	5.562399864	0	0	4855.253	0	0
4.851799965	5.64109993	0	0	1084.655	0	0
4.851799965	5.617599964	0	0	7232.893	0	0
5.403100014	5.755400181	0	0	860.999	0	0
4.922800064	5.999199867	0	0	2056.953	0	0
0.943099976	1.521299958	0	28	7103.021	0	0
0.969399989	1.531200051	48	81	13714.063	0	0
2.336100102	2.904599905	250	298	9671.322	0	0
2.773099899	3.068900108	24	29	5517.599	0	0
3.262700081	4.074999809	0	229	11392.625	0	0
3.513499975	4.089300156	130	276	33019.742	0	0
4.195899963	4.870100021	131	32	12533.271	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

358.3253784	0.0000000000	0	0.0000000000	0	0
382.6662292	0.0000000000	0	0.0000000000	0	0
246.83078	0.0000000000	0	0.0000000000	0	0
676.8294678	0.0000000000	0	0.0000000000	0	0
257.3039551	0.0000000000	0	0.0000000000	0	0
220.9511108	0.0000000000	0	0.0000000000	0	0
649.2462769	0.0000000000	0	0.0000000000	0	0
1310.797241	0.0000000000	0	0.0000000000	0	0
1332.479126	0.0000000000	0	0.0000000000	0	0
520.0977173	0.0000000000	0	0.0000000000	0	0
1027.933838	0.0000000000	0	0.0000000000	0	0
917.5649414	0.0000000000	0	0.0000000000	0	0
854.2681885	0.0000000000	0	0.0000000000	0	0
618.234375	0.0000000000	0	0.0000000000	0	0
525.7219849	0.0000000000	0	0.0000000000	0	0
913.8044434	0.0000000000	0	0.0000000000	0	0
366.8967285	0.0000000000	0	0.0000000000	0	0
349.4295654	0.0000000000	0	0.0000000000	0	0
249.7393341	0.0000000000	0	0.0000000000	0	0
270.3862	0.0000000000	0	0.0000000000	0	0
378.3838501	0.0000000000	0	0.0000000000	0	0
307.0788574	0.0000000000	0	0.0000000000	0	0
277.9954224	0.0000000000	0	0.0000000000	0	0
1390.055786	0.0000000000	0	0.0000000000	0	0
3004.370117	0.0000000000	0	0.0000000000	0	0
1205.524048	0.0000000000	0	0.0000000000	0	0
1535.954224	0.0000000000	0	0.0000000000	0	0
1243.917847	0.0000000000	0	0.0000000000	0	0
260.6137085	0.0000000000	0	0.0000000000	0	0
421.4996338	0.0000000000	0	0.0000000000	0	0
943.4869995	0.0000000000	0	0.0000000000	0	0
256.6967773	0.0000000000	0	0.0000000000	0	0
327.1725464	0.0000000000	0	0.0000000000	0	0
280.912262	0.0000000000	0	0.0000000000	0	0
298.4273987	0.0000000000	0	0.0000000000	0	0
315.9458618	0.0000000000	0	0.0000000000	0	0
256.4903564	0.0000000000	0	0.0000000000	0	0
403.5979004	0.0000000000	0	0.0000000000	0	0
414.2152405	0.0000000000	0	0.0000000000	0	0
228.3633118	0.0000000000	0	0.0000000000	0	0
1968.466309	0.0000000000	0	0.0000000000	0	0
2890.532715	0.0000000000	0	0.0000000000	0	0
1989.887329	0.0000000000	0	0.0000000000	0	0
1790.404907	0.0000000000	0	0.0000000000	0	0
277.8145752	0.0000000000	0	0.0000000000	0	0
475.2506104	0.0000000000	0	0.0000000000	0	0
324.7121582	0.0000000000	0	0.0000000000	0	0

0	0.020533195	462.6 > 418.6	0	1.531	7.141	0.81	3.984
0	4770.003	467.6 > 422.6	0	3.761	3.884	1.505	9.051
0	0.005925274	498.65 > 98.8	0	1.572	13.13	0.597	-0.401
0	5638.457	502.6 > 79.7	0	4.077	3.824	2.654	14.608
0	0.014509846	512.6 > 468.55	0	1.529	5.549	1.837	3.371
0	2226.943	514.6 > 469.55	0	2.354	6.839	0.359	15.823
0	0.011285346	212.8 > 168.75	0	0.275	16.613	0.746	0.25
0	12505.642	216.8 > 171.75	0	6.038	19.231	1.464	3.746
0	0.017424167	262.85 > 218.75	0	2.097	22.682	-1.601	3.544
0	0.003821259	298.7 > 98.8	0	0.281	13.246	-0.398	0.372
0	0.007772859	312.7 > 268.7	0	2.095	10.237	-1.895	10.267
0	30434.746	314.75 > 269.75	0	2.805	7.123	1.333	9.325
0	0.021670604	362.65 > 318.7	0	2.976	6.797	0.352	7.33
0	0.003979515	398.65 > 98.8	0	2.055	6.177	-1.421	5.626
0	27710.867	402.65 > 83.9	0	4.751	5.53	1.502	7.557
0	0.010082347	412.6 > 368.65	0	2.275	5.675	-1.648	6.096
0	12275.574	414.75 > 369.7	0	4.175	3.692	0.866	5.859
0	0.0166089	462.6 > 418.6	0	2.546	3.197	-0.042	0.944
0	4517.566	467.6 > 422.6	0	4.443	4.669	1.245	17.294
0	0.007427267	498.65 > 98.8	0	2.891	9.92	0.032	2.475
0	6326.742	502.6 > 79.7	0	2.68	3.252	1.415	7.028
0	0.014681057	512.6 > 468.55	0	0.702	5.27	1.24	1.492
0	2164.96	514.6 > 469.55	0	1.406	3.815	0.571	0.634
0	0.010555843	212.8 > 168.75	0	2.302	19.499	1.301	3.203
0	14126.266	216.8 > 171.75	0	5.048	20.096	1.764	4.974
0	0.01311202	262.85 > 218.75	0	4.411	20.568	0.378	3.044
0	0.003425081	298.7 > 98.8	0	0.317	16.73	1.258	4.505
0	0.006790744	312.7 > 268.7	0	3.658	10.704	1.538	9.643
0	31086.301	314.75 > 269.75	0	3.84	7.23	1.529	7.534
0	0.020209767	362.65 > 318.7	0	4.028	6.389	0.677	7.498
0	0.003484019	398.65 > 98.8	0	2.712	5.973	1.849	8.346
0	30984.813	402.65 > 83.9	0	4.921	6.041	2.391	14.386
0	0.010243316	412.6 > 368.65	0	3.521	3.733	0.963	6.453
0	12273.982	414.75 > 369.7	0	4.064	3.288	1.017	3.902
0	0.014353262	462.6 > 418.6	0	3.022	5.088	2.988	12.853
0	4855.253	467.6 > 422.6	0	3.855	5.341	-1.499	21.259
0	0.005998457	498.65 > 98.8	0	1.802	8.019	1.06	9.245
0	7232.893	502.6 > 79.7	0	3.767	4.474	1.774	19.518
0	0.016743193	512.6 > 468.55	0	1.744	4.96	1.348	4.077
0	2056.953	514.6 > 469.55	0	2.059	9.426	-0.512	15.709
0	0.010358741	212.8 > 168.75	0	3.372	18.421	1.562	4.502
0	13714.063	216.8 > 171.75	0	5.545	18.458	1.605	4.624
0	0.01410424	262.85 > 218.75	0	3.968	21.3	1.058	4.117
0	0.003563774	298.7 > 98.8	0	3.875	13.32	0.102	0.628
0	0.006900493	312.7 > 268.7	0	3.561	10.8	-1.285	19.941
0	33019.742	314.75 > 269.75	0	4.397	8.142	2.594	12.931
0	0.018257345	362.65 > 318.7	0	2.857	7.177	3.351	19.757

14.0040064	33.12000275	0	0	0	0
12.36183709	33.58798027	0	0	0	0
7.327279149	36.48599625	0	0	0	0
12.93119731	29.71200943	0	0	0	0
26.36742323	14.95202065	0	0	0	0
17.28647747	49.93798256	0	0	0	0
8.916570125	17.3519969	0	0	0	0
9.562483877	35.08200288	0	0	0	0
9.516733333	26.80200577	0	0	0	0
14.2099756	16.16399288	0	0	0	0
12.89624416	34.68599796	0	0	0	0
12.22937757	35.9100008	0	0	0	0
10.97815909	32.29800224	0	0	0	0
13.00375966	21.32400513	0	0	0	0
12.98396763	36.18601799	0	0	0	0
11.37301986	31.01400375	0	0	0	0
12.94139077	31.48798943	0	0	0	0
13.47162137	14.7480011	0	0	0	0
11.78333643	44.06999588	0	0	0	0
12.58980558	40.3619957	0	0	0	0
13.87760083	26.80798531	0	0	0	0
15.75011248	14.7480011	0	0	0	0
16.23032296	14.14801598	0	0	0	0
9.798635466	33.51599693	0	0	0	0
8.980009296	34.2960012	0	0	0	0
9.815581015	32.92199135	0	0	0	0
11.54972397	26.80199146	0	0	0	0
11.50852737	42.57000446	0	0	0	0
10.77464958	34.8239851	0	0	0	0
12.73204998	35.09399414	0	0	0	0
12.16877773	29.05800819	0	0	0	0
12.56580119	44.66397285	0	0	0	0
11.8788212	26.80200577	0	0	0	0
12.83748013	21.44399643	0	0	0	0
14.38568537	27.89998055	0	0	0	0
12.22922884	51.35398865	0	0	0	0
17.45071013	47.35799789	0	0	0	0
13.01830402	45.94799995	0	0	0	0
15.03369923	21.13801003	0	0	0	0
12.53893502	64.58398819	0	0	0	0
10.12836651	34.69199896	0	0	0	0
9.036344663	33.70800376	0	0	0	0
9.794007479	34.10998821	0	0	0	0
12.39198427	17.74801254	0	0	0	0
10.38592949	48.7379837	0	0	0	0
10.97700885	34.54801083	0	0	0	0
14.61071096	40.45200348	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	19.13902953	0	0	0
0	0	0	154.0925106	0	0	0
0	0	0	4.95886291	0	0	0
0	0	0	107.7258061	0	0	0
0	0	0	16.55629428	0	0	0
0	0	0	174.2285877	0	0	0
0	0	0	19.38247542	0	0	0
0	0	0	91.23073824	0	0	0
0	0	0	15.56272034	0	0	0
0	0	0	28.93110179	0	0	0
0	0	0	29.67895294	0	0	0
0	0	0	405.6366838	0	0	0
0	0	0	34.18598561	0	0	0
0	0	0	23.19508681	0	0	0
0	0	0	684.3864445	0	0	0
0	0	0	15.40373337	0	0	0
0	0	0	432.9910508	0	0	0
0	0	0	28.92714584	0	0	0
0	0	0	213.150244	0	0	0
0	0	0	21.87981488	0	0	0
0	0	0	232.0395016	0	0	0
0	0	0	16.30200152	0	0	0
0	0	0	126.3977648	0	0	0
0	0	0	26.27808205	0	0	0
0	0	0	42.22315995	0	0	0
0	0	0	37.7031052	0	0	0
0	0	0	19.95046436	0	0	0
0	0	0	48.8263756	0	0	0
0	0	0	1285.212516	0	0	0
0	0	0	187.3216337	0	0	0
0	0	0	34.80811078	0	0	0
0	0	0	1516.766217	0	0	0
0	0	0	114.1202109	0	0	0
0	0	0	560.9117911	0	0	0
0	0	0	83.98357561	0	0	0
0	0	0	187.9309311	0	0	0
0	0	0	73.79614681	0	0	0
0	0	0	233.301511	0	0	0
0	0	0	31.24945375	0	0	0
0	0	0	112.9428357	0	0	0
0	0	0	36.54723461	0	0	0
0	0	0	42.87272009	0	0	0
0	0	0	47.60118757	0	0	0
0	0	0	38.18912679	0	0	0
0	0	0	425.9063799	0	0	0
0	0	0	762.66709	0	0	0
0	0	0	563.9456219	0	0	0

0	0.079999998	0.143000007	1.784000039	4770.0030000000
0	0.079000004	0.090000004	1.139999986	
0	0.237000004	0.352999985	1.485999942	5638.4570000000
0	0.064000003	0.103	1.601999998	
0	0.059	0.165000007	2.769999981	2226.9430000000
0	0.050000001	0.082000002	1.636999965	
0	0.088	0.181999996	2.062000036	12505.6420000000
0	0.077	0.236000001	3.061000109	
0	0.282000005	0.118000001	0.416000009	12505.6420000000
0	0.109999999	0.109999999	0.999000013	27710.8670000000
0	0.093000002	0.093000002	1.001999974	30434.7460000000
0	0.101999998	0.077	0.754000008	
0	0.050000001	0.127000004	2.532000065	12275.5740000000
0	0.079999998	0.109999999	1.386999965	27710.8670000000
0	0.082000002	0.079999998	0.976000011	
0	0.226999998	0.079000004	0.345999986	12275.5740000000
0	0.077	0.082999997	1.085000038	
0	0.090000004	0.061000001	0.674000025	4517.5660000000
0	0.064000003	0.100000002	1.562999964	
0	0.123999998	0.316000015	2.542999983	6326.7420000000
0	0.059	0.089000002	1.50699997	
0	0.057999998	0.105999999	1.842000008	2164.9600000000
0	0.079000004	0.061999999	0.790000022	
0	0.064000003	0.237000004	3.703999996	14126.2660000000
0	0.075000003	0.207000002	2.767999888	
0	0.126000002	0.197999999	1.567999959	14126.2660000000
0	0.127000004	0.108999997	0.856000006	30984.8130000000
0	0.108000003	0.089000002	0.825999975	31086.3010000000
0	0.105999999	0.105999999	0.998000026	
0	0.079000004	0.086999998	1.100999951	12273.9820000000
0	0.097000003	0.072999999	0.751999974	30984.8130000000
0	0.083999999	0.085000001	1.008999944	
0	0.081	0.088	1.090999961	12273.9820000000
0	0.082000002	0.082000002	0.994000018	
0	0.067000002	0.085000001	1.261000037	4855.2530000000
0	0.078000002	0.079999998	1.019999981	
0	0.056000002	0.071999997	1.271999955	7232.8930000000
0	0.066	0.107000001	1.633999944	
0	0.064999998	0.082000002	1.256000042	2056.9530000000
0	0.090000004	0.067000002	0.744000018	
0	0.075999998	0.162000001	2.141000032	13714.0630000000
0	0.083999999	0.175999999	2.099999905	
0	0.144999996	0.136999995	0.944999993	13714.0630000000
0	0.104999997	0.120999999	1.152999997	30964.9240000000
0	0.097999997	0.088	0.893999994	33019.7420000000
0	0.100000002	0.089000002	0.884999991	
0	0.079000004	0.068000004	0.86500001	13729.5660000000

58966.0000000000	5.2090997696	4770.0030000000	13	5.139999867	1	0
			0	5.244999886	1	0
72912.0000000000	5.2090997696	5638.4570000000	15	5.119999886	1	0
			0	5.175000191	1	0
38496.0000000000	5.5191998482	2226.9430000000	17	5.440000057	1	0
			0	5.480000019	1	0
119585.0000000000	1.1499999762	12505.6420000000	2	1.149999976	0	0
			0	1.139999986	0	0
119585.0000000000	1.1499999762	12505.6420000000	2	2.515000105	1	0
359797.0000000000	4.3877000809	27710.8670000000	9	2.86500001	1	0
372198.0000000000	3.6486001015	30434.7460000000	6	3.569999933	1	0
			0	3.579999924	1	0
158863.0000000000	4.8069000244	12275.5740000000	11	4.295000076	1	0
359797.0000000000	4.3877000809	27710.8670000000	9	4.375	1	0
			0	4.364999771	1	0
158863.0000000000	4.8069000244	12275.5740000000	11	4.735000134	1	0
			0	4.724999905	1	0
53232.0000000000	5.1865000725	4517.5660000000	13	5.139999867	1	0
			0	5.244999886	1	0
87800.0000000000	5.2090001106	6326.7420000000	15	5.119999886	1	0
			0	5.175000191	1	0
35138.0000000000	5.5507998466	2164.9600000000	17	5.440000057	1	0
			0	5.480000019	1	0
126854.0000000000	1.1499999762	14126.2660000000	2	1.149999976	0	0
			0	1.139999986	0	0
126854.0000000000	1.1499999762	14126.2660000000	2	2.515000105	1	0
389349.0000000000	4.3878002167	30984.8130000000	9	2.86500001	1	0
334944.0000000000	3.6556000710	31086.3010000000	6	3.569999933	1	0
			0	3.579999924	1	0
157567.0000000000	4.8182997704	12273.9820000000	11	4.295000076	1	0
389349.0000000000	4.3878002167	30984.8130000000	9	4.375	1	0
			0	4.364999771	1	0
157567.0000000000	4.8182997704	12273.9820000000	11	4.735000134	1	0
			0	4.724999905	1	0
59376.0000000000	5.2091999054	4855.2530000000	13	5.139999867	1	0
			0	5.244999886	1	0
94160.0000000000	5.2091999054	7232.8930000000	15	5.119999886	1	0
			0	5.175000191	1	0
25792.0000000000	5.5507998466	2056.9530000000	17	5.440000057	1	0
			0	5.480000019	1	0
123925.0000000000	1.1533999443	13714.0630000000	2	1.149999976	0	0
			0	1.139999986	0	0
123925.0000000000	1.1533999443	13714.0630000000	2	2.515000105	1	0
397275.0000000000	4.3877000809	30964.9240000000	9	2.86500001	1	0
362458.0000000000	3.6556000710	33019.7420000000	6	3.569999933	1	0
			0	3.579999924	1	0
184677.0000000000	4.8180999756	13729.5660000000	11	4.295000076	1	0

0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10

1	C9	39	1	39	1	
1	C9-IS	39	1	39	1	
1	PFOS	39	1	39	1	
1	PFOS-IS	39	1	39	1	
1	C10	39	1	39	1	
1	C10-IS	39	1	39	1	
1	C4	40	1	40	1	
1	C4-IS	40	1	40	1	
1	C5	40	1	40	1	
1	PFBS	40	1	40	1	
1	C6	40	1	40	1	
1	C6-IS	40	1	40	1	
1	C7	40	1	40	1	
1	PFHS	40	1	40	1	
1	PFHS-IS	40	1	40	1	
1	C8	40	1	40	1	
1	C8-IS	40	1	40	1	
1	C9	40	1	40	1	
1	C9-IS	40	1	40	1	
1	PFOS	40	1	40	1	
1	PFOS-IS	40	1	40	1	
1	C10	40	1	40	1	
1	C10-IS	40	1	40	1	
1	C4	41	1	41	1	
1	C4-IS	41	1	41	1	
1	C5	41	1	41	1	
1	PFBS	41	1	41	1	
1	C6	41	1	41	1	
1	C6-IS	41	1	41	1	
1	C7	41	1	41	1	
1	PFHS	41	1	41	1	
1	PFHS-IS	41	1	41	1	
1	C8	41	1	41	1	
1	C8-IS	41	1	41	1	
1	C9	41	1	41	1	
1	C9-IS	41	1	41	1	
1	PFOS	41	1	41	1	
1	PFOS-IS	41	1	41	1	
1	C10	41	1	41	1	
1	C10-IS	41	1	41	1	
1	C4	42	1	42	1	
1	C4-IS	42	1	42	1	
1	C5	42	1	42	1	
1	PFBS	42	1	42	1	
1	C6	42	1	42	1	
1	C6-IS	42	1	42	1	
1	C7	42	1	42	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	42	1	2-10-12 Fayetteville Water std 5b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	43	1	2-10-12 Fayetteville Water std 6b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	44	1	2-10-12 Fayetteville Water std 7b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b

13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:35:03	Standard	Standard	50 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	17:48:56	Standard	Standard	100 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:02:49	Standard	Standard	250 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	42	50	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	43	100	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	44	250	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0

0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,7
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:A,8
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,1
0	2:B,2
0	2:B,2
0	2:B,2

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	8	42	1	PFHS
				0	9	42	1	PFHS-IS
				0	10	42	1	C8
				0	11	42	1	C8-IS
				0	12	42	1	C9
				0	13	42	1	C9-IS
				0	14	42	1	PFOS
				0	15	42	1	PFOS-IS
				0	16	42	1	C10
				0	17	42	1	C10-IS
				0	1	43	1	C4
				0	2	43	1	C4-IS
				0	3	43	1	C5
				0	4	43	1	PFBS
				0	5	43	1	C6
				0	6	43	1	C6-IS
				0	7	43	1	C7
				0	8	43	1	PFHS
				0	9	43	1	PFHS-IS
				0	10	43	1	C8
				0	11	43	1	C8-IS
				0	12	43	1	C9
				0	13	43	1	C9-IS
				0	14	43	1	PFOS
				0	15	43	1	PFOS-IS
				0	16	43	1	C10
				0	17	43	1	C10-IS
				0	1	44	1	C4
				0	2	44	1	C4-IS
				0	3	44	1	C5
				0	4	44	1	PFBS
				0	5	44	1	C6
				0	6	44	1	C6-IS
				0	7	44	1	C7
				0	8	44	1	PFHS
				0	9	44	1	PFHS-IS
				0	10	44	1	C8
				0	11	44	1	C8-IS
				0	12	44	1	C9
				0	13	44	1	C9-IS
				0	14	44	1	PFOS
				0	15	44	1	PFOS-IS
				0	16	44	1	C10
				0	17	44	1	C10-IS
				0	1	45	1	C4
				0	2	45	1	C4-IS
				0	3	45	1	C5

		50	1190	4.387700081	0	4.375	1
		1	1190	4.387700081	0	4.364999771	1
		50	169	4.806799889	0	4.735000134	1
		1	170	4.818099976	0	4.724999905	1
		50	204	5.19780016	0	5.139999867	1
		1	204	5.19780016	0	5.244999886	1
		50	206	5.220099926	0	5.119999886	1
		1	206	5.220099926	0	5.175000191	1
		50	95	5.542699814	0	5.440000057	1
		1	94	5.534900188	0	5.480000019	1
		100	354	1.163200021	0	1.149999976	0
		1	358	1.176399946	0	1.139999986	0
		100	777	2.552999973	0	2.515000105	1
		100	885	2.907799959	0	2.86500001	1
		100	1086	3.648600102	0	3.569999933	1
		1	1088	3.662800074	0	3.579999924	1
		100	1180	4.316699982	0	4.295000076	1
		100	1191	4.394899845	0	4.375	1
		1	1188	4.373700142	0	4.364999771	1
		100	170	4.818099976	0	4.735000134	1
		1	169	4.806900024	0	4.724999905	1
		100	205	5.209000111	0	5.139999867	1
		1	205	5.209000111	0	5.244999886	1
		100	207	5.231299877	0	5.119999886	1
		1	204	5.19780016	0	5.175000191	1
		100	94	5.534900188	0	5.440000057	1
		1	95	5.542699814	0	5.480000019	1
		250	349	1.146700025	0	1.149999976	0
		1	351	1.153399944	0	1.139999986	0
		250	784	2.576100111	0	2.515000105	1
		250	884	2.904599905	0	2.86500001	1
		250	1084	3.634299994	0	3.569999933	1
		1	1085	3.641400099	0	3.579999924	1
		250	1178	4.302400112	0	4.295000076	1
		250	1191	4.394899845	0	4.375	1
		1	1188	4.373700142	0	4.364999771	1
		250	169	4.806900024	0	4.735000134	1
		1	169	4.806900024	0	4.724999905	1
		250	203	5.186600208	0	5.139999867	1
		1	204	5.19780016	0	5.244999886	1
		250	206	5.220099926	0	5.119999886	1
		1	206	5.220099926	0	5.175000191	1
		250	95	5.542699814	0	5.440000057	1
		1	94	5.534900188	0	5.480000019	1
		500	352	1.156700015	0	1.149999976	0
		1	353	1.15989995	0	1.139999986	0
		500	783	2.572599888	0	2.515000105	1

5709.161	66885	0.184375101	bb	49.0528826699	48.9531464413	0.0000000000
30964.924	397275	30964.924	bb	1.0332758520	1.0332758520	0.0000000000
8033.042	96778	0.585090745	bb	50.6562852355	50.6483155099	0.0000000000
13729.566	184677	13729.566	bb	1.0194513219	1.0194513219	0.0000000000
4193.885	53114	0.746723071	bb	50.1577481490	50.1766543044	0.0000000000
5616.386	74932	5616.386	bb	1.0688462069	1.0688462069	0.0000000000
1830.015	29158	0.237379246	bb	43.0960868863	43.0242526607	0.0000000000
7709.246	100800	7709.246	bb	1.0754118242	1.0754118242	0.0000000000
1673.295	25724	0.719902682	bb	51.7005935957	51.7076390096	0.0000000000
2324.335	30052	2324.335	bb	0.9242354690	0.9242354690	0.0000000000
15991.754	147937	1.057312551	bb	105.1521809412	105.1213873893	0.0000000000
15124.907	145498	15124.907	bb	1.0122668210	1.0122668210	0.0000000000
20964.73	178984	1.386106374	bb	107.5343733964	107.5260890552	0.0000000000
11267.937	122422	0.362050559	bb	99.9220926442	99.9081844152	0.0000000000
25593.072	256298	0.713547156	bb	104.1241460098	104.1896254919	0.0000000000
35867.387	364491	35867.387	bb	1.1300856238	1.1300856238	0.0000000000
26957.582	330376	1.983005239	bb	104.7474224176	104.7471283249	0.0000000000
11783.163	134395	0.378605308	bb	100.4008188433	100.5045670760	0.0000000000
31122.551	376248	31122.551	bb	1.0385357446	1.0385357446	0.0000000000
15682.608	205164	1.153615848	bb	100.4931348634	100.5267461551	0.0000000000
13594.307	165012	13594.307	bb	1.0094080353	1.0094080353	0.0000000000
8480.346	99006	1.773075278	bb	119.5520681865	119.5470270653	0.0000000000
4782.846	56816	4782.846	bb	0.9102164284	0.9102164284	0.0000000000
3891.7	49945	0.537389046	bb	99.4817297489	99.4091707789	0.0000000000
7241.867	98624	7241.867	bb	1.0102141508	1.0102141508	0.0000000000
3298.125	42640	1.390045577	bb	100.0079097918	100.0046383818	0.0000000000
2372.674	29820	2372.674	bb	0.9434567165	0.9434567165	0.0000000000
39778.809	342087	2.516884065	bb	244.4327227386	244.4434487153	0.0000000000
15804.784	143780	15804.784	bb	1.0577690465	1.0577690465	0.0000000000
50523.293	401214	3.196708857	bb	246.0283718459	246.0502513203	0.0000000000
27425.705	254666	0.959727476	bb	262.1435408046	262.2165358983	0.0000000000
62534.129	639354	1.751642487	bb	250.8849389209	250.9343800642	0.0000000000
35700.281	366793	35700.281	bb	1.1248205598	1.1248205598	0.0000000000
63961.137	743392	4.356939908	bb	244.5926127985	244.5963366586	0.0000000000
28128.111	320598	0.984307276	bb	256.9015841545	256.8235210248	0.0000000000
28576.555	319870	28576.555	bb	0.9535778036	0.9535778036	0.0000000000
40875	497607	2.784345731	bb	242.4131844865	242.3832555637	0.0000000000
14680.289	171305	14680.289	bb	1.0900446545	1.0900446545	0.0000000000
20887.016	241112	3.717647	bb	247.5202192172	247.5430541205	0.0000000000
5618.343	60374	5618.343	bb	1.0692186407	1.0692186407	0.0000000000
11094.82	146185	1.348605377	bb	247.7811456020	247.8518861179	0.0000000000
8226.884	103716	8226.884	bb	1.1476204457	1.1476204457	0.0000000000
11819.119	144830	3.351064014	bb	239.0545114378	239.0500269897	0.0000000000
3526.975	47584	3526.975	bb	1.4024464603	1.4024464603	0.0000000000
90313.5	782047	5.485401901	bb	504.2958440368	504.2624577567	0.0000000000
16464.336	157299	16464.336	bb	1.1019109778	1.1019109778	0.0000000000
111701.563	852214	6.78445599	bb	507.0324213302	507.0002758691	0.0000000000

-1.89423466					0
3.3275852					0
1.312570471					0
1.94513219					0
0.315496298					0
6.88462069					0
-13.80782623					0
7.54118242					0
3.401187191					0
-7.5764531					0
5.152180941					0
1.2266821					0
7.534373396					0
-0.077907356					0
4.12414601					0
13.00856238					0
4.747422418					0
0.400818843					0
3.85357446					0
0.493134863					0
0.94080353					0
19.55206819					0
-8.97835716					0
-0.518270251					0
1.02141508					0
0.007909792					0
-5.65432835					0
-2.226910905					0
5.77690465					0
-1.588651262					0
4.857416322					0
0.353975568					0
12.48205598					0
-2.162954881					0
2.760633662					0
-4.64221964					0
-3.034726205					0
9.00446545					0
-0.991912313					0
6.92186407					0
-0.887541759					0
14.76204457					0
-4.378195425					0
40.24464603					0
0.859168807					0
10.19109778					0
1.406484266					0

3.932899952	4.992899895	47	0	5709.161	0	0
4.259900093	4.881199837	28	70	30964.924	0	0
4.484000206	5.220099926	22	23	8033.042	0	0
4.706299782	5.231299877	8	97	13729.566	0	0
5.097199917	5.454599857	0	20	4193.885	0	0
4.89620018	5.593699932	18	41	5616.386	0	0
5.13079977	5.409900188	0	57	1830.015	0	0
5.097199917	5.554399967	0	0	7709.246	0	0
5.078999996	5.755199909	0	0	1673.295	0	0
5.15719986	5.99119997	0	0	2324.335	0	0
1.051599979	1.534500003	40	0	15991.754	0	0
0.818300009	1.544399977	18	188	15124.907	0	0
2.286999941	2.829099894	182	381	20964.73	0	0
2.493900061	3.213399887	0	46	11267.937	0	0
3.259399891	4.131800175	9	39	25593.072	0	0
3.420300007	4.018199921	52	212	35867.387	0	0
4.195899963	4.657800198	46	83	26957.582	0	0
4.217100143	4.914700031	66	76	11783.163	0	0
4.103499889	4.959400177	12	0	31122.551	0	0
4.695099831	5.052499771	49	150	15682.608	0	0
4.706299782	5.097300053	0	172	13594.307	0	0
5.052499771	5.617400169	0	6	8480.346	0	0
5.063700199	5.530900002	0	0	4782.846	0	0
4.85160017	5.522900105	17	0	3891.7	0	0
5.085999966	5.522900105	0	0	7241.867	0	0
5.391699791	5.841700077	0	0	3298.125	0	0
5.358200073	5.692200184	0	15	2372.674	0	0
1.0352	1.583799958	36	140	39778.809	0	0
1.051599979	1.495100021	39	270	15804.784	0	0
2.244199991	2.986700058	139	119	50523.293	0	0
2.723799944	3.31520009	26	119	27425.705	0	0
3.364500046	4.060800076	167	1403	62534.129	0	0
3.37770009	4.060800076	0	143	35700.281	0	0
4.074999809	4.847700119	9	88	63961.137	0	0
4.245600224	4.981699944	53	0	28128.111	0	0
4.138999939	4.948200226	0	8	28576.555	0	0
4.684100151	5.231299877	52	358	40875	0	0
4.491000176	5.20909977	12	36	14680.289	0	0
4.918700218	5.477000237	0	84	20887.016	0	0
5.086100102	5.33190012	19	0	5618.343	0	0
5.019000053	5.570199966	87	0	11094.82	0	0
5.074999809	5.477000237	0	33	8226.884	0	0
5.302400112	5.888999939	0	4	11819.119	0	0
5.391699791	5.896699905	0	0	3526.975	0	0
1.028499961	1.626600027	118	918	90313.5	0	0
0.975899994	1.564100027	69	94	16464.336	0	0
2.3131001	2.901299954	157	985	111701.563	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

267.5618286	0.0000000000	0	0.0000000000	0	0
1346.34668	0.0000000000	0	0.0000000000	0	0
551.9454956	0.0000000000	0	0.0000000000	0	0
286.464386	0.0000000000	0	0.0000000000	0	0
417.8046875	0.0000000000	0	0.0000000000	0	0
311.2720032	0.0000000000	0	0.0000000000	0	0
270.0233765	0.0000000000	0	0.0000000000	0	0
343.306488	0.0000000000	0	0.0000000000	0	0
384.8329468	0.0000000000	0	0.0000000000	0	0
270.4596558	0.0000000000	0	0.0000000000	0	0
2380.374512	0.0000000000	0	0.0000000000	0	0
4743.982422	0.0000000000	0	0.0000000000	0	0
2232.083984	0.0000000000	0	0.0000000000	0	0
2347.300293	0.0000000000	0	0.0000000000	0	0
753.4449463	0.0000000000	0	0.0000000000	0	0
518.0717163	0.0000000000	0	0.0000000000	0	0
515.0393066	0.0000000000	0	0.0000000000	0	0
215.6531525	0.0000000000	0	0.0000000000	0	0
487.1682739	0.0000000000	0	0.0000000000	0	0
661.1027832	0.0000000000	0	0.0000000000	0	0
296.4787598	0.0000000000	0	0.0000000000	0	0
590.355835	0.0000000000	0	0.0000000000	0	0
253.9395142	0.0000000000	0	0.0000000000	0	0
1646.101074	0.0000000000	0	0.0000000000	0	0
270.152771	0.0000000000	0	0.0000000000	0	0
251.1424866	0.0000000000	0	0.0000000000	0	0
281.2112427	0.0000000000	0	0.0000000000	0	0
4076.104004	0.0000000000	0	0.0000000000	0	0
1268.671509	0.0000000000	0	0.0000000000	0	0
4393.636719	0.0000000000	0	0.0000000000	0	0
3971.662354	0.0000000000	0	0.0000000000	0	0
839.4520264	0.0000000000	0	0.0000000000	0	0
5048.104492	0.0000000000	0	0.0000000000	0	0
1002.92334	0.0000000000	0	0.0000000000	0	0
787.8665771	0.0000000000	0	0.0000000000	0	0
385.0419922	0.0000000000	0	0.0000000000	0	0
1075.515137	0.0000000000	0	0.0000000000	0	0
905.2943115	0.0000000000	0	0.0000000000	0	0
317.484436	0.0000000000	0	0.0000000000	0	0
525.4063721	0.0000000000	0	0.0000000000	0	0
281.8645935	0.0000000000	0	0.0000000000	0	0
299.0281982	0.0000000000	0	0.0000000000	0	0
325.334198	0.0000000000	0	0.0000000000	0	0
234.6024475	0.0000000000	0	0.0000000000	0	0
6681.265625	0.0000000000	0	0.0000000000	0	0
2393.123291	0.0000000000	0	0.0000000000	0	0
15261.62891	0.0000000000	0	0.0000000000	0	0

0	0.003687502	398.65 > 98.8	0	5.602	8.968	0.329	17.739
0	30964.924	402.65 > 83.9	0	5.344	6.044	2.23	12.046
0	0.011701815	412.6 > 368.65	0	4.834	5.123	1.923	13.717
0	13729.566	414.75 > 369.7	0	4.092	3.534	2.62	18.93
0	0.014934461	462.6 > 418.6	0	2.719	3.485	1.089	3.158
0	5616.386	467.6 > 422.6	0	3.829	4.62	2.253	18.765
0	0.004747585	498.65 > 98.8	0	1.989	3.077	1.313	4.105
0	7709.246	502.6 > 79.7	0	2.354	4.314	2.748	12.885
0	0.014398054	512.6 > 468.55	0	2.046	6.212	-1.624	12.797
0	2324.335	514.6 > 469.55	0	3.628	7.971	2.544	16.089
0	0.010573126	212.8 > 168.75	0	5.233	19.013	1.684	4.579
0	15124.907	216.8 > 171.75	0	4.885	19.451	1.364	5.484
0	0.013861064	262.85 > 218.75	0	5.245	18.051	0.273	1.691
0	0.003620506	298.7 > 98.8	0	4.592	17.084	0.093	8.259
0	0.007135472	312.7 > 268.7	0	3.821	9.421	-0.677	19.951
0	35867.387	314.75 > 269.75	0	3.915	7.46	1.757	8.833
0	0.019830052	362.65 > 318.7	0	4.316	5.829	1.637	7.508
0	0.003786053	398.65 > 98.8	0	5.396	6.433	2.442	14.694
0	31122.551	402.65 > 83.9	0	5.612	6.456	2.338	13.733
0	0.011536159	412.6 > 368.65	0	1.837	3.485	1.361	5.557
0	13594.307	414.75 > 369.7	0	4.272	3.722	1.928	8.927
0	0.017730753	462.6 > 418.6	0	1.987	5.092	3.434	18.697
0	4782.846	467.6 > 422.6	0	4.208	4.22	2.421	11.787
0	0.005373891	498.65 > 98.8	0	4.139	4.729	1.248	12.999
0	7241.867	502.6 > 79.7	0	1.536	3.503	1.943	9.456
0	0.013900456	512.6 > 468.55	0	1.747	5.349	2.519	10.934
0	2372.674	514.6 > 469.55	0	6.22	4.077	0.786	2.573
0	0.010067536	212.8 > 168.75	0	5.427	20.669	1.903	5.696
0	15804.784	216.8 > 171.75	0	4.843	19.23	1.484	3.254
0	0.012786835	262.85 > 218.75	0	5.571	20.069	1.203	5.783
0	0.00383891	298.7 > 98.8	0	4.809	17.738	1.678	7.978
0	0.00700657	312.7 > 268.7	0	3.884	8.766	1.33	11.243
0	35700.281	314.75 > 269.75	0	4.691	8.251	1.954	10.695
0	0.01742776	362.65 > 318.7	0	5.195	6.7	2.617	14.619
0	0.003937229	398.65 > 98.8	0	6.403	6.816	2.898	17.288
0	28576.555	402.65 > 83.9	0	5.819	6.425	2.366	14.284
0	0.011137383	412.6 > 368.65	0	4.93	4.572	3.272	18.915
0	14680.289	414.75 > 369.7	0	4.697	4.237	1.699	11.34
0	0.014870588	462.6 > 418.6	0	5.068	3.72	1.238	6.037
0	5618.343	467.6 > 422.6	0	5.245	3.305	0.55	0.516
0	0.005394422	498.65 > 98.8	0	1.324	4.108	2.731	14.526
0	8226.884	502.6 > 79.7	0	3.803	3.689	1.555	5.844
0	0.013404256	512.6 > 468.55	0	4.768	5.441	2.855	15.85
0	3526.975	514.6 > 469.55	0	3.216	5.715	2.582	11.556
0	0.010970804	212.8 > 168.75	0	5.274	20.854	2.016	6.683
0	16464.336	216.8 > 171.75	0	4.276	19.807	1.753	5.071
0	0.013568912	262.85 > 218.75	0	5.963	19.071	0.737	2.506

11.71538165	63.59999657	0	0	0	0
12.82983934	37.27798462	0	0	0	0
12.04749085	44.1659832	0	0	0	0
13.45104426	31.50000572	0	0	0	0
12.66462957	21.44399643	0	0	0	0
13.34167559	41.84998512	0	0	0	0
15.93320273	16.74602509	0	0	0	0
13.07520865	27.43200302	0	0	0	0
15.37326054	40.57199478	0	0	0	0
12.92928945	50.04000664	0	0	0	0
9.250830147	28.97400141	0	0	0	0
9.619761629	43.56599808	0	0	0	0
8.537386363	32.52599716	0	0	0	0
10.86463298	43.16998959	0	0	0	0
10.01435076	52.34401703	0	0	0	0
10.16218438	35.87399483	0	0	0	0
12.25540184	27.71401405	0	0	0	0
11.40568114	41.85599327	0	0	0	0
12.08924037	51.35401726	0	0	0	0
13.08226285	21.44399643	0	0	0	0
12.13831643	23.46001625	0	0	0	0
11.6747595	33.8940239	0	0	0	0
11.87911967	28.03198814	0	0	0	0
12.83372305	40.27799606	0	0	0	0
13.61858758	26.21400833	0	0	0	0
12.92855789	27.00001717	0	0	0	0
12.56809827	20.04000664	0	0	0	0
8.59972957	32.91599751	0	0	0	0
9.097245492	26.61000252	0	0	0	0
7.941168839	44.55000401	0	0	0	0
9.285668317	35.48400879	0	0	0	0
10.224081	41.77800179	0	0	0	0
10.27423286	40.98599911	0	0	0	0
11.62255762	46.36201859	0	0	0	0
11.39777925	44.1659832	0	0	0	0
11.19344162	48.55201721	0	0	0	0
12.17387156	32.83198357	0	0	0	0
11.6690482	43.08597565	0	0	0	0
11.54363074	33.4980011	0	0	0	0
10.74587294	14.7480011	0	0	0	0
13.17596861	33.07199478	0	0	0	0
12.6069603	24.12002563	0	0	0	0
12.25387442	35.19598961	0	0	0	0
13.49144805	30.30000687	0	0	0	0
8.659248064	35.88600397	0	0	0	0
9.553923098	35.29200196	0	0	0	0
7.629382948	35.29199123	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	249.9796041	0	0	0
0	0	0	295.0763024	0	0	0
0	0	0	175.3397768	0	0	0
0	0	0	644.6769966	0	0	0
0	0	0	127.1263861	0	0	0
0	0	0	240.7283637	0	0	0
0	0	0	107.9832435	0	0	0
0	0	0	293.6151908	0	0	0
0	0	0	66.84458858	0	0	0
0	0	0	111.1145391	0	0	0
0	0	0	62.14862379	0	0	0
0	0	0	30.67001246	0	0	0
0	0	0	80.18694693	0	0	0
0	0	0	52.15438364	0	0	0
0	0	0	340.1681852	0	0	0
0	0	0	703.5531733	0	0	0
0	0	0	641.4578378	0	0	0
0	0	0	623.1997931	0	0	0
0	0	0	772.3163025	0	0	0
0	0	0	310.3360101	0	0	0
0	0	0	556.5727546	0	0	0
0	0	0	167.7056347	0	0	0
0	0	0	223.7383189	0	0	0
0	0	0	30.34139324	0	0	0
0	0	0	365.0675121	0	0	0
0	0	0	169.7840958	0	0	0
0	0	0	106.0412796	0	0	0
0	0	0	83.924993	0	0	0
0	0	0	113.3311492	0	0	0
0	0	0	91.31706276	0	0	0
0	0	0	64.12075784	0	0	0
0	0	0	761.632565	0	0	0
0	0	0	72.65954985	0	0	0
0	0	0	741.225147	0	0	0
0	0	0	406.9191527	0	0	0
0	0	0	830.7405594	0	0	0
0	0	0	462.6685232	0	0	0
0	0	0	189.2257554	0	0	0
0	0	0	759.4451023	0	0	0
0	0	0	114.9091507	0	0	0
0	0	0	518.6355554	0	0	0
0	0	0	346.8435439	0	0	0
0	0	0	445.1729972	0	0	0
0	0	0	202.8282335	0	0	0
0	0	0	117.0507272	0	0	0
0	0	0	65.72958468	0	0	0
0	0	0	55.84030415	0	0	0

0	0.082000002	0.090999998	1.105000019	30964.9240000000
0	0.082000002	0.079999998	0.972000003	
0	0.078000002	0.112000004	1.434999943	13729.5660000000
0	0.078000002	0.072999999	0.936999977	
0	0.07	0.093999997	1.340000033	5616.3860000000
0	0.068999998	0.081	1.172000051	
0	0.064000003	0.078000002	1.215000033	7709.2460000000
0	0.07	0.083999999	1.192000032	
0	0.063000001	0.079000004	1.258000016	2324.3350000000
0	0.072999999	0.101000004	1.389000058	
0	0.085000001	0.175999999	2.062999964	15124.9070000000
0	0.097999997	0.145999998	1.481999993	
0	0.125	0.143000007	1.149000049	15124.9070000000
0	0.114	0.107000001	0.930999994	31122.5510000000
0	0.104000002	0.094999999	0.917999983	35867.3870000000
0	0.115000002	0.081	0.703000009	
0	0.090999998	0.072999999	0.802999973	13594.3070000000
0	0.101000004	0.07	0.693000019	31122.5510000000
0	0.075999998	0.085000001	1.126000047	
0	0.090999998	0.07	0.776000023	13594.3070000000
0	0.079000004	0.089000002	1.126000047	
0	0.088	0.103	1.172000051	4782.8460000000
0	0.088	0.079999998	0.90899998	
0	0.083999999	0.059999999	0.717999995	7241.8670000000
0	0.061000001	0.090999998	1.503000021	
0	0.077	0.108000003	1.404999971	2372.6740000000
0	0.082999997	0.072999999	0.871999979	
0	0.074000001	0.194999993	2.628999949	15804.7840000000
0	0.079000004	0.209999993	2.660000086	
0	0.158000007	0.112000004	0.713	15804.7840000000
0	0.128999993	0.097999997	0.764999986	28576.5550000000
0	0.093999997	0.101999998	1.082000017	35700.2810000000
0	0.099	0.108000003	1.093000054	
0	0.078000002	0.089000002	1.134999991	14680.2890000000
0	0.097999997	0.064000003	0.648999989	28576.5550000000
0	0.077	0.089000002	1.157999992	
0	0.082000002	0.082999997	1.008000016	14680.2890000000
0	0.082000002	0.088	1.07099998	
0	0.068000004	0.104000002	1.532999992	5618.3430000000
0	0.079000004	0.122000001	1.537999988	
0	0.079999998	0.077	0.968999982	8226.8840000000
0	0.086000003	0.079000004	0.912000001	
0	0.085000001	0.089000002	1.041000009	3526.9750000000
0	0.075999998	0.133000001	1.743000031	
0	0.081	0.180999994	2.226000071	16464.3360000000
0	0.082999997	0.163000003	1.963000059	
0	0.149000004	0.125	0.836000025	16464.3360000000

397275.0000000000	4.3877000809	30964.9240000000	9	4.375	1	0
			0	4.364999771	1	0
184677.0000000000	4.8180999756	13729.5660000000	11	4.735000134	1	0
			0	4.724999905	1	0
74932.0000000000	5.1978001595	5616.3860000000	13	5.139999867	1	0
			0	5.244999886	1	0
100800.0000000000	5.2200999260	7709.2460000000	15	5.119999886	1	0
			0	5.175000191	1	0
30052.0000000000	5.5349001884	2324.3350000000	17	5.440000057	1	0
			0	5.480000019	1	0
145498.0000000000	1.1763999462	15124.9070000000	2	1.149999976	0	0
			0	1.139999986	0	0
145498.0000000000	1.1763999462	15124.9070000000	2	2.515000105	1	0
376248.0000000000	4.3737001419	31122.5510000000	9	2.86500001	1	0
364491.0000000000	3.6628000736	35867.3870000000	6	3.569999933	1	0
			0	3.579999924	1	0
165012.0000000000	4.8069000244	13594.3070000000	11	4.295000076	1	0
376248.0000000000	4.3737001419	31122.5510000000	9	4.375	1	0
			0	4.364999771	1	0
165012.0000000000	4.8069000244	13594.3070000000	11	4.735000134	1	0
			0	4.724999905	1	0
56816.0000000000	5.2090001106	4782.8460000000	13	5.139999867	1	0
			0	5.244999886	1	0
98624.0000000000	5.1978001595	7241.8670000000	15	5.119999886	1	0
			0	5.175000191	1	0
29820.0000000000	5.5426998138	2372.6740000000	17	5.440000057	1	0
			0	5.480000019	1	0
143780.0000000000	1.1533999443	15804.7840000000	2	1.149999976	0	0
			0	1.139999986	0	0
143780.0000000000	1.1533999443	15804.7840000000	2	2.515000105	1	0
319870.0000000000	4.3737001419	28576.5550000000	9	2.86500001	1	0
366793.0000000000	3.6414000988	35700.2810000000	6	3.569999933	1	0
			0	3.579999924	1	0
171305.0000000000	4.8069000244	14680.2890000000	11	4.295000076	1	0
319870.0000000000	4.3737001419	28576.5550000000	9	4.375	1	0
			0	4.364999771	1	0
171305.0000000000	4.8069000244	14680.2890000000	11	4.735000134	1	0
			0	4.724999905	1	0
60374.0000000000	5.1978001595	5618.3430000000	13	5.139999867	1	0
			0	5.244999886	1	0
103716.0000000000	5.2200999260	8226.8840000000	15	5.119999886	1	0
			0	5.175000191	1	0
47584.0000000000	5.5349001884	3526.9750000000	17	5.440000057	1	0
			0	5.480000019	1	0
157299.0000000000	1.1598999500	16464.3360000000	2	1.149999976	0	0
			0	1.139999986	0	0
157299.0000000000	1.1598999500	16464.3360000000	2	2.515000105	1	0

0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10

1	PFHS	42	1	42	1	
1	PFHS-IS	42	1	42	1	
1	C8	42	1	42	1	
1	C8-IS	42	1	42	1	
1	C9	42	1	42	1	
1	C9-IS	42	1	42	1	
1	PFOS	42	1	42	1	
1	PFOS-IS	42	1	42	1	
1	C10	42	1	42	1	
1	C10-IS	42	1	42	1	
1	C4	43	1	43	1	
1	C4-IS	43	1	43	1	
1	C5	43	1	43	1	
1	PFBS	43	1	43	1	
1	C6	43	1	43	1	
1	C6-IS	43	1	43	1	
1	C7	43	1	43	1	
1	PFHS	43	1	43	1	
1	PFHS-IS	43	1	43	1	
1	C8	43	1	43	1	
1	C8-IS	43	1	43	1	
1	C9	43	1	43	1	
1	C9-IS	43	1	43	1	
1	PFOS	43	1	43	1	
1	PFOS-IS	43	1	43	1	
1	C10	43	1	43	1	
1	C10-IS	43	1	43	1	
1	C4	44	1	44	1	
1	C4-IS	44	1	44	1	
1	C5	44	1	44	1	
1	PFBS	44	1	44	1	
1	C6	44	1	44	1	
1	C6-IS	44	1	44	1	
1	C7	44	1	44	1	
1	PFHS	44	1	44	1	
1	PFHS-IS	44	1	44	1	
1	C8	44	1	44	1	
1	C8-IS	44	1	44	1	
1	C9	44	1	44	1	
1	C9-IS	44	1	44	1	
1	PFOS	44	1	44	1	
1	PFOS-IS	44	1	44	1	
1	C10	44	1	44	1	
1	C10-IS	44	1	44	1	
1	C4	45	1	45	1	
1	C4-IS	45	1	45	1	
1	C5	45	1	45	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	45	1	2-10-12 Fayetteville Water std 8b
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	46	1	2-10-12 Fayetteville Water DB end 1
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2

13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:16:42	Standard	Standard	500 ng/L	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:30:33	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:44:24	Blank	Blank	DB	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	45	500	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	46	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0
	47	0	0	0

0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:B,2
0	2:E,4
0	2:E,4
0	2:E,4

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR

				0	4	45	1	PFBS
				0	5	45	1	C6
				0	6	45	1	C6-IS
				0	7	45	1	C7
				0	8	45	1	PFHS
				0	9	45	1	PFHS-IS
				0	10	45	1	C8
				0	11	45	1	C8-IS
				0	12	45	1	C9
				0	13	45	1	C9-IS
				0	14	45	1	PFOS
				0	15	45	1	PFOS-IS
				0	16	45	1	C10
				0	17	45	1	C10-IS
				0	1	46	1	C4
				0	2	46	1	C4-IS
				0	3	46	1	C5
				0	4	46	1	PFBS
				0	5	46	1	C6
				0	6	46	1	C6-IS
				0	7	46	1	C7
				0	8	46	1	PFHS
				0	9	46	1	PFHS-IS
				0	10	46	1	C8
				0	11	46	1	C8-IS
				0	12	46	1	C9
				0	13	46	1	C9-IS
				0	14	46	1	PFOS
				0	15	46	1	PFOS-IS
				0	16	46	1	C10
				0	17	46	1	C10-IS
				0	1	47	1	C4
				0	2	47	1	C4-IS
				0	3	47	1	C5
				0	4	47	1	PFBS
				0	5	47	1	C6
				0	6	47	1	C6-IS
				0	7	47	1	C7
				0	8	47	1	PFHS
				0	9	47	1	PFHS-IS
				0	10	47	1	C8
				0	11	47	1	C8-IS
				0	12	47	1	C9
				0	13	47	1	C9-IS
				0	14	47	1	PFOS
				0	15	47	1	PFOS-IS
				0	16	47	1	C10

		500	882	2.898099899	0	2.86500001	1
		500	1087	3.655600071	0	3.569999933	1
		1	1087	3.655600071	0	3.579999924	1
		500	1179	4.309700012	0	4.295000076	1
		500	1189	4.38079977	0	4.375	1
		1	1189	4.38079977	0	4.364999771	1
		500	168	4.795700073	0	4.735000134	1
		1	170	4.818200111	0	4.724999905	1
		500	203	5.186600208	0	5.139999867	1
		1	202	5.175600052	0	5.244999886	1
		500	207	5.231400013	0	5.119999886	1
		1	207	5.231400013	0	5.175000191	1
		500	92	5.519199848	0	5.440000057	1
		1	94	5.534999847	0	5.480000019	1
		0	0	0	0	1.149999976	0
		1	0	0	0	1.139999986	0
		0	0	0	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	0	0	0	3.579999924	1
		0	0	0	0	4.295000076	1
		0	0	0	0	4.375	1
		1	0	0	0	4.364999771	1
		0	0	0	0	4.735000134	1
		1	0	0	0	4.724999905	1
		0	0	0	0	5.139999867	1
		1	0	0	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	0	0	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	0	0	0	5.480000019	1
		0	0	0	0	1.149999976	0
		1	0	0	0	1.139999986	0
		0	704	2.313199997	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	0	0	0	3.579999924	1
		0	1176	4.288400173	0	4.295000076	1
		0	0	0	0	4.375	1
		1	0	0	0	4.364999771	1
		0	0	0	0	4.735000134	1
		1	0	0	0	4.724999905	1
		0	0	0	0	5.139999867	1
		1	0	0	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	0	0	0	5.175000191	1
		0	0	0	0	5.440000057	1

60195.984	575013	1.910439296	bb	511.7400696787	511.6269809082	0.0000000000
133965.688	1304754	3.718903992	bb	512.7563341088	512.7686529608	0.0000000000
36022.895	366198	36022.895	bb	1.1349852658	1.1349852658	0.0000000000
137099.906	1533716	8.134965399	bb	503.6416761435	503.6443313855	0.0000000000
62535.879	686714	1.984700518	bb	504.4816232371	504.5538724928	0.0000000000
31508.975	357915	31508.975	bb	1.0514304182	1.0514304182	0.0000000000
97479.828	1102016	5.784066897	bb	499.6188239187	499.6131420431	0.0000000000
16853.164	194216	16853.164	bb	1.2513855368	1.2513855368	0.0000000000
46038.605	525841	8.023774551	bb	516.4609551517	516.4745658040	0.0000000000
5737.774	67615	5737.774	bb	1.0919473797	1.0919473797	0.0000000000
23912.604	275200	2.758434833	bb	492.6622471679	492.5889929071	0.0000000000
8668.903	103552	8668.903	bb	1.2092804912	1.2092804912	0.0000000000
25938.332	306674	7.241383623	bb	505.4627629423	505.4370699501	0.0000000000
3581.958	41952	3581.958	bb	1.4243095906	1.4243095906	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
160.738	2177	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
129.768	770	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0				

2.348013936					0
2.551266822					0
13.49852658					0
0.728335229					0
0.896324647					0
5.14304182					0
-0.076235216					0
25.13855368					0
3.29219103					0
9.19473797					0
-1.467550566					0
20.92804912					0
1.092552589					0
42.43095906					0
NaN					0
-100					0
NaN					0
NaN					0
NaN					0
-100					0
NaN					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
NaN					0
NaN					0
-100					0
NaN					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0

2.661499977	3.44020009	87	522	60195.984	0	0
3.410599947	4.06799984	309	2437	133965.688	0	0
3.466399908	4.046599865	118	179	36022.895	0	0
4.188899994	4.825500011	337	1152	137099.906	0	0
4.259900093	4.948299885	52	520	62535.879	0	0
4.252699852	4.847799778	0	174	31508.975	0	0
4.583600044	5.287199974	34	984	97479.828	0	0
4.6729002	5.153100014	35	0	16853.164	0	0
5.074999809	5.625199795	278	84	46038.605	0	0
4.985799789	5.71969986	0	5	5737.774	0	0
4.896299839	5.617499828	0	0	23912.604	0	0
5.063799858	5.617499828	0	0	8668.903	0	0
5.402900219	5.904799938	0	61	25938.332	0	0
5.324699879	5.818099976	0	0	3581.958	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.076600075	2.336100102	38	145	160.738	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
4.004000187	4.46600008	41	14	129.768	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

1565.852417	0.0000000000	0	0.0000000000	0	0
8453.568359	0.0000000000	0	0.0000000000	0	0
2457.656006	0.0000000000	0	0.0000000000	0	0
1195.388062	0.0000000000	0	0.0000000000	0	0
727.2562256	0.0000000000	0	0.0000000000	0	0
4802.181641	0.0000000000	0	0.0000000000	0	0
1094.611328	0.0000000000	0	0.0000000000	0	0
387.7949829	0.0000000000	0	0.0000000000	0	0
709.4871216	0.0000000000	0	0.0000000000	0	0
441.1859741	0.0000000000	0	0.0000000000	0	0
518.3339844	0.0000000000	0	0.0000000000	0	0
278.2349854	0.0000000000	0	0.0000000000	0	0
279.0061646	0.0000000000	0	0.0000000000	0	0
234.6508026	0.0000000000	0	0.0000000000	0	0
295.9395142	0.0000000000	0	0.0000000000	0	0
159.1365662	0.0000000000	0	0.0000000000	0	0
928.632019	0.0000000000	0	0.0000000000	0	0
170.1972046	0.0000000000	0	0.0000000000	0	0
165.6116028	0.0000000000	0	0.0000000000	0	0
177.4581146	0.0000000000	0	0.0000000000	0	0
244.3087921	0.0000000000	0	0.0000000000	0	0
196.4391174	0.0000000000	0	0.0000000000	0	0
181.3159027	0.0000000000	0	0.0000000000	0	0
551.1221313	0.0000000000	0	0.0000000000	0	0
251.2718201	0.0000000000	0	0.0000000000	0	0
396.891449	0.0000000000	0	0.0000000000	0	0
261.0001831	0.0000000000	0	0.0000000000	0	0
257.4958496	0.0000000000	0	0.0000000000	0	0
245.5108643	0.0000000000	0	0.0000000000	0	0
242.3920898	0.0000000000	0	0.0000000000	0	0
240.5769043	0.0000000000	0	0.0000000000	0	0
227.8609772	0.0000000000	0	0.0000000000	0	0
177.6941071	0.0000000000	0	0.0000000000	0	0
899.6114502	0.0000000000	0	0.0000000000	0	0
160.7487793	0.0000000000	0	0.0000000000	0	0
201.3659821	0.0000000000	0	0.0000000000	0	0
172.1766052	0.0000000000	0	0.0000000000	0	0
359.2355042	0.0000000000	0	0.0000000000	0	0
200.7127686	0.0000000000	0	0.0000000000	0	0
188.0731812	0.0000000000	0	0.0000000000	0	0
389.6703186	0.0000000000	0	0.0000000000	0	0
242.6728516	0.0000000000	0	0.0000000000	0	0
338.1080322	0.0000000000	0	0.0000000000	0	0
223.644165	0.0000000000	0	0.0000000000	0	0
254.7967834	0.0000000000	0	0.0000000000	0	0
220.8506775	0.0000000000	0	0.0000000000	0	0
234.8732605		0		0	0

0	0.003820879	298.7 > 98.8	0	5.973	21.241	2.589	13.204
0	0.007437808	312.7 > 268.7	0	4.453	9.085	1.422	10.366
0	36022.895	314.75 > 269.75	0	4.702	8.03	2.042	9.355
0	0.016269931	362.65 > 318.7	0	5.609	6.95	2.554	12.97
0	0.003969401	398.65 > 98.8	0	6.084	7.202	2.624	13.675
0	31508.975	402.65 > 83.9	0	6.395	6.781	2.035	9.09
0	0.011568134	412.6 > 368.65	0	4.545	4.827	3.26	19.302
0	16853.164	414.75 > 369.7	0	5.193	4.348	2.45	11.226
0	0.016047549	462.6 > 418.6	0	4.644	4.941	3.485	20.191
0	5737.774	467.6 > 422.6	0	1.948	6.401	3.424	18.082
0	0.00551687	498.65 > 98.8	0	4.689	4.65	3.155	20.83
0	8668.903	502.6 > 79.7	0	1.768	4.574	2.997	15.695
0	0.014482767	512.6 > 468.55	0	2.207	5.597	2.837	14.228
0	3581.958	514.6 > 469.55	0	1.985	5.392	2.099	8.732
0	0	212.8 > 168.75	0	0	0	0	0
0	0	216.8 > 171.75	0	0	0	0	0
0	0	262.85 > 218.75	0	0	0	0	0
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	0	0	0	0
0	0	314.75 > 269.75	0	0	0	0	0
0	0	362.65 > 318.7	0	0	0	0	0
0	0	398.65 > 98.8	0	0	0	0	0
0	0	402.65 > 83.9	0	0	0	0	0
0	0	412.6 > 368.65	0	0	0	0	0
0	0	414.75 > 369.7	0	0	0	0	0
0	0	462.6 > 418.6	0	0	0	0	0
0	0	467.6 > 422.6	0	0	0	0	0
0	0	498.65 > 98.8	0	0	0	0	0
0	0	502.6 > 79.7	0	0	0	0	0
0	0	512.6 > 468.55	0	0	0	0	0
0	0	514.6 > 469.55	0	0	0	0	0
0	0	212.8 > 168.75	0	0	0	0	0
0	0	216.8 > 171.75	0	0	0	0	0
0	0	262.85 > 218.75	0	0.458	22.994	-0.036	-1.203
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	0	0	0	0
0	0	314.75 > 269.75	0	0	0	0	0
0	0	362.65 > 318.7	0	0.606	17.183	-0.105	-0.949
0	0	398.65 > 98.8	0	0	0	0	0
0	0	402.65 > 83.9	0	0	0	0	0
0	0	412.6 > 368.65	0	0	0	0	0
0	0	414.75 > 369.7	0	0	0	0	0
0	0	462.6 > 418.6	0	0	0	0	0
0	0	467.6 > 422.6	0	0	0	0	0
0	0	498.65 > 98.8	0	0	0	0	0
0	0	502.6 > 79.7	0	0	0	0	0
0	0	512.6 > 468.55	0	0	0	0	0

9.55234821	46.7220068	0	0	0	0
9.739464034	39.44399357	0	0	0	0
10.16570156	34.81199741	0	0	0	0
11.18684939	38.19600105	0	0	0	0
10.98112013	41.3039875	0	0	0	0
11.3591445	35.70599556	0	0	0	0
11.30506714	42.21599579	0	0	0	0
11.52400819	28.81198883	0	0	0	0
11.42174052	33.01199913	0	0	0	0
11.78418669	44.03400421	0	0	0	0
11.50857514	43.27199936	0	0	0	0
11.94522536	33.22199821	0	0	0	0
11.82319665	30.11398315	0	0	0	0
11.71203012	29.60400581	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
13.54377932	15.5700016	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
5.933666235	27.71999359	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	367.2204314	0	0	0
0	0	0	154.3435795	0	0	0
0	0	0	149.0029521	0	0	0
0	0	0	1283.027704	0	0	0
0	0	0	944.2531749	0	0	0
0	0	0	74.53174969	0	0	0
0	0	0	1006.764659	0	0	0
0	0	0	500.8213323	0	0	0
0	0	0	741.1565115	0	0	0
0	0	0	153.2573653	0	0	0
0	0	0	530.931809	0	0	0
0	0	0	372.1746202	0	0	0
0	0	0	1099.165678	0	0	0
0	0	0	178.7848136	0	0	0
0	0	0	0

0	0.120999999	0.103	0.853999972	31508.9750000000
0	0.118000001	0.082000002	0.689999998	36022.8950000000
0	0.115999997	0.086000003	0.735000014	
0	0.089000002	0.075999998	0.853999972	16853.1640000000
0	0.086999998	0.092	1.057000041	31508.9750000000
0	0.088	0.090000004	1.026000023	
0	0.075999998	0.093000002	1.218999982	16853.1640000000
0	0.093000002	0.079999998	0.859000027	
0	0.067000002	0.101000004	1.511000037	5737.7740000000
0	0.064999998	0.144999996	2.22300005	
0	0.097000003	0.061000001	0.630999982	8668.9030000000
0	0.093000002	0.055	0.587000012	
0	0.063000001	0.093999997	1.486999989	3581.9580000000
0	0.081	0.090000004	1.118999958	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0.236000001	0.022	0.094999999	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0.284999996	0.173999995	0.611000001	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	113.0920000000

357915.0000000000	4.3807997704	31508.9750000000	9	2.86500001	1	0
366198.0000000000	3.6556000710	36022.8950000000	6	3.569999933	1	0
			0	3.579999924	1	0
194216.0000000000	4.8182001114	16853.1640000000	11	4.295000076	1	0
357915.0000000000	4.3807997704	31508.9750000000	9	4.375	1	0
			0	4.364999771	1	0
194216.0000000000	4.8182001114	16853.1640000000	11	4.735000134	1	0
			0	4.724999905	1	0
67615.0000000000	5.1756000519	5737.7740000000	13	5.139999867	1	0
			0	5.244999886	1	0
103552.0000000000	5.2314000130	8668.9030000000	15	5.119999886	1	0
			0	5.175000191	1	0
41952.0000000000	5.5349998474	3581.9580000000	17	5.440000057	1	0
			0	5.480000019	1	0
0.0000000000	0.0000000000	0.0000000000	2	1.149999976	0	0
			0	1.139999986	0	0
0.0000000000	0.0000000000	0.0000000000	2	2.515000105	1	0
0.0000000000	0.0000000000	0.0000000000	9	2.86500001	1	0
0.0000000000	0.0000000000	0.0000000000	6	3.569999933	1	0
			0	3.579999924	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.295000076	1	0
0.0000000000	0.0000000000	0.0000000000	9	4.375	1	0
			0	4.364999771	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.735000134	1	0
			0	4.724999905	1	0
0.0000000000	0.0000000000	0.0000000000	13	5.139999867	1	0
			0	5.244999886	1	0
0.0000000000	0.0000000000	0.0000000000	15	5.119999886	1	0
			0	5.175000191	1	0
0.0000000000	0.0000000000	0.0000000000	17	5.440000057	1	0
			0	5.480000019	1	0
0.0000000000	0.0000000000	0.0000000000	2	1.149999976	0	0
			0	1.139999986	0	0
0.0000000000	0.0000000000	0.0000000000	2	2.515000105	1	0
0.0000000000	0.0000000000	0.0000000000	9	2.86500001	1	0
0.0000000000	0.0000000000	0.0000000000	6	3.569999933	1	0
			0	3.579999924	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.295000076	1	0
0.0000000000	0.0000000000	0.0000000000	9	4.375	1	0
			0	4.364999771	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.735000134	1	0
			0	4.724999905	1	0
0.0000000000	0.0000000000	0.0000000000	13	5.139999867	1	0
			0	5.244999886	1	0
0.0000000000	0.0000000000	0.0000000000	15	5.119999886	1	0
			0	5.175000191	1	0
344.0000000000	5.6055998802	113.0920000000	17	5.440000057	1	0

0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10
0	514.6 > 469.55	1	0.02	10
0	212.8 > 168.75	1	0.02	10
0	216.8 > 171.75	1	0.02	10
0	262.85 > 218.75	1	0.02	10
0	298.7 > 98.8	1	0.02	10
0	312.7 > 268.7	1	0.02	10
0	314.75 > 269.75	1	0.02	10
0	362.65 > 318.7	1	0.02	10
0	398.65 > 98.8	1	0.02	10
0	402.65 > 83.9	1	0.02	10
0	412.6 > 368.65	1	0.02	10
0	414.75 > 369.7	1	0.02	10
0	462.6 > 418.6	1	0.02	10
0	467.6 > 422.6	1	0.02	10
0	498.65 > 98.8	1	0.02	10
0	502.6 > 79.7	1	0.02	10
0	512.6 > 468.55	1	0.02	10

1	PFBS	45	1	45	1	
1	C6	45	1	45	1	
1	C6-IS	45	1	45	1	
1	C7	45	1	45	1	
1	PFHS	45	1	45	1	
1	PFHS-IS	45	1	45	1	
1	C8	45	1	45	1	
1	C8-IS	45	1	45	1	
1	C9	45	1	45	1	
1	C9-IS	45	1	45	1	
1	PFOS	45	1	45	1	
1	PFOS-IS	45	1	45	1	
1	C10	45	1	45	1	
1	C10-IS	45	1	45	1	
1	C4	46	1	46	1	
1	C4-IS	46	1	46	1	
1	C5	46	1	46	1	
1	PFBS	46	1	46	1	
1	C6	46	1	46	1	
1	C6-IS	46	1	46	1	
1	C7	46	1	46	1	
1	PFHS	46	1	46	1	
1	PFHS-IS	46	1	46	1	
1	C8	46	1	46	1	
1	C8-IS	46	1	46	1	
1	C9	46	1	46	1	
1	C9-IS	46	1	46	1	
1	PFOS	46	1	46	1	
1	PFOS-IS	46	1	46	1	
1	C10	46	1	46	1	
1	C10-IS	46	1	46	1	
1	C4	47	1	47	1	
1	C4-IS	47	1	47	1	
1	C5	47	1	47	1	
1	PFBS	47	1	47	1	
1	C6	47	1	47	1	
1	C6-IS	47	1	47	1	
1	C7	47	1	47	1	
1	PFHS	47	1	47	1	
1	PFHS-IS	47	1	47	1	
1	C8	47	1	47	1	
1	C8-IS	47	1	47	1	
1	C9	47	1	47	1	
1	C9-IS	47	1	47	1	
1	PFOS	47	1	47	1	
1	PFOS-IS	47	1	47	1	
1	C10	47	1	47	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	47	1	2-10-12 Fayetteville Water DB end 2
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	48	1	2-10-12 Fayetteville Water 10 diluted 003-A
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	49	1	2-10-12 Fayetteville Water 10 diluted 003-B
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3

13-Feb-12	18:44:24	Blank	Blank	DB	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	18:58:15	Analyte	Analyte	003- 10x diluted A	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:12:06	Analyte	Analyte	003- 10x diluted B	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	47	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	48	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	49	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0

0	2:E,4
0	2:E,5
0	2:E,5
0	2:E,5

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR			

				0	17	47	1	C10-IS
				0	1	48	1	C4
				0	2	48	1	C4-IS
				0	3	48	1	C5
				0	4	48	1	PFBS
				0	5	48	1	C6
				0	6	48	1	C6-IS
				0	7	48	1	C7
				0	8	48	1	PFHS
				0	9	48	1	PFHS-IS
				0	10	48	1	C8
				0	11	48	1	C8-IS
				0	12	48	1	C9
				0	13	48	1	C9-IS
				0	14	48	1	PFOS
				0	15	48	1	PFOS-IS
				0	16	48	1	C10
				0	17	48	1	C10-IS
				0	1	49	1	C4
				0	2	49	1	C4-IS
				0	3	49	1	C5
				0	4	49	1	PFBS
				0	5	49	1	C6
				0	6	49	1	C6-IS
				0	7	49	1	C7
				0	8	49	1	PFHS
				0	9	49	1	PFHS-IS
				0	10	49	1	C8
				0	11	49	1	C8-IS
				0	12	49	1	C9
				0	13	49	1	C9-IS
				0	14	49	1	PFOS
				0	15	49	1	PFOS-IS
				0	16	49	1	C10
				0	17	49	1	C10-IS
				0	1	50	1	C4
				0	2	50	1	C4-IS
				0	3	50	1	C5
				0	4	50	1	PFBS
				0	5	50	1	C6
				0	6	50	1	C6-IS
				0	7	50	1	C7
				0	8	50	1	PFHS
				0	9	50	1	PFHS-IS
				0	10	50	1	C8
				0	11	50	1	C8-IS
				0	12	50	1	C9

		1	103	5.60559988	0	5.480000019	1
		0	345	1.133700013	0	1.149999976	0
		1	353	1.159999967	0	1.139999986	0
		0	770	2.530100107	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	1077	3.584700108	0	3.569999933	1
		1	1076	3.577600002	0	3.579999924	1
		0	1180	4.316800118	0	4.295000076	1
		0	1184	4.345300198	0	4.375	1
		1	1189	4.38079977	0	4.364999771	1
		0	168	4.795800209	0	4.735000134	1
		1	169	4.80700016	0	4.724999905	1
		0	203	5.186699867	0	5.139999867	1
		1	206	5.220200062	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	206	5.220200062	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	97	5.558499813	0	5.480000019	1
		0	346	1.136999965	0	1.149999976	0
		1	343	1.127099991	0	1.139999986	0
		0	772	2.536499977	0	2.515000105	1
		0	878	2.884900093	0	2.86500001	1
		0	1077	3.584500074	0	3.569999933	1
		1	1077	3.584500074	0	3.579999924	1
		0	1181	4.323900223	0	4.295000076	1
		0	1186	4.359399796	0	4.375	1
		1	1191	4.394999981	0	4.364999771	1
		0	169	4.80700016	0	4.735000134	1
		1	169	4.80700016	0	4.724999905	1
		0	205	5.20909977	0	5.139999867	1
		1	205	5.20909977	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	207	5.231400013	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	95	5.54279995	0	5.480000019	1
		0	380	1.248600006	0	1.149999976	0
		1	0	0	0	1.139999986	0
		0	772	2.536499977	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	0	0	0	3.579999924	1
		0	0	0	0	4.295000076	1
		0	0	0	0	4.375	1
		1	0	0	0	4.364999771	1
		0	0	0	0	4.735000134	1
		1	0	0	0	4.724999905	1
		0	0	0	0	5.139999867	1

113.092	344	113.092	bb	0.0449692655	0.0449692655	0.0000000000
28344.182	255160	3.857669198	bb	365.2828950434	365.3119624527	0.0000000000
7347.489	66956	7347.489	bb	0.4917464505	0.4917464505	0.0000000000
609509.688	3288228	82.95482824	bb	4231.0887337324	4231.0951613579	0.0000000000
0	0	0				
3737.014	37831	0.296662178	bb	43.2683117445	43.3181008797	0.0000000000
12596.867	206654	12596.867	bb	0.3968936545	0.3968936545	0.0000000000
128013.523	1421452	6.491555328	bb	384.1026167886	384.1333595036	0.0000000000
197.493	1709	0.007519449	bb	1.7784108525	1.9075510181	0.0000000000
26264.291	334773	26264.291	bb	0.8764193208	0.8764193208	0.0000000000
1831.44	20481	0.092872173	bb	7.3558873380	7.3671507460	0.0000000000
19720.008	237511	19720.008	bb	1.4642551865	1.4642551865	0.0000000000
1655.919	17805	0.213711144	bb	13.5808496495	13.6007745567	0.0000000000
7748.398	94538	7748.398	bb	1.4745862930	1.4745862930	0.0000000000
0	0	0				
8499.516	110872	8499.516	bb	1.1856516197	1.1856516197	0.0000000000
0	0	0				
3330.211	41408	3330.211	bb	1.3242063324	1.3242063324	0.0000000000
27965.709	265457	4.104270182	bb	386.8550404457	386.8315103865	0.0000000000
6813.808	65947	6813.808	bb	0.4560287057	0.4560287057	0.0000000000
612585.938	3183631	89.90361014	bb	4487.0037105818	4487.0178444088	0.0000000000
207.188	1758	0	MM-I			
3650.716	43869	0.298030113	bb	43.4699169793	43.4654790288	0.0000000000
12249.487	177684	12249.487	bb	0.3859486379	0.3859486379	0.0000000000
132357.875	1525254	6.582819173	bb	390.4287129363	390.4412803509	0.0000000000
232.441	4220	0.008668992	bb	2.0873254497	2.1762724856	0.0000000000
26812.92	343727	26812.92	bb	0.8947266513	0.8947266513	0.0000000000
2103.083	27238	0.104596837	bb	8.3889621219	8.4244838656	0.0000000000
20106.564	250589	20106.564	bb	1.4929578436	1.4929578436	0.0000000000
1403.028	18327	0.179627085	bb	11.2289861189	11.2547264594	0.0000000000
7810.782	96272	7810.782	bb	1.4864585008	1.4864585008	0.0000000000
0	0	0				
8332.242	114517	8332.242	bb	1.1623175041	1.1623175041	0.0000000000
0	0	0				
3102.546	43392	3102.546	bb	1.2336789049	1.2336789049	0.0000000000
113.142	1405	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
321.17	3545	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000

-95.50307345					0
NaN					0
-50.82535495					0
NaN					0
NaN					0
NaN					0
-60.31063455					0
NaN					0
NaN					0
-12.35806792					0
NaN					0
46.42551865					0
NaN					0
47.4586293					0
NaN					0
18.56516197					0
NaN					0
32.42063324					0
NaN					0
-54.39712943					0
NaN					0
NaN	14-Feb-12	07:38:39			0
NaN					0
-61.40513621					0
NaN					0
NaN					0
-10.52733487					0
NaN					0
49.29578436					0
NaN					0
48.64585008					0
NaN					0
16.23175041					0
NaN					0
23.36789049					0
NaN					0
-100					0
NaN					0
NaN					0
NaN					0
-100					0
NaN					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0

4.933700085	5.62139988	0	0	113.092	0	0
1.008900046	1.573899984	0	34	28344.182	0	0
0.88410002	1.600299954	26	11	7347.489	0	0
2.300100088	2.990099907	3934	40784	609509.688	0	0
0	0	0	0	0	0	0
3.325200081	4.089399815	46	32	3737.014	0	0
3.344899893	3.783699989	61	71	12596.867	0	0
4.08220005	4.836699963	125	1743	128013.523	0	0
4.075099945	4.568600178	0	0	197.493	0	0
4.245699883	4.54640007	0	168	26264.291	0	0
4.516600132	5.276199818	6	20	1831.44	0	0
4.639400005	5.119599819	46	77	19720.008	0	0
4.996799946	5.477099896	21	56	1655.919	0	0
5.075099945	5.515299797	55	3	7748.398	0	0
0	0	0	0	0	0	0
5.03030014	5.5072999	0	20	8499.516	0	0
0	0	0	0	0	0	0
5.101399899	5.920400143	0	0	3330.211	0	0
1.038400054	1.590299964	0	441	27965.709	0	0
1.031700015	1.468700051	106	82	6813.808	0	0
2.299999952	3.062200069	5762	36640	612585.938	0	0
2.401799917	3.019599915	42	20	0	0	0
3.334899902	3.88319993	35	0	3650.716	0	0
3.496000052	3.804899931	23	97	12249.487	0	0
4.082099915	4.814199925	179	1169	132357.875	0	0
4.224400044	4.501599789	67	21	232.441	0	0
4.217199802	4.568600178	114	175	26812.92	0	0
4.441500187	5.119599819	104	40	2103.083	0	0
4.650599957	5.130899906	0	107	20106.564	0	0
4.996799946	5.488299847	18	61	1403.028	0	0
4.762199879	5.609499931	0	0	7810.782	0	0
0	0	0	0	0	0	0
4.918700218	5.538799763	17	133	8332.242	0	0
0	0	0	0	0	0	0
5.313700199	5.747300148	0	0	3102.546	0	0
0.847899973	1.288100004	0	0	113.142	0	0
0	0	0	0	0	0	0
2.194900036	2.648299933	106	77	321.17	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

209.6124115	0.0000000000	0	0.0000000000	0	0
3575.321777	0.0000000000	0	0.0000000000	0	0
2134.917725	0.0000000000	0	0.0000000000	0	0
17577.64258	0.0000000000	0	0.0000000000	0	0
182.0971069		0		0	0
966.1726074	0.0000000000	0	0.0000000000	0	0
394.6278076	0.0000000000	0	0.0000000000	0	0
1202.901611	0.0000000000	0	0.0000000000	0	0
177.017746	0.0000000000	0	0.0000000000	0	0
191.7609406	0.0000000000	0	0.0000000000	0	0
967.8063354	0.0000000000	0	0.0000000000	0	0
519.795166	0.0000000000	0	0.0000000000	0	0
358.5610352	0.0000000000	0	0.0000000000	0	0
294.1638184	0.0000000000	0	0.0000000000	0	0
259.2046509		0		0	0
278.6851196	0.0000000000	0	0.0000000000	0	0
257.7793274		0		0	0
341.3786011	0.0000000000	0	0.0000000000	0	0
3661.18457	0.0000000000	0	0.0000000000	0	0
1895.473389	0.0000000000	0	0.0000000000	0	0
24033.76172	0.0000000000	0	0.0000000000	0	0
210.2781372		0		0	0
588.2781372	0.0000000000	0	0.0000000000	0	0
254.0841064	0.0000000000	0	0.0000000000	0	0
803.918335	0.0000000000	0	0.0000000000	0	0
243.7935333	0.0000000000	0	0.0000000000	0	0
262.7481995	0.0000000000	0	0.0000000000	0	0
474.1647339	0.0000000000	0	0.0000000000	0	0
420.1082764	0.0000000000	0	0.0000000000	0	0
346.6122437	0.0000000000	0	0.0000000000	0	0
274.5054626	0.0000000000	0	0.0000000000	0	0
260.4715881		0		0	0
243.4108582	0.0000000000	0	0.0000000000	0	0
247.1149597		0		0	0
235.7789307	0.0000000000	0	0.0000000000	0	0
201.756012	0.0000000000	0	0.0000000000	0	0
174.713974	0.0000000000	0	0.0000000000	0	0
896.949707	0.0000000000	0	0.0000000000	0	0
168.3881073	0.0000000000	0	0.0000000000	0	0
162.3324585	0.0000000000	0	0.0000000000	0	0
160.4880524	0.0000000000	0	0.0000000000	0	0
340.3023071	0.0000000000	0	0.0000000000	0	0
199.0713043	0.0000000000	0	0.0000000000	0	0
185.3188934	0.0000000000	0	0.0000000000	0	0
453.4953918	0.0000000000	0	0.0000000000	0	0
262.3028564	0.0000000000	0	0.0000000000	0	0
348.2341614	0.0000000000	0	0.0000000000	0	0

0	113.092	514.6 > 469.55	0	1.156	18.497	-0.011	-1.154
0	0	212.8 > 168.75	0	5.689	19.505	2.132	7.499
0	7347.489	216.8 > 171.75	0	5.178	21.777	2.345	9.68
0	0	262.85 > 218.75	0	10.721	27.606	1.192	3.206
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	3.13	15.322	0.401	4.707
0	12596.867	314.75 > 269.75	0	1.423	5.32	-1.96	20.265
0	0	362.65 > 318.7	0	5.184	7.143	1.27	10.753
0	0	398.65 > 98.8	0	1.058	14.7	-0.724	-0.108
0	26264.291	402.65 > 83.9	0	4.085	4.698	0.159	0.318
0	0	412.6 > 368.65	0	4.818	7.359	2.138	9.789
0	19720.008	414.75 > 369.7	0	4.783	3.71	1.973	9.976
0	0	462.6 > 418.6	0	2.149	5.34	0.573	3.254
0	7748.398	467.6 > 422.6	0	4.225	4.048	2.012	7.678
0	0	498.65 > 98.8	0	0	0	0	0
0	8499.516	502.6 > 79.7	0	4.155	3.776	2.047	9.304
0	0	512.6 > 468.55	0	0	0	0	0
0	3330.211	514.6 > 469.55	0	1.628	7.131	1.895	15.55
0	0	212.8 > 168.75	0	6.943	20.456	2.344	8.747
0	6813.808	216.8 > 171.75	0	5.771	17.415	1.611	4.584
0	0	262.85 > 218.75	0	10.257	29.357	1.543	4.804
0	0	298.7 > 98.8	0	0.276	53.361	-0.135	-1.385
0	0	312.7 > 268.7	0	1.504	13.203	-1.128	1.646
0	12249.487	314.75 > 269.75	0	2.165	4.621	0.89	1.678
0	0	362.65 > 318.7	0	5.128	7.076	1.132	9.689
0	0	398.65 > 98.8	0	0.664	7.094	-0.532	0.96
0	26812.92	402.65 > 83.9	0	4.811	4.876	0.17	0.505
0	0	412.6 > 368.65	0	4.519	6.568	-1.376	8.725
0	20106.564	414.75 > 369.7	0	4.896	3.708	1.766	8.04
0	0	462.6 > 418.6	0	3.246	4.832	1.044	5.351
0	7810.782	467.6 > 422.6	0	4.626	4.661	0.857	20.208
0	0	498.65 > 98.8	0	0	0	0	0
0	8332.242	502.6 > 79.7	0	3.269	3.831	1.155	12.264
0	0	512.6 > 468.55	0	0	0	0	0
0	3102.546	514.6 > 469.55	0	3.307	4.862	0.676	1.971
0	0	212.8 > 168.75	0	0.472	33.27	0.034	-1.052
0	0	216.8 > 171.75	0	0	0	0	0
0	0	262.85 > 218.75	0	0.297	37.311	-0.393	-1.017
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	0	0	0	0
0	0	314.75 > 269.75	0	0	0	0	0
0	0	362.65 > 318.7	0	0	0	0	0
0	0	398.65 > 98.8	0	0	0	0	0
0	0	402.65 > 83.9	0	0	0	0	0
0	0	412.6 > 368.65	0	0	0	0	0
0	0	414.75 > 369.7	0	0	0	0	0
0	0	462.6 > 418.6	0	0	0	0	0

3.041771301	41.26198769	0	0	0	0
9.002200169	33.89999628	0	0	0	0
9.112773085	42.97199607	0	0	0	0
5.394874052	41.39998913	0	0	0	0
0	0	0	0	0	0
10.12332306	45.85198402	0	0	0	0
16.40519027	26.32800579	0	0	0	0
11.10392064	45.26999474	0	0	0	0
8.653471262	29.61001396	0	0	0	0
12.7463178	18.04201126	0	0	0	0
11.18300354	45.57598114	0	0	0	0
12.04416347	28.81198883	0	0	0	0
10.75233752	28.81799698	0	0	0	0
12.20097367	26.41199112	0	0	0	0
0	0	0	0	0	0
13.04450748	28.61998558	0	0	0	0
0	0	0	0	0	0
12.43404697	49.14001465	0	0	0	0
9.492232076	33.1139946	0	0	0	0
9.678435318	26.22000217	0	0	0	0
5.197035718	45.73200703	0	0	0	0
8.485047397	37.06799984	0	0	0	0
12.01654689	32.89800167	0	0	0	0
14.50542378	18.53399277	0	0	0	0
11.52371176	43.9260006	0	0	0	0
18.15514475	16.63198471	0	0	0	0
12.8194542	21.08402252	0	0	0	0
12.95146221	40.68597794	0	0	0	0
12.46304441	28.81799698	0	0	0	0
13.06246205	29.48999405	0	0	0	0
12.32552643	50.83800316	0	0	0	0
0	0	0	0	0	0
13.74383989	37.20597267	0	0	0	0
0	0	0	0	0	0
13.98593284	26.01599693	0	0	0	0
12.41802337	26.41200185	0	0	0	0
0	0	0	0	0	0
11.03776816	27.2039938	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	1.641124195	0	0	0
0	0	0	71.367003	0	0	0
0	0	0	31.36233272	0	0	0
0	0	0	187.0687713	0	0	0
0	0	0	0	0	0	0
0	0	0	39.15552947	0	0	0
0	0	0	523.6681146	0	0	0
0	0	0	1181.686005	0	0	0
0	0	0	9.654399284	0	0	0
0	0	0	1745.783052	0	0	0
0	0	0	21.16229172	0	0	0
0	0	0	456.9319138	0	0	0
0	0	0	49.65681782	0	0	0
0	0	0	321.3787492	0	0	0
0	0	0	0	0	0	0
0	0	0	397.8396843	0	0	0
0	0	0	0	0	0	0
0	0	0	121.2964136	0	0	0
0	0	0	72.50576826	0	0	0
0	0	0	34.79183638	0	0	0
0	0	0	132.4649482	0	0	0
0	0	0	8.360355591	0	0	0
0	0	0	74.57186869	0	0	0
0	0	0	699.3117456	0	0	0
0	0	0	1897.274802	0	0	0
0	0	0	17.30972903	0	0	0
0	0	0	1308.19926	0	0	0
0	0	0	57.44417088	0	0	0
0	0	0	596.4867014	0	0	0
0	0	0	52.87464692	0	0	0
0	0	0	350.7106892	0	0	0
0	0	0	0	0	0	0
0	0	0	470.4679194	0	0	0
0	0	0	0	0	0	0
0	0	0	184.0368004	0	0	0
0	0	0	6.96385692	0	0	0
0	0	0	0	0	0	0
0	0	0	3.952284027	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

0	0.671000004	0.013	0.018999999	
0	0.075999998	0.158000007	2.078999996	7347.4890000000
0	0.104999997	0.144999996	1.383999944	
0	0.163000003	0.213	1.30400002	7347.4890000000
0	0	0	0	26264.2910000000
0	0.191	0.114	0.598999977	12596.8670000000
0	0.052999999	0.088	1.652999997	
0	0.086999998	0.086000003	0.992999971	19720.0080000000
0	0.270000011	0.211999998	0.78399998	26264.2910000000
0	0.079000004	0.093000002	1.172999978	
0	0.109999999	0.100000002	0.90899998	19720.0080000000
0	0.078000002	0.089000002	1.152999997	
0	0.143999994	0.200000003	1.386999965	7748.3980000000
0	0.086999998	0.085000001	0.977999985	
0	0	0	0	8499.5160000000
0	0.072999999	0.081	1.095999956	
0	0	0	0	3330.2110000000
0	0.093999997	0.108000003	1.15199995	
0	0.078000002	0.158999994	2.03399992	6813.8080000000
0	0.068000004	0.180000007	2.642999888	
0	0.158000007	0.211999998	1.345000029	6813.8080000000
0	0.481999993	0.119999997	0.25	26812.9200000000
0	0.194000006	0.086999998	0.446999997	12249.4870000000
0	0.055	0.094999999	1.715999961	
0	0.090000004	0.079000004	0.873000026	20106.5640000000
0	0.082999997	0.131999999	1.593000054	26812.9200000000
0	0.090000004	0.079999998	0.888000011	
0	0.07	0.097999997	1.40199995	20106.5640000000
0	0.068999998	0.092	1.332999945	
0	0.109999999	0.093999997	0.852999985	7810.7820000000
0	0.072999999	0.109999999	1.524000049	
0	0	0	0	8332.2420000000
0	0.079000004	0.082000002	1.04400003	
0	0	0	0	3102.5460000000
0	0.074000001	0.105999999	1.437000036	
0	0.382999986	0.012	0.032000002	0.0000000000
0	0	0	0	
0	0.338	0.109999999	0.326000005	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000

			0	5.480000019	1	0
66956.0000000000	1.1599999666	7347.4890000000	2	1.149999976	0	0
			0	1.139999986	0	0
66956.0000000000	1.1599999666	7347.4890000000	2	2.515000105	1	0
334773.0000000000	4.3807997704	26264.2910000000	9	2.86500001	1	0
206654.0000000000	3.5776000023	12596.8670000000	6	3.569999933	1	0
			0	3.579999924	1	0
237511.0000000000	4.8070001602	19720.0080000000	11	4.295000076	1	0
334773.0000000000	4.3807997704	26264.2910000000	9	4.375	1	0
			0	4.364999771	1	0
237511.0000000000	4.8070001602	19720.0080000000	11	4.735000134	1	0
			0	4.724999905	1	0
94538.0000000000	5.2202000618	7748.3980000000	13	5.139999867	1	0
			0	5.244999886	1	0
110872.0000000000	5.2202000618	8499.5160000000	15	5.119999886	1	0
			0	5.175000191	1	0
41408.0000000000	5.5584998131	3330.2110000000	17	5.440000057	1	0
			0	5.480000019	1	0
65947.0000000000	1.1270999908	6813.8080000000	2	1.149999976	0	0
			0	1.139999986	0	0
65947.0000000000	1.1270999908	6813.8080000000	2	2.515000105	1	0
343727.0000000000	4.3949999809	26812.9200000000	9	2.86500001	1	0
177684.0000000000	3.5845000744	12249.4870000000	6	3.569999933	1	0
			0	3.579999924	1	0
250589.0000000000	4.8070001602	20106.5640000000	11	4.295000076	1	0
343727.0000000000	4.3949999809	26812.9200000000	9	4.375	1	0
			0	4.364999771	1	0
250589.0000000000	4.8070001602	20106.5640000000	11	4.735000134	1	0
			0	4.724999905	1	0
96272.0000000000	5.2090997696	7810.7820000000	13	5.139999867	1	0
			0	5.244999886	1	0
114517.0000000000	5.2314000130	8332.2420000000	15	5.119999886	1	0
			0	5.175000191	1	0
43392.0000000000	5.5427999496	3102.5460000000	17	5.440000057	1	0
			0	5.480000019	1	0
0.0000000000	0.0000000000	0.0000000000	2	1.149999976	0	0
			0	1.139999986	0	0
0.0000000000	0.0000000000	0.0000000000	2	2.515000105	1	0
0.0000000000	0.0000000000	0.0000000000	9	2.86500001	1	0
0.0000000000	0.0000000000	0.0000000000	6	3.569999933	1	0
			0	3.579999924	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.295000076	1	0
0.0000000000	0.0000000000	0.0000000000	9	4.375	1	0
			0	4.364999771	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.735000134	1	0
			0	4.724999905	1	0
0.0000000000	0.0000000000	0.0000000000	13	5.139999867	1	0

0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10

1	C10-IS	47	1	47	1	
1	C4	48	1	48	1	
1	C4-IS	48	1	48	1	
1	C5	48	1	48	1	
1	PFBS	48	1	48	1	
1	C6	48	1	48	1	
1	C6-IS	48	1	48	1	
1	C7	48	1	48	1	
1	PFHS	48	1	48	1	
1	PFHS-IS	48	1	48	1	
1	C8	48	1	48	1	
1	C8-IS	48	1	48	1	
1	C9	48	1	48	1	
1	C9-IS	48	1	48	1	
1	PFOS	48	1	48	1	
1	PFOS-IS	48	1	48	1	
1	C10	48	1	48	1	
1	C10-IS	48	1	48	1	
1	C4	49	1	49	1	
1	C4-IS	49	1	49	1	
1	C5	49	1	49	1	
1	PFBS	49	1	49	1	
1	C6	49	1	49	1	
1	C6-IS	49	1	49	1	
1	C7	49	1	49	1	
1	PFHS	49	1	49	1	
1	PFHS-IS	49	1	49	1	
1	C8	49	1	49	1	
1	C8-IS	49	1	49	1	
1	C9	49	1	49	1	
1	C9-IS	49	1	49	1	
1	PFOS	49	1	49	1	
1	PFOS-IS	49	1	49	1	
1	C10	49	1	49	1	
1	C10-IS	49	1	49	1	
1	C4	50	1	50	1	
1	C4-IS	50	1	50	1	
1	C5	50	1	50	1	
1	PFBS	50	1	50	1	
1	C6	50	1	50	1	
1	C6-IS	50	1	50	1	
1	C7	50	1	50	1	
1	PFHS	50	1	50	1	
1	PFHS-IS	50	1	50	1	
1	C8	50	1	50	1	
1	C8-IS	50	1	50	1	
1	C9	50	1	50	1	

	1
	1
	1

C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml
C:\Documents and Settings\Administrator\Desktop\2-13-12 Fayetteville and NCSU water data.xml

09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20
09 Mar 2012	10:18:20

D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20
D:\Masslynx\Mark.PRO\2-13-12 Fayetteville and NCSU water samples.qld	09 Mar 2012	10:17:20

14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES
14 Feb 2012	7:34:48	1	1	2-13-12 FAYETTEVILLE WATER SAMPLES

1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012
1	D:\Masslynx\Mark.PRO\MethDB\2-13-12 Fayetteville water samples.mdb	14 Feb 2012

7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01
7:34:48	13 Feb 2012	13:20:01

D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012
D:\Masslynx\Mark.PRO\SampleDB\2-10-12 Fayetville and NCSU water samples.SPL	13 Feb 2012

16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	50	1	2-10-12 Fayetteville Water DB end 3
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4
16:12:30	51	51	1	2-10-12 Fayetteville Water DB end 4

13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:25:57	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0
13-Feb-12	19:39:48	Blank	Blank	DB	0

0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples
0	0	40	2-10-12 Fayetville and NCSU water samples

	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	50	0	0		0
	51	0	0		0
	51	0	0		0
	51

0	2:E,4
0	2:E,4
0	2:E,4

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFC_grad_25M_100M_12 min 300 ul_min

D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP
D:\Masslynx\Mark.PRO\ACQUDB\7-2-09 PFCs waters gradient 12 min 300 ul flowrate.EXP

D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR
D:\Masslynx\Mark.PRO\ACQUDB\PFC_MSMS_112807.IPR

				0	13	50	1	C9-IS
				0	14	50	1	PFOS
				0	15	50	1	PFOS-IS
				0	16	50	1	C10
				0	17	50	1	C10-IS
				0	1	51	1	C4
				0	2	51	1	C4-IS
				0	3	51	1	C5
				0	4	51	1	PFBS
				0	5	51	1	C6
				0	6	51	1	C6-IS
				0	7	51	1	C7
				0	8	51	1	PFHS
				0	9	51	1	PFHS-IS
				0	10	51	1	C8
				0	11	51	1	C8-IS
				0	12	51	1	C9
				0	13	51	1	C9-IS
				0	14	51	1	PFOS
				0	15	51	1	PFOS-IS
				0	16	51	1	C10
				0	17	51	1	C10-IS

		1	0	0	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	0	0	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	0	0	0	5.480000019	1
		0	340	1.1171	0	1.149999976	0
		1	0	0	0	1.139999986	0
		0	770	2.529999971	0	2.515000105	1
		0	0	0	0	2.86500001	1
		0	0	0	0	3.569999933	1
		1	0	0	0	3.579999924	1
		0	0	0	0	4.295000076	1
		0	0	0	0	4.375	1
		1	0	0	0	4.364999771	1
		0	0	0	0	4.735000134	1
		1	0	0	0	4.724999905	1
		0	0	0	0	5.139999867	1
		1	0	0	0	5.244999886	1
		0	0	0	0	5.119999886	1
		1	0	0	0	5.175000191	1
		0	0	0	0	5.440000057	1
		1	0	0	0	5.480000019	1

0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
167.837	1732	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
263.161	3377	0	bb	0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000
0	0	0		0.0000000000	0.0000000000	0.0000000000

-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
NaN					0
NaN					0
-100					0
NaN					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0
NaN					0
-100					0

0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.943099976	1.353700042	0	0	167.837	0	0
0	0	0	0	0	0	0
2.273799896	2.730499983	62	70	263.161	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0
1	0	0	0	0	0

225.727478	0.0000000000	0	0.0000000000	0	0
239.1863708	0.0000000000	0	0.0000000000	0	0
229.2139893	0.0000000000	0	0.0000000000	0	0
218.537323	0.0000000000	0	0.0000000000	0	0
218.9517517	0.0000000000	0	0.0000000000	0	0
286.5728455	0.0000000000	0	0.0000000000	0	0
170.0867767	0.0000000000	0	0.0000000000	0	0
1078.271973	0.0000000000	0	0.0000000000	0	0
170.7400665	0.0000000000	0	0.0000000000	0	0
171.3551941	0.0000000000	0	0.0000000000	0	0
172.8596191	0.0000000000	0	0.0000000000	0	0
416.255249	0.0000000000	0	0.0000000000	0	0
175.6809082	0.0000000000	0	0.0000000000	0	0
208.2833252	0.0000000000	0	0.0000000000	0	0
634.0960693	0.0000000000	0	0.0000000000	0	0
256.4199219	0.0000000000	0	0.0000000000	0	0
272.7332153	0.0000000000	0	0.0000000000	0	0
240.5959778	0.0000000000	0	0.0000000000	0	0
235.9296112	0.0000000000	0	0.0000000000	0	0
240.56073	0.0000000000	0	0.0000000000	0	0
239.6960754	0.0000000000	0	0.0000000000	0	0
225.4728088	0.0000000000	0	0.0000000000	0	0

0	0	467.6 > 422.6	0	0	0	0	0
0	0	498.65 > 98.8	0	0	0	0	0
0	0	502.6 > 79.7	0	0	0	0	0
0	0	512.6 > 468.55	0	0	0	0	0
0	0	514.6 > 469.55	0	0	0	0	0
0	0	212.8 > 168.75	0	0.355	25.85	0.865	0.354
0	0	216.8 > 171.75	0	0	0	0	0
0	0	262.85 > 218.75	0	0.295	36.668	-0.114	-0.976
0	0	298.7 > 98.8	0	0	0	0	0
0	0	312.7 > 268.7	0	0	0	0	0
0	0	314.75 > 269.75	0	0	0	0	0
0	0	362.65 > 318.7	0	0	0	0	0
0	0	398.65 > 98.8	0	0	0	0	0
0	0	402.65 > 83.9	0	0	0	0	0
0	0	412.6 > 368.65	0	0	0	0	0
0	0	414.75 > 369.7	0	0	0	0	0
0	0	462.6 > 418.6	0	0	0	0	0
0	0	467.6 > 422.6	0	0	0	0	0
0	0	498.65 > 98.8	0	0	0	0	0
0	0	502.6 > 79.7	0	0	0	0	0
0	0	512.6 > 468.55	0	0	0	0	0
0	0	514.6 > 469.55	0	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
10.31953622	24.63600397	0	0	0	0
0	0	0	0	0	0
12.83244858	27.4020052	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	6.043838512	0	0	0
0	0	0	0	0	0	0
0	0	0	3.131862912	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0.172999993	0.218999997	1.261999965	0.0000000000
0	0	0	0	
0	0.237000004	0.199000001	0.839999974	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	
0	0	0	0	0.0000000000
0	0	0	0	

			0	5.244999886	1	0
0.0000000000	0.0000000000	0.0000000000	15	5.119999886	1	0
			0	5.175000191	1	0
0.0000000000	0.0000000000	0.0000000000	17	5.440000057	1	0
			0	5.480000019	1	0
0.0000000000	0.0000000000	0.0000000000	2	1.149999976	0	0
			0	1.139999986	0	0
0.0000000000	0.0000000000	0.0000000000	2	2.515000105	1	0
0.0000000000	0.0000000000	0.0000000000	9	2.86500001	1	0
0.0000000000	0.0000000000	0.0000000000	6	3.569999933	1	0
			0	3.579999924	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.295000076	1	0
0.0000000000	0.0000000000	0.0000000000	9	4.375	1	0
			0	4.364999771	1	0
0.0000000000	0.0000000000	0.0000000000	11	4.735000134	1	0
			0	4.724999905	1	0
0.0000000000	0.0000000000	0.0000000000	13	5.139999867	1	0
			0	5.244999886	1	0
0.0000000000	0.0000000000	0.0000000000	15	5.119999886	1	0
			0	5.175000191	1	0
0.0000000000	0.0000000000	0.0000000000	17	5.440000057	1	0
			0	5.480000019	1	0

0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10
0	212.8 > 168.75		1	0.02	10
0	216.8 > 171.75		1	0.02	10
0	262.85 > 218.75		1	0.02	10
0	298.7 > 98.8		1	0.02	10
0	312.7 > 268.7		1	0.02	10
0	314.75 > 269.75		1	0.02	10
0	362.65 > 318.7		1	0.02	10
0	398.65 > 98.8		1	0.02	10
0	402.65 > 83.9		1	0.02	10
0	412.6 > 368.65		1	0.02	10
0	414.75 > 369.7		1	0.02	10
0	462.6 > 418.6		1	0.02	10
0	467.6 > 422.6		1	0.02	10
0	498.65 > 98.8		1	0.02	10
0	502.6 > 79.7		1	0.02	10
0	512.6 > 468.55		1	0.02	10
0	514.6 > 469.55		1	0.02	10

1	C9-IS	50	1	50	1	
1	PFOS	50	1	50	1	
1	PFOS-IS	50	1	50	1	
1	C10	50	1	50	1	
1	C10-IS	50	1	50	1	
1	C4	51	1	51	1	
1	C4-IS	51	1	51	1	
1	C5	51	1	51	1	
1	PFBS	51	1	51	1	
1	C6	51	1	51	1	
1	C6-IS	51	1	51	1	
1	C7	51	1	51	1	
1	PFHS	51	1	51	1	
1	PFHS-IS	51	1	51	1	
1	C8	51	1	51	1	
1	C8-IS	51	1	51	1	
1	C9	51	1	51	1	
1	C9-IS	51	1	51	1	
1	PFOS	51	1	51	1	
1	PFOS-IS	51	1	51	1	
1	C10	51	1	51	1	
1	C10-IS	51	1	51	1	

09 Mar 2012	10:17:19	17	1	C4	Internal Std	2
09 Mar 2012	10:17:19	17	2	C4-IS	External Std	
09 Mar 2012	10:17:19	17	3	C5	Internal Std	2
09 Mar 2012	10:17:19	17	4	PFBS	Internal Std	9
09 Mar 2012	10:17:19	17	5	C6	Internal Std	6
09 Mar 2012	10:17:19	17	6	C6-IS	External Std	
09 Mar 2012	10:17:19	17	7	C7	Internal Std	11
09 Mar 2012	10:17:19	17	8	PFHS	Internal Std	9
09 Mar 2012	10:17:19	17	9	PFHS-IS	External Std	
09 Mar 2012	10:17:19	17	10	C8	Internal Std	11
09 Mar 2012	10:17:19	17	11	C8-IS	External Std	
09 Mar 2012	10:17:19	17	12	C9	Internal Std	13
09 Mar 2012	10:17:19	17	13	C9-IS	External Std	
09 Mar 2012	10:17:19	17	14	PFOS	Internal Std	15
09 Mar 2012	10:17:19	17	15	PFOS-IS	External Std	
09 Mar 2012	10:17:19	17	16	C10	Internal Std	17
09 Mar 2012	10:17:19	17	17	C10-IS	External Std	

0.000002 * x^2 + 0.009653 * x + 0.016175	0.999268196			
		14941.62081	1188.321323	7.95309517
0.000002 * x^2 + 0.012478 * x + 0.024786	0.997157913			
0.000000 * x^2 + 0.003575 * x + 0.001834	0.998915723			
0.000001 * x^2 + 0.006692 * x + 0.005098	0.999276863			
		31738.6455	2793.008347	8.800023767
-0.000006 * x^2 + 0.019070 * x + 0.051285	0.996818545			
0.000000 * x^2 + 0.003720 * x + 0.000903	0.999465047			
		29967.7225	1886.859267	6.296305189
0.000000 * x^2 + 0.011342 * x + 0.009415	0.997218072			
		13467.60331	1671.370309	12.41030249
0.000002 * x^2 + 0.014441 * x + 0.017206	0.995333157			
		5254.625	508.189114	9.671272717
0.000001 * x^2 + 0.005217 * x + 0.011209	0.997193822			
		7168.645375	953.9310518	13.30699179
0.000001 * x^2 + 0.013686 * x + 0.009057	0.995390473			
		2514.873188	593.4503144	23.59762382

id15	name16	text	desc	stdconc
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
1	2-10-12 Fayetteville Water DB1	Blank	DB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
2	2-10-12 Fayetteville Water MB	Blank	MB	0
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1

vial2	name20	area2	analconc	chromtrace	signoise	area25
2:A,1	C4	0	0.0000000000	212.8 > 168.75	0	0.0000000000
2:A,1	C4-IS	0	0.0000000000	216.8 > 171.75	0	
2:A,1	C5	0	0.0000000000	262.85 > 218.75	0	0.0000000000
2:A,1	PFBS	0	0.0000000000	298.7 > 98.8	0	0.0000000000
2:A,1	C6	0	0.0000000000	312.7 > 268.7	0	0.0000000000
2:A,1	C6-IS	0	0.0000000000	314.75 > 269.75	0	
2:A,1	C7	115.55	0.0000000000	362.65 > 318.7	4.082924781	0.0000000000
2:A,1	PFHS	0	0.0000000000	398.65 > 98.8	0	0.0000000000
2:A,1	PFHS-IS	0	0.0000000000	402.65 > 83.9	0	
2:A,1	C8	0	0.0000000000	412.6 > 368.65	0	0.0000000000
2:A,1	C8-IS	0	0.0000000000	414.75 > 369.7	0	
2:A,1	C9	0	0.0000000000	462.6 > 418.6	0	0.0000000000
2:A,1	C9-IS	0	0.0000000000	467.6 > 422.6	0	
2:A,1	PFOS	0	0.0000000000	498.65 > 98.8	0	0.0000000000
2:A,1	PFOS-IS	0	0.0000000000	502.6 > 79.7	0	
2:A,1	C10	0	0.0000000000	512.6 > 468.55	0	0.0000000000
2:A,1	C10-IS	0	0.0000000000	514.6 > 469.55	0	
2:A,2	C4	131.516		212.8 > 168.75	7.778098938	14126.1490000000
2:A,2	C4-IS	14126.149	0.9454228010	216.8 > 171.75	53.71665788	
2:A,2	C5	104.308		262.85 > 218.75	5.206050701	14126.1490000000
2:A,2	PFBS	123.353	0.7820105533	298.7 > 98.8	2.328758643	26641.8280000000
2:A,2	C6	0		312.7 > 268.7	0	28055.7600000000
2:A,2	C6-IS	28055.76	0.8839621086	314.75 > 269.75	1164.747725	
2:A,2	C7	535.298		362.65 > 318.7	20.04642832	11029.9950000000
2:A,2	PFHS	0		398.65 > 98.8	0	26641.8280000000
2:A,2	PFHS-IS	26641.828	0.8890174420	402.65 > 83.9	1387.691565	
2:A,2	C8	196.061	0.7370783000	412.6 > 368.65	3.873689033	11029.9950000000
2:A,2	C8-IS	11029.995	0.8190020707	414.75 > 369.7	576.5701641	
2:A,2	C9	0		462.6 > 418.6	0	4548.1250000000
2:A,2	C9-IS	4548.125	0.8655470181	467.6 > 422.6	141.7290009	
2:A,2	PFOS	0		498.65 > 98.8	0	5535.9250000000
2:A,2	PFOS-IS	5535.925	0.7722414362	502.6 > 79.7	293.6689833	
2:A,2	C10	0		512.6 > 468.55	0	1929.7620000000
2:A,2	C10-IS	1929.762	0.7673396852	514.6 > 469.55	80.07369399	
2:A,3	C4	405.367	1.0763120103	212.8 > 168.75	11.4317057	15258.5850000000
2:A,3	C4-IS	15258.585	1.0212135077	216.8 > 171.75	120.6812079	
2:A,3	C5	365.63		262.85 > 218.75	7.199681114	15258.5850000000
2:A,3	PFBS	153.307	0.9442389950	298.7 > 98.8	15.45241224	29425.2090000000
2:A,3	C6	348.291	0.9420810806	312.7 > 268.7	33.03360753	30543.7440000000
2:A,3	C6-IS	30543.744	0.9623518433	314.75 > 269.75	987.2395195	
2:A,3	C7	920.022	1.0909442189	362.65 > 318.7	78.41064171	12763.6270000000
2:A,3	PFHS	164.619	1.2610714499	398.65 > 98.8	15.47147963	29425.2090000000
2:A,3	PFHS-IS	29425.209	0.9818967391	402.65 > 83.9	859.626247	
2:A,3	C8	300.546	1.2459060735	412.6 > 368.65	12.80015509	12763.6270000000
2:A,3	C8-IS	12763.627	0.9477281669	414.75 > 369.7	674.7472096	
2:A,3	C9	0		462.6 > 418.6	0	4815.6950000000

3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
3	2-10-12 Fayetteville Water std 1	Standard	1 ng/L	1
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
4	2-10-12 Fayetteville Water std 2	Standard	5 ng/L	5
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
5	2-10-12 Fayetteville Water std 3	Standard	10 ng/L	10
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25

2:A,3	C9-IS	4815.695	0.9164678735	467.6 > 422.6	292.3307881	
2:A,3	PFOS	0		498.65 > 98.8	0	6675.8130000000
2:A,3	PFOS-IS	6675.813	0.9312516732	502.6 > 79.7	375.6037397	
2:A,3	C10	31.516	0.4699169349	512.6 > 468.55	3.192927579	2034.8540000000
2:A,3	C10-IS	2034.854	0.8091278758	514.6 > 469.55	158.5323892	
2:A,4	C4	835.415	4.2271946547	212.8 > 168.75	16.07927062	14651.2460000000
2:A,4	C4-IS	14651.246	0.9805660433	216.8 > 171.75	61.39756866	
2:A,4	C5	1128.481	4.1837892103	262.85 > 218.75	13.70813139	14651.2460000000
2:A,4	PFBS	588.138	5.4596001605	298.7 > 98.8	23.06465613	27534.5920000000
2:A,4	C6	1150.16	5.6845065921	312.7 > 268.7	41.61558848	26640.5310000000
2:A,4	C6-IS	26640.531	0.8393720205	314.75 > 269.75	710.9982577	
2:A,4	C7	1609.904	4.3724962661	362.65 > 318.7	85.92708445	11964.9170000000
2:A,4	PFHS	562.378	5.2450980061	398.65 > 98.8	29.08945407	27534.5920000000
2:A,4	PFHS-IS	27534.592	0.9188082945	402.65 > 83.9	848.1475372	
2:A,4	C8	718.403	4.4627879545	412.6 > 368.65	18.87405554	11964.9170000000
2:A,4	C8-IS	11964.917	0.8884221433	414.75 > 369.7	626.1542629	
2:A,4	C9	491.655	5.6663908931	462.6 > 418.6	16.42123114	4961.0800000000
2:A,4	C9-IS	4961.08	0.9441358803	467.6 > 422.6	270.5279072	
2:A,4	PFOS	198.145	4.6750332602	498.65 > 98.8	14.69798169	5563.8710000000
2:A,4	PFOS-IS	5563.871	0.7761398017	502.6 > 79.7	288.1414285	
2:A,4	C10	112.962	3.9584681071	512.6 > 468.55	8.873989749	1785.9610000000
2:A,4	C10-IS	1785.961	0.7101594660	514.6 > 469.55	42.68197265	
2:A,5	C4	1607.576	9.6671691107	212.8 > 168.75	15.37533573	14653.1630000000
2:A,5	C4-IS	14653.163	0.9806943426	216.8 > 171.75	36.23067194	
2:A,5	C5	1855.129	8.1504392496	262.85 > 218.75	17.84524858	14653.1630000000
2:A,5	PFBS	1072.576	9.9685029407	298.7 > 98.8	23.99348919	28602.7150000000
2:A,5	C6	2018.537	9.9067444353	312.7 > 268.7	85.17242073	28231.5080000000
2:A,5	C6-IS	28231.508	0.8894994589	314.75 > 269.75	645.6733816	
2:A,5	C7	2606.667	8.7631383618	362.65 > 318.7	149.0086417	11960.7980000000
2:A,5	PFHS	972.76	8.8915094040	398.65 > 98.8	28.14284582	28602.7150000000
2:A,5	PFHS-IS	28602.715	0.9544507428	402.65 > 83.9	701.292397	
2:A,5	C8	1695.72	11.6640769069	412.6 > 368.65	37.46595432	11960.7980000000
2:A,5	C8-IS	11960.798	0.8881162982	414.75 > 369.7	734.8915694	
2:A,5	C9	916.43	11.9826283859	462.6 > 418.6	20.21153785	4809.4780000000
2:A,5	C9-IS	4809.478	0.9152847254	467.6 > 422.6	161.4977619	
2:A,5	PFOS	425.135	10.6956864604	498.65 > 98.8	25.5407372	6337.0170000000
2:A,5	PFOS-IS	6337.017	0.8839908614	502.6 > 79.7	376.2455991	
2:A,5	C10	503.508	17.0782516226	512.6 > 468.55	17.06603529	2070.8400000000
2:A,5	C10-IS	2070.84	0.8234371460	514.6 > 469.55	155.6972864	
2:A,6	C4	3835.885	24.6065740621	212.8 > 168.75	20.23637768	15035.4430000000
2:A,6	C4-IS	15035.443	1.0062792510	216.8 > 171.75	143.7002492	
2:A,6	C5	4691.318	22.9472286867	262.85 > 218.75	35.1243531	15035.4430000000
2:A,6	PFBS	2687.144	23.7168718499	298.7 > 98.8	72.92450296	30962.9160000000
2:A,6	C6	4780.932	24.1687089286	312.7 > 268.7	123.837636	28549.1500000000
2:A,6	C6-IS	28549.15	0.8995075105	314.75 > 269.75	1306.598437	
2:A,6	C7	5927.588	22.2748613722	362.65 > 318.7	238.0561015	12529.6820000000
2:A,6	PFHS	2974.188	25.5078124296	398.65 > 98.8	207.8836447	30962.9160000000

6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
6	2-10-12 Fayetteville Water std 4	Standard	25 ng/L	25
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
7	2-10-12 Fayetteville Water std 5	Standard	50 ng/L	50
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
8	2-10-12 Fayetteville Water std 6	Standard	100 ng/L	100
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250

2:A,6	PFHS-IS	30962.916	1.0332088466	402.65 > 83.9	1021.033879	
2:A,6	C8	3596.782	24.4556529893	412.6 > 368.65	65.69768592	12529.6820000000
2:A,6	C8-IS	12529.682	0.9303572216	414.75 > 369.7	528.9366761	
2:A,6	C9	1922.822	26.1615998181	462.6 > 418.6	82.84544923	4850.4420000000
2:A,6	C9-IS	4850.442	0.9230805243	467.6 > 422.6	208.7376392	
2:A,6	PFOS	1009.712	27.4106567964	498.65 > 98.8	26.92328558	6524.8990000000
2:A,6	PFOS-IS	6524.899	0.9101997182	502.6 > 79.7	363.0744045	
2:A,6	C10	754.18	29.2654513039	512.6 > 468.55	59.21445818	1836.6560000000
2:A,6	C10-IS	1836.656	0.7303175401	514.6 > 469.55	134.1772853	
2:A,7	C4	7926.71	52.5105865406	212.8 > 168.75	42.48174691	14968.5620000000
2:A,7	C4-IS	14968.562	1.0018030967	216.8 > 171.75	52.59222451	
2:A,7	C5	9755.578	49.9069949673	262.85 > 218.75	34.38978249	14968.5620000000
2:A,7	PFBS	5743.884	49.5096574624	298.7 > 98.8	46.79167284	31988.7210000000
2:A,7	C6	9904.47	47.3314966822	312.7 > 268.7	385.3054055	30545.9120000000
2:A,7	C6-IS	30545.912	0.9624201512	314.75 > 269.75	236.0207238	
2:A,7	C7	12244.023	43.7644474970	362.65 > 318.7	154.0737582	14003.1770000000
2:A,7	PFHS	6061.182	50.4096704027	398.65 > 98.8	446.0538173	31988.7210000000
2:A,7	PFHS-IS	31988.721	1.0674391756	402.65 > 83.9	1205.319088	
2:A,7	C8	7758.852	47.9322928567	412.6 > 368.65	135.0369896	14003.1770000000
2:A,7	C8-IS	14003.177	1.0397675574	414.75 > 369.7	538.2012993	
2:A,7	C9	4086.912	48.9206553771	462.6 > 418.6	148.9914899	5609.2220000000
2:A,7	C9-IS	5609.222	1.0674828365	467.6 > 422.6	328.860598	
2:A,7	PFOS	2108.655	49.7727570221	498.65 > 98.8	63.21581246	7733.6050000000
2:A,7	PFOS-IS	7733.605	1.0788098163	502.6 > 79.7	390.4520782	
2:A,7	C10	1583.913	45.4667461837	512.6 > 468.55	99.3887509	2498.9060000000
2:A,7	C10-IS	2498.906	0.9936508976	514.6 > 469.55	175.5927166	
2:A,8	C4	15882.311	101.4470222449	212.8 > 168.75	59.6983701	15574.8960000000
2:A,8	C4-IS	15574.896	1.0423832993	216.8 > 171.75	71.96666374	
2:A,8	C5	20198	100.5752885644	262.85 > 218.75	105.7945308	15574.8960000000
2:A,8	PFBS	11339.391	101.3236602332	298.7 > 98.8	31.16093584	30885.2230000000
2:A,8	C6	22556.68	99.1031046143	312.7 > 268.7	533.6058428	33227.7810000000
2:A,8	C6-IS	33227.781	1.0469186847	314.75 > 269.75	713.6284359	
2:A,8	C7	27684.188	103.7695553968	362.65 > 318.7	1390.372198	14084.4880000000
2:A,8	PFHS	11921.767	102.3447842177	398.65 > 98.8	80.39366505	30885.2230000000
2:A,8	PFHS-IS	30885.223	1.0306162906	402.65 > 83.9	1907.978494	
2:A,8	C8	15583.748	96.3655093475	412.6 > 368.65	414.9433901	14084.4880000000
2:A,8	C8-IS	14084.488	1.0458050830	414.75 > 369.7	487.3433545	
2:A,8	C9	7467.588	84.5979634979	462.6 > 418.6	128.2321597	5956.7960000000
2:A,8	C9-IS	5956.796	1.1336291362	467.6 > 422.6	149.2622557	
2:A,8	PFOS	4542.263	112.1323684184	498.65 > 98.8	235.1091802	7503.6970000000
2:A,8	PFOS-IS	7503.697	1.0467384851	502.6 > 79.7	199.0577419	
2:A,8	C10	3337.265	99.9270760605	512.6 > 468.55	135.7126784	2402.7780000000
2:A,8	C10-IS	2402.778	0.9554271014	514.6 > 469.55	51.74234707	
2:B,1	C4	41742.34	242.8875309022	212.8 > 168.75	79.67392846	16695.6800000000
2:B,1	C4-IS	16695.68	1.1173941709	216.8 > 171.75	41.49732266	
2:B,1	C5	51481.93	237.5151000632	262.85 > 218.75	66.38875164	16695.6800000000
2:B,1	PFBS	27886.971	241.3948560254	298.7 > 98.8	775.7790839	31603.7660000000

9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
9	2-10-12 Fayetteville Water std 7	Standard	250 ng/L	250
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
10	2-10-12 Fayetteville Water std 8	Standard	500 ng/L	500
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0
11	2-10-12 Fayetteville Water DB2	Blank	DB	0

2:B,1	C6	54229.266	248.2961519864	312.7 > 268.7	712.2994836	31293.3950000000
2:B,1	C6-IS	31293.395	0.9859713452	314.75 > 269.75	572.4993016	
2:B,1	C7	66107.125	275.6626146074	362.65 > 318.7	846.836705	13623.2190000000
2:B,1	PFHS	29379.385	242.9868334747	398.65 > 98.8	168.6486396	31603.7660000000
2:B,1	PFHS-IS	31603.766	1.0545935214	402.65 > 83.9	1368.010676	
2:B,1	C8	43154.961	275.5623865830	412.6 > 368.65	870.3327257	13623.2190000000
2:B,1	C8-IS	13623.219	1.0115548167	414.75 > 369.7	407.5014102	
2:B,1	C9	19926.963	241.8721420438	462.6 > 418.6	203.5973355	5488.9160000000
2:B,1	C9-IS	5488.916	1.0445875776	467.6 > 422.6	96.76863304	
2:B,1	PFOS	9939.111	237.7213063332	498.65 > 98.8	407.2286641	7689.4690000000
2:B,1	PFOS-IS	7689.469	1.0726530045	502.6 > 79.7	451.7615294	
2:B,1	C10	11043.563	239.8432633152	512.6 > 468.55	456.9074776	3284.5030000000
2:B,1	C10-IS	3284.503	1.3060312609	514.6 > 469.55	215.9696474	
2:B,2	C4	90921.188	499.9961543680	212.8 > 168.75	114.0754637	16732.8750000000
2:B,2	C4-IS	16732.875	1.1198835260	216.8 > 171.75	52.81933226	
2:B,2	C5	111612.508	498.9738913805	262.85 > 218.75	120.8619913	16732.8750000000
2:B,2	PFBS	59587.875	486.5402685887	298.7 > 98.8	244.2914776	32871.6880000000
2:B,2	C6	120513.039	487.2449272975	312.7 > 268.7	993.578954	34229.1020000000
2:B,2	C6-IS	34229.102	1.0784676366	314.75 > 269.75	183.1170088	
2:B,2	C7	135372.938	483.6856928318	362.65 > 318.7	1666.128724	17195.6170000000
2:B,2	PFHS	63974.059	495.1785835550	398.65 > 98.8	508.3871833	32871.6880000000
2:B,2	PFHS-IS	32871.688	1.0969031097	402.65 > 83.9	556.3483094	
2:B,2	C8	98019.234	492.4975901632	412.6 > 368.65	1313.509212	17195.6170000000
2:B,2	C8-IS	17195.617	1.2768134464	414.75 > 369.7	214.482174	
2:B,2	C9	46568.145	487.7331702245	462.6 > 418.6	346.6957698	6168.2770000000
2:B,2	C9-IS	6168.277	1.1738757761	467.6 > 422.6	168.0132898	
2:B,2	PFOS	24936.18	512.4361648688	498.65 > 98.8	877.5459893	8670.1420000000
2:B,2	PFOS-IS	8670.142	1.2094533272	502.6 > 79.7	272.2740516	
2:B,2	C10	23408.342	504.3765726849	512.6 > 468.55	680.4623389	3239.8340000000
2:B,2	C10-IS	3239.834	1.2882693315	514.6 > 469.55	66.87970473	
2:B,3	C4	106.31	0.0000000000	212.8 > 168.75	3.922161761	0.0000000000
2:B,3	C4-IS	0	0.0000000000	216.8 > 171.75	0	
2:B,3	C5	0	0.0000000000	262.85 > 218.75	0	0.0000000000
2:B,3	PFBS	0	0.0000000000	298.7 > 98.8	0	0.0000000000
2:B,3	C6	0	0.0000000000	312.7 > 268.7	0	0.0000000000
2:B,3	C6-IS	0	0.0000000000	314.75 > 269.75	0	
2:B,3	C7	0	0.0000000000	362.65 > 318.7	0	0.0000000000
2:B,3	PFHS	0	0.0000000000	398.65 > 98.8	0	0.0000000000
2:B,3	PFHS-IS	0	0.0000000000	402.65 > 83.9	0	
2:B,3	C8	0	0.0000000000	412.6 > 368.65	0	0.0000000000
2:B,3	C8-IS	0	0.0000000000	414.75 > 369.7	0	
2:B,3	C9	0	0.0000000000	462.6 > 418.6	0	0.0000000000
2:B,3	C9-IS	0	0.0000000000	467.6 > 422.6	0	
2:B,3	PFOS	0	0.0000000000	498.65 > 98.8	0	0.0000000000
2:B,3	PFOS-IS	0	0.0000000000	502.6 > 79.7	0	
2:B,3	C10	0	0.0000000000	512.6 > 468.55	0	0.0000000000
2:B,3	C10-IS	0	0.0000000000	514.6 > 469.55	0	

12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
12	2-10-12 Fayetteville Water 007+25	Analyte	sample 007 + 25 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
13	2-10-12 Fayetteville Water 007+50	Analyte	sample 007 + 50 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0

2:B,4	C4	3817.219	33.8273724852	212.8 > 168.75	22.60393831	11051.5440000000
2:B,4	C4-IS	11051.544	0.7396482710	216.8 > 171.75	88.22566973	
2:B,4	C5	7304.44	50.6348091190	262.85 > 218.75	26.236715	11051.5440000000
2:B,4	PFBS	3581.788	42.1728149068	298.7 > 98.8	27.24826259	23390.6780000000
2:B,4	C6	9308.677	57.4192953293	312.7 > 268.7	43.76279948	23692.7290000000
2:B,4	C6-IS	23692.729	0.7464946480	314.75 > 269.75	469.2475449	
2:B,4	C7	8236.469	40.1817958937	362.65 > 318.7	130.6506144	10195.4450000000
2:B,4	PFHS	2961.272	33.6647359589	398.65 > 98.8	48.45206141	23390.6780000000
2:B,4	PFHS-IS	23390.678	0.7805290509	402.65 > 83.9	879.18956	
2:B,4	C8	8653.53	73.7932537447	412.6 > 368.65	171.1489	10195.4450000000
2:B,4	C8-IS	10195.445	0.7570348460	414.75 > 369.7	408.2425729	
2:B,4	C9	1862.851	30.3859144102	462.6 > 418.6	34.21641767	4068.0900000000
2:B,4	C9-IS	4068.09	0.7741922592	467.6 > 422.6	55.10528359	
2:B,4	PFOS	877.58	25.5280818244	498.65 > 98.8	40.1995126	6058.3690000000
2:B,4	PFOS-IS	6058.369	0.8451204772	502.6 > 79.7	360.5176995	
2:B,4	C10	716.918	21.5760318475	512.6 > 468.55	36.36615651	2351.2380000000
2:B,4	C10-IS	2351.238	0.9349330263	514.6 > 469.55	112.6268121	
2:B,5	C4	6426.014	57.8464303306	212.8 > 168.75	26.78889493	11032.6470000000
2:B,5	C4-IS	11032.647	0.7383835488	216.8 > 171.75	36.97847846	
2:B,5	C5	10109.015	70.7676085627	262.85 > 218.75	31.46549464	11032.6470000000
2:B,5	PFBS	4972.164	59.3754975975	298.7 > 98.8	46.0170575	23109.9530000000
2:B,5	C6	12991.242	77.8215196450	312.7 > 268.7	138.5456931	24401.8220000000
2:B,5	C6-IS	24401.822	0.7688362756	314.75 > 269.75	777.051478	
2:B,5	C7	12918.77	53.7953396268	362.65 > 318.7	66.07819766	12189.8930000000
2:B,5	PFHS	5017.606	57.7505808495	398.65 > 98.8	294.1752657	23109.9530000000
2:B,5	PFHS-IS	23109.953	0.7711614721	402.65 > 83.9	733.4414272	
2:B,5	C8	11493.125	82.0385019023	412.6 > 368.65	222.8956294	12189.8930000000
2:B,5	C8-IS	12189.893	0.9051271200	414.75 > 369.7	244.3505543	
2:B,5	C9	3730.072	55.0343948699	462.6 > 418.6	109.1698158	4558.8600000000
2:B,5	C9-IS	4558.86	0.8675899803	467.6 > 422.6	211.9385418	
2:B,5	PFOS	1784.418	53.1322445325	498.65 > 98.8	40.32478564	6143.8700000000
2:B,5	PFOS-IS	6143.87	0.8570475562	502.6 > 79.7	271.5003332	
2:B,5	C10	1646.505	55.8545643534	512.6 > 468.55	71.0747824	2118.2290000000
2:B,5	C10-IS	2118.229	0.8422806408	514.6 > 469.55	49.62119583	
2:B,6	C4	14468.777	117.4721022079	212.8 > 168.75	36.82838563	12233.4960000000
2:B,6	C4-IS	12233.496	0.8187529421	216.8 > 171.75	41.92814016	
2:B,6	C5	20430.76	129.5852792423	262.85 > 218.75	57.29054348	12233.4960000000
2:B,6	PFBS	10437.891	106.6155568634	298.7 > 98.8	99.35953068	27013.4320000000
2:B,6	C6	26373.482	134.3577869114	312.7 > 268.7	297.294755	28554.5660000000
2:B,6	C6-IS	28554.566	0.8996781542	314.75 > 269.75	654.3397104	
2:B,6	C7	27498.66	101.2959278613	362.65 > 318.7	375.2052247	14311.4130000000
2:B,6	PFHS	11627.682	114.0058489020	398.65 > 98.8	398.6761154	27013.4320000000
2:B,6	PFHS-IS	27013.432	0.9014175835	402.65 > 83.9	612.3894904	
2:B,6	C8	22781.285	138.7789861361	412.6 > 368.65	361.5505996	14311.4130000000
2:B,6	C8-IS	14311.413	1.0626547774	414.75 > 369.7	537.3206121	
2:B,6	C9	8577.285	107.7451898545	462.6 > 418.6	165.0457228	5370.6970000000
2:B,6	C9-IS	5370.697	1.0220894926	467.6 > 422.6	43.81005091	

14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
14	2-10-12 Fayetteville Water 007+100	Analyte	sample 007 + 100 ng/L	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
15	2-10-12 Fayetteville Water 001	Analyte	001- Tar Heal	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
16	2-10-12 Fayetteville Water 002	Analyte	002 - downstream Dupont Effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0

2:B,6	PFOS	4190.522	102.2489827936	498.65 > 98.8	230.4220573	7588.3330000000
2:B,6	PFOS-IS	7588.333	1.0585448998	502.6 > 79.7	204.9776102	
2:B,6	C10	4827.494	121.9463237069	512.6 > 468.55	145.9782192	2845.9220000000
2:B,6	C10-IS	2845.922	1.1316363840	514.6 > 469.55	147.8403027	
2:B,7	C4	2737.106	23.1131081440	212.8 > 168.75	16.38549324	11379.0750000000
2:B,7	C4-IS	11379.075	0.7615689852	216.8 > 171.75	82.3615257	
2:B,7	C5	66685.547	441.3765882064	262.85 > 218.75	97.64373487	11379.0750000000
2:B,7	PFBS	492.5	4.2102358041	298.7 > 98.8	15.26924139	29158.9530000000
2:B,7	C6	3201.409	17.0073912294	312.7 > 268.7	59.70308218	26852.3710000000
2:B,7	C6-IS	26852.371	0.8460465334	314.75 > 269.75	581.7898288	
2:B,7	C7	9694.243	37.2489557092	362.65 > 318.7	138.7050358	12869.1890000000
2:B,7	PFHS	837.334	7.4710974179	398.65 > 98.8	48.28828965	29158.9530000000
2:B,7	PFHS-IS	29158.953	0.9730119798	402.65 > 83.9	952.5362269	
2:B,7	C8	4797.894	32.0003333503	412.6 > 368.65	90.69307723	12869.1890000000
2:B,7	C8-IS	12869.189	0.9555663841	414.75 > 369.7	482.1770388	
2:B,7	C9	922.464	13.4474425563	462.6 > 418.6	14.42372362	4355.8240000000
2:B,7	C9-IS	4355.824	0.8289504960	467.6 > 422.6	206.6689572	
2:B,7	PFOS	850.562	19.4873822099	498.65 > 98.8	34.19156738	7517.5270000000
2:B,7	PFOS-IS	7517.527	1.0486677199	502.6 > 79.7	382.5216016	
2:B,7	C10	290.168	9.8843623953	512.6 > 468.55	10.38065191	2008.7730000000
2:B,7	C10-IS	2008.773	0.7987571739	514.6 > 469.55	140.3972376	
2:B,8	C4	35945.289	501.9896469221	212.8 > 168.75	81.53373702	6586.2180000000
2:B,8	C4-IS	6586.218	0.4407967571	216.8 > 171.75	58.73119127	
2:B,8	C5	809561	5607.2890064644	262.85 > 218.75	238.8334413	6586.2180000000
2:B,8	PFBS	553.216	4.8143177908	298.7 > 98.8	18.35408258	29038.2950000000
2:B,8	C6	4794.151	90.4267133909	312.7 > 268.7	39.18150007	7744.7330000000
2:B,8	C6-IS	7744.733	0.2440158639	314.75 > 269.75	96.03287002	
2:B,8	C7	190364.172	598.7613639962	362.65 > 318.7	1166.575758	20424.7710000000
2:B,8	PFHS	1320.073	11.9626329389	398.65 > 98.8	36.72534684	29038.2950000000
2:B,8	PFHS-IS	29038.295	0.9689857145	402.65 > 83.9	1745.969467	
2:B,8	C8	9281.685	39.1761893781	412.6 > 368.65	146.0958648	20424.7710000000
2:B,8	C8-IS	20424.771	1.5165854329	414.75 > 369.7	480.9157994	
2:B,8	C9	4247.633	34.4497927322	462.6 > 418.6	186.7233828	8213.5840000000
2:B,8	C9-IS	8213.584	1.5631151605	467.6 > 422.6	219.2728519	
2:B,8	PFOS	1427.95	26.5605341666	498.65 > 98.8	69.79923288	9501.9740000000
2:B,8	PFOS-IS	9501.974	1.3254908707	502.6 > 79.7	571.598711	
2:B,8	C10	841.336	16.6646956455	512.6 > 468.55	43.76402281	3542.9900000000
2:B,8	C10-IS	3542.99	1.4088145747	514.6 > 469.55	88.14714907	
2:C,1	C4	62074.707	2703.7227539252	212.8 > 168.75	167.9643591	1430.1820000000
2:C,1	C4-IS	1430.182	0.0957179959	216.8 > 171.75	77.15859367	
2:C,1	C5	1728944.75	23347.6271117485	262.85 > 218.75	85.42394551	1430.1820000000
2:C,1	PFBS	161.838	3.4494426411	298.7 > 98.8	8.764140906	11422.1440000000
2:C,1	C6	0		312.7 > 268.7	0	1054.5050000000
2:C,1	C6-IS	1054.505	0.0332246378	314.75 > 269.75	21.59887256	
2:C,1	C7	479744		362.65 > 318.7	5341.29821	12220.2180000000
2:C,1	PFHS	423.436	9.7130203726	398.65 > 98.8	19.95649321	11422.1440000000
2:C,1	PFHS-IS	11422.144	0.3811482171	402.65 > 83.9	759.9347518	

17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
17	2-10-12 Fayetteville Water 003	Analyte	003 - Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
18	2-10-12 Fayetteville Water 004	Analyte	004 - upstream Dupont effluent	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
19	2-10-12 Fayetteville Water 005	Analyte	005 - private residence	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0

2:C,1	C8	10030.272	71.3407509174	412.6 > 368.65	165.5075447	12220.2180000000
2:C,1	C8-IS	12220.218	0.9073788199	414.75 > 369.7	445.1340463	
2:C,1	C9	12173.893	127.3828720069	462.6 > 418.6	218.6406984	6440.7470000000
2:C,1	C9-IS	6440.747	1.2257291434	467.6 > 422.6	377.8616252	
2:C,1	PFOS	1289.273	25.6083320406	498.65 > 98.8	63.73558736	8874.6580000000
2:C,1	PFOS-IS	8874.658	1.2379825665	502.6 > 79.7	490.7027821	
2:C,1	C10	533.527	11.7510726105	512.6 > 468.55	18.89049091	3137.5240000000
2:C,1	C10-IS	3137.524	1.2475873597	514.6 > 469.55	158.0917183	
2:C,2	C4	1045.844	5.6128276056	212.8 > 168.75	11.77732644	14850.0000000000
2:C,2	C4-IS	14850	0.9938680807	216.8 > 171.75	36.95162391	
2:C,2	C5	3563.454	17.2040280310	262.85 > 218.75	11.46673587	14850.0000000000
2:C,2	PFBS	501.833	3.8795000838	298.7 > 98.8	24.81095838	31949.4710000000
2:C,2	C6	3919.765	17.6216379324	312.7 > 268.7	31.55493952	31776.0390000000
2:C,2	C6-IS	31776.039	1.0011781694	314.75 > 269.75	590.9260038	
2:C,2	C7	4774.286	14.0315635418	362.65 > 318.7	21.36390146	15028.5450000000
2:C,2	PFHS	1046.262	8.5529057348	398.65 > 98.8	46.3096767	31949.4710000000
2:C,2	PFHS-IS	31949.471	1.0661294331	402.65 > 83.9	950.1150044	
2:C,2	C8	5824.11	33.2945652900	412.6 > 368.65	123.6632146	15028.5450000000
2:C,2	C8-IS	15028.545	1.1159034500	414.75 > 369.7	579.0251678	
2:C,2	C9	670.527	6.9095212435	462.6 > 418.6	26.25488018	5726.7390000000
2:C,2	C9-IS	5726.739	1.0898473250	467.6 > 422.6	239.4757673	
2:C,2	PFOS	789.797	17.2751954668	498.65 > 98.8	21.4783733	7777.8460000000
2:C,2	PFOS-IS	7777.846	1.0849812751	502.6 > 79.7	406.4482366	
2:C,2	C10	370.023	11.1883682098	512.6 > 468.55	18.06837573	2279.4450000000
2:C,2	C10-IS	2279.445	0.9063856624	514.6 > 469.55	119.2205689	
2:C,3	C4	875.995	3.7176959405	212.8 > 168.75	13.13445143	16816.1350000000
2:C,3	C4-IS	16816.135	1.1254558800	216.8 > 171.75	50.5321714	
2:C,3	C5	2368.19	9.2877990666	262.85 > 218.75	14.08620307	16816.1350000000
2:C,3	PFBS	555.875	5.0774285146	298.7 > 98.8	14.72584848	27804.0490000000
2:C,3	C6	3039.167	11.6129285660	312.7 > 268.7	48.01434003	36635.5630000000
2:C,3	C6-IS	36635.563	1.1542887991	314.75 > 269.75	865.4006116	
2:C,3	C7	3991.655	17.3439844810	362.65 > 318.7	42.03284719	10498.1450000000
2:C,3	PFHS	698.823	6.5095264715	398.65 > 98.8	24.21022814	27804.0490000000
2:C,3	PFHS-IS	27804.049	0.9277998687	402.65 > 83.9	797.5218008	
2:C,3	C8	3061.675	24.8585737723	412.6 > 368.65	17.01945615	10498.1450000000
2:C,3	C8-IS	10498.145	0.7795110055	414.75 > 369.7	308.6274706	
2:C,3	C9	349.694	10.6695213568	462.6 > 418.6	11.34856703	2038.7650000000
2:C,3	C9-IS	2038.765	0.3879943859	467.6 > 422.6	120.0640439	
2:C,3	PFOS	212.232	23.0587468505	498.65 > 98.8	11.76459364	1609.2190000000
2:C,3	PFOS-IS	1609.219	0.2244802073	502.6 > 79.7	92.39734581	
2:C,3	C10	0		512.6 > 468.55	0	353.1930000000
2:C,3	C10-IS	353.193	0.1404416739	514.6 > 469.55	16.95369101	
2:C,4	C4	278.782	0.1865660004	212.8 > 168.75	6.324366986	15508.9890000000
2:C,4	C4-IS	15508.989	1.0379723321	216.8 > 171.75	33.11232213	
2:C,4	C5	568.877	0.9530470185	262.85 > 218.75	7.350200667	15508.9890000000
2:C,4	PFBS	248.175	1.7106552850	298.7 > 98.8	8.492882011	31215.4220000000
2:C,4	C6	750.515	2.3107794670	312.7 > 268.7	10.68228379	36490.8710000000

20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
20	2-10-12 Fayetteville Water 006	Analyte	006 - Rockfish Creek	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
21	2-10-12 Fayetteville Water 007	Analyte	007 - Fayetville WRF	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
22	2-10-12 Fayetteville Water DB3	Blank	DB	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0

2:C,4	C6-IS	36490.871	1.1497299404	314.75 > 269.75	547.091451	
2:C,4	C7	550.945		362.65 > 318.7	8.908540492	15386.8900000000
2:C,4	PFHS	442.901	3.5702796464	398.65 > 98.8	31.8123286	31215.4220000000
2:C,4	PFHS-IS	31215.422	1.0416347789	402.65 > 83.9	476.4566606	
2:C,4	C8	532.116	2.2186995704	412.6 > 368.65	12.41756836	15386.8900000000
2:C,4	C8-IS	15386.89	1.1425113766	414.75 > 369.7	310.8849568	
2:C,4	C9	147.562	0.6446477582	462.6 > 418.6	4.582679499	5564.9330000000
2:C,4	C9-IS	5564.933	1.0590542617	467.6 > 422.6	77.56359088	
2:C,4	PFOS	0		498.65 > 98.8	0	7350.1940000000
2:C,4	PFOS-IS	7350.194	1.0253253740	502.6 > 79.7	318.7681203	
2:C,4	C10	122.967	3.2811634329	512.6 > 468.55	5.076029209	2278.2370000000
2:C,4	C10-IS	2278.237	0.9059053201	514.6 > 469.55	129.1090433	
2:C,5	C4	1331.578	7.7531687155	212.8 > 168.75	11.69739864	14607.9050000000
2:C,5	C4-IS	14607.905	0.9776653539	216.8 > 171.75	109.5950245	
2:C,5	C5	6247.039	32.1453376265	262.85 > 218.75	20.4575476	14607.9050000000
2:C,5	PFBS	1095.3	8.6414218765	298.7 > 98.8	23.55328535	33446.6480000000
2:C,5	C6	6539.169	26.6474992413	312.7 > 268.7	65.79314613	35502.9410000000
2:C,5	C6-IS	35502.941	1.1186029032	314.75 > 269.75	501.376056	
2:C,5	C7	4267.615	10.8695501813	362.65 > 318.7	53.09773638	16550.4590000000
2:C,5	PFHS	1136.003	8.8795082097	398.65 > 98.8	37.16824277	33446.6480000000
2:C,5	PFHS-IS	33446.648	1.1160890855	402.65 > 83.9	823.1558758	
2:C,5	C8	7241.219	37.6897709883	412.6 > 368.65	157.7203236	16550.4590000000
2:C,5	C8-IS	16550.459	1.2289090060	414.75 > 369.7	483.9597882	
2:C,5	C9	552.715	5.6784537499	462.6 > 418.6	20.89475553	5567.4080000000
2:C,5	C9-IS	5567.408	1.0595252754	467.6 > 422.6	304.2378849	
2:C,5	PFOS	189.494		498.65 > 98.8	4.18957491	6751.4620000000
2:C,5	PFOS-IS	6751.462	0.9418044340	502.6 > 79.7	213.3425069	
2:C,5	C10	115.236	2.6944939402	512.6 > 468.55	5.029847653	2508.3260000000
2:C,5	C10-IS	2508.326	0.9973966133	514.6 > 469.55	45.77094855	
2:C,6	C4	103.159	0.0000000000	212.8 > 168.75	3.631316768	0.0000000000
2:C,6	C4-IS	0	0.0000000000	216.8 > 171.75	0	
2:C,6	C5	0	0.0000000000	262.85 > 218.75	0	0.0000000000
2:C,6	PFBS	0	0.0000000000	298.7 > 98.8	0	0.0000000000
2:C,6	C6	0	0.0000000000	312.7 > 268.7	0	0.0000000000
2:C,6	C6-IS	0	0.0000000000	314.75 > 269.75	0	
2:C,6	C7	0	0.0000000000	362.65 > 318.7	0	0.0000000000
2:C,6	PFHS	0	0.0000000000	398.65 > 98.8	0	0.0000000000
2:C,6	PFHS-IS	0	0.0000000000	402.65 > 83.9	0	
2:C,6	C8	0	0.0000000000	412.6 > 368.65	0	0.0000000000
2:C,6	C8-IS	0	0.0000000000	414.75 > 369.7	0	
2:C,6	C9	0	0.0000000000	462.6 > 418.6	0	0.0000000000
2:C,6	C9-IS	0	0.0000000000	467.6 > 422.6	0	
2:C,6	PFOS	0	0.0000000000	498.65 > 98.8	0	0.0000000000
2:C,6	PFOS-IS	0	0.0000000000	502.6 > 79.7	0	
2:C,6	C10	0	0.0000000000	512.6 > 468.55	0	0.0000000000
2:C,6	C10-IS	0	0.0000000000	514.6 > 469.55	0	
2:C,7	C4	1193.976	7.3199181322	212.8 > 168.75	11.13176158	13730.6170000000

23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
23	2-10-12 Fayetteville Water 008-1	Analyte	008 - Cape Fear boat ramp rep 1	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
24	2-10-12 Fayetteville Water 008-2	Analyte	008 - Cape Fear boat ramp rep 2	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0

2:C,7	C4-IS	13730.617	0.9189509741	216.8 > 171.75	58.55146175	
2:C,7	C5	8226.117	45.7430104722	262.85 > 218.75	43.57855945	13730.6170000000
2:C,7	PFBS	593.341	4.6861345571	298.7 > 98.8	24.14797968	31912.6330000000
2:C,7	C6	3576.528	16.4624809058	312.7 > 268.7	53.1237728	30950.4900000000
2:C,7	C6-IS	30950.49	0.9751673240	314.75 > 269.75	506.6220804	
2:C,7	C7	6096.771	19.8570287699	362.65 > 318.7	86.90144211	14258.5450000000
2:C,7	PFHS	1186.904	9.7454238811	398.65 > 98.8	62.7070353	31912.6330000000
2:C,7	PFHS-IS	31912.633	1.0649001772	402.65 > 83.9	1254.148339	
2:C,7	C8	5974.934	36.0649341090	412.6 > 368.65	137.1419901	14258.5450000000
2:C,7	C8-IS	14258.545	1.0587292088	414.75 > 369.7	754.7423449	
2:C,7	C9	679.714	7.6704676014	462.6 > 418.6	14.2366093	5306.1630000000
2:C,7	C9-IS	5306.163	1.0098081214	467.6 > 422.6	77.42390287	
2:C,7	PFOS	704.105	15.8252010788	498.65 > 98.8	35.99791843	7494.8330000000
2:C,7	PFOS-IS	7494.833	1.0455019893	502.6 > 79.7	376.6137908	
2:C,7	C10	268.843	8.1203556250	512.6 > 468.55	28.42863751	2235.3330000000
2:C,7	C10-IS	2235.333	0.8888452154	514.6 > 469.55	117.5611137	
2:C,8	C4	1086.411	5.4132057662	212.8 > 168.75	10.78548628	15861.1400000000
2:C,8	C4-IS	15861.14	1.0615407926	216.8 > 171.75	54.98382588	
2:C,8	C5	2797.398	12.1276863129	262.85 > 218.75	19.74089535	15861.1400000000
2:C,8	PFBS	628.986	5.6383670761	298.7 > 98.8	11.33048311	28590.7790000000
2:C,8	C6	4572.521	17.9130935735	312.7 > 268.7	81.94178079	36487.4730000000
2:C,8	C6-IS	36487.473	1.1496228785	314.75 > 269.75	920.8791368	
2:C,8	C7	6283.51	20.5051507989	362.65 > 318.7	71.06962133	14287.5300000000
2:C,8	PFHS	965.247	8.8248139530	398.65 > 98.8	28.57581982	28590.7790000000
2:C,8	PFHS-IS	28590.779	0.9540524476	402.65 > 83.9	491.838956	
2:C,8	C8	6768.037	40.8699187194	412.6 > 368.65	122.7109806	14287.5300000000
2:C,8	C8-IS	14287.53	1.0608814106	414.75 > 369.7	388.325704	
2:C,8	C9	974.721	11.1343063849	462.6 > 418.6	30.98030574	5468.1140000000
2:C,8	C9-IS	5468.114	1.0406287794	467.6 > 422.6	304.021196	
2:C,8	PFOS	649.138	18.0431123898	498.65 > 98.8	10.24617242	6148.8790000000
2:C,8	PFOS-IS	6148.879	0.8577462935	502.6 > 79.7	175.3110918	
2:C,8	C10	365.652	10.1412153128	512.6 > 468.55	19.84997439	2471.0910000000
2:C,8	C10-IS	2471.091	0.9825906977	514.6 > 469.55	34.12985961	
2:D,1	C4	674.02	3.2611199744	212.8 > 168.75	10.5531463	14136.9570000000
2:D,1	C4-IS	14136.957	0.9461461496	216.8 > 171.75	100.8240404	
2:D,1	C5	1921.279	8.8941839674	262.85 > 218.75	10.86023754	14136.9570000000
2:D,1	PFBS	479.699	4.0228858853	298.7 > 98.8	29.01079024	29574.5550000000
2:D,1	C6	3031.872	13.9230323887	312.7 > 268.7	60.83735037	30786.8550000000
2:D,1	C6-IS	30786.855	0.9700116220	314.75 > 269.75	639.3906606	
2:D,1	C7	3160.15	8.6665920661	362.65 > 318.7	41.93845379	14623.3380000000
2:D,1	PFHS	2416.279	21.6690147040	398.65 > 98.8	63.09043797	29574.5550000000
2:D,1	PFHS-IS	29574.555	0.9868803010	402.65 > 83.9	1124.269033	
2:D,1	C8	3180.639	18.3332294207	412.6 > 368.65	58.04745079	14623.3380000000
2:D,1	C8-IS	14623.338	1.0858159140	414.75 > 369.7	537.9623637	
2:D,1	C9	473.559	4.7471568969	462.6 > 418.6	14.43284856	5518.8380000000
2:D,1	C9-IS	5518.838	1.0502819897	467.6 > 422.6	155.9031446	
2:D,1	PFOS	539.25	13.8272640078	498.65 > 98.8	9.88362968	6459.6510000000

25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
25	2-10-12 Fayetteville Water 009	Analyte	009- Grandson BBQ DW	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
26	2-10-12 Fayetteville Water NCSU1	Analyte	NCSU1 - Dupont Miex 2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
27	2-10-12 Fayetteville Water NCSU2	Analyte	NCSU2 - Dupont MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0

2:D,1	PFOS-IS	6459.651	0.9010978591	502.6 > 79.7	336.6133723	
2:D,1	C10	159.439	4.6666552782	512.6 > 468.55	8.08381957	2185.6090000000
2:D,1	C10-IS	2185.609	0.8690732443	514.6 > 469.55	50.50683651	
2:D,2	C4	73519.797	2200.1392054507	212.8 > 168.75	155.9184204	2248.1880000000
2:D,2	C4-IS	2248.188	0.1504648009	216.8 > 171.75	45.51103554	
2:D,2	C5	1648668	17492.3621178237	262.85 > 218.75	80.19807865	2248.1880000000
2:D,2	PFBS	0		298.7 > 98.8	0	16088.6620000000
2:D,2	C6	2671.369	272.0293096002	312.7 > 268.7	50.54582032	1402.2800000000
2:D,2	C6-IS	1402.28	0.0441820997	314.75 > 269.75	22.01814084	
2:D,2	C7	360122.75		362.65 > 318.7	2305.086026	15712.0500000000
2:D,2	PFHS	352.734	5.6478603954	398.65 > 98.8	14.36190766	16088.6620000000
2:D,2	PFHS-IS	16088.662	0.5368663568	402.65 > 83.9	959.4017336	
2:D,2	C8	5529.813	30.1644308977	412.6 > 368.65	93.48563495	15712.0500000000
2:D,2	C8-IS	15712.05	1.1666552419	414.75 > 369.7	829.4392727	
2:D,2	C9	4797.004	33.3741381351	462.6 > 418.6	109.7952097	9566.0090000000
2:D,2	C9-IS	9566.009	1.8204931846	467.6 > 422.6	578.7079575	
2:D,2	PFOS	210.033	0.8764254149	498.65 > 98.8	8.920022081	13308.6660000000
2:D,2	PFOS-IS	13308.666	1.8565105824	502.6 > 79.7	662.399747	
2:D,2	C10	246.774	2.1276629621	512.6 > 468.55	12.58288166	6463.3320000000
2:D,2	C10-IS	6463.332	2.5700429080	514.6 > 469.55	356.991427	
2:D,3	C4	53646.578	2304.0063771686	212.8 > 168.75	1009.546154	1541.0870000000
2:D,3	C4-IS	1541.087	0.1031405508	216.8 > 171.75	26.87030207	
2:D,3	C5	1765402.125	22642.9646820791	262.85 > 218.75	118.564016	1541.0870000000
2:D,3	PFBS	192.502	3.5220786683	298.7 > 98.8	8.497795921	13341.6960000000
2:D,3	C6	0		312.7 > 268.7	0	1076.0550000000
2:D,3	C6-IS	1076.055	0.0339036207	314.75 > 269.75	47.78040451	
2:D,3	C7	445859.719		362.65 > 318.7	971.294995	17310.6020000000
2:D,3	PFHS	336.04	6.5238469715	398.65 > 98.8	16.87379284	13341.6960000000
2:D,3	PFHS-IS	13341.696	0.4452022005	402.65 > 83.9	716.3276956	
2:D,3	C8	8436.774	42.0716578907	412.6 > 368.65	69.40117024	17310.6020000000
2:D,3	C8-IS	17310.602	1.2853513427	414.75 > 369.7	585.4968021	
2:D,3	C9	7843.778	53.6817006391	462.6 > 418.6	169.388099	9824.7920000000
2:D,3	C9-IS	9824.792	1.8697417989	467.6 > 422.6	319.5551092	
2:D,3	PFOS	312.284	2.6915386818	498.65 > 98.8	11.82410493	12365.1970000000
2:D,3	PFOS-IS	12365.197	1.7249000827	502.6 > 79.7	559.8801875	
2:D,3	C10	331.289	3.8366825094	512.6 > 468.55	22.2248731	5379.6310000000
2:D,3	C10-IS	5379.631	2.1391261503	514.6 > 469.55	213.1479175	
2:D,4	C4	54618.914	2321.0066623459	212.8 > 168.75	1038.39572	1553.3980000000
2:D,4	C4-IS	1553.398	0.1039644908	216.8 > 171.75	82.67553731	
2:D,4	C5	1869914.125	23291.1190356003	262.85 > 218.75	87.74811013	1553.3980000000
2:D,4	PFBS	151.395	2.4600926714	298.7 > 98.8	8.411326517	14241.7390000000
2:D,4	C6	0		312.7 > 268.7	0	1152.7750000000
2:D,4	C6-IS	1152.775	0.0363208632	314.75 > 269.75	38.96015577	
2:D,4	C7	486650.781		362.65 > 318.7	2551.474894	18105.7320000000
2:D,4	PFHS	396.039	7.2274297904	398.65 > 98.8	13.09408749	14241.7390000000
2:D,4	PFHS-IS	14241.739	0.4752359476	402.65 > 83.9	867.2679841	
2:D,4	C8	7399.002	35.1516393762	412.6 > 368.65	143.5140694	18105.7320000000

28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
28	2-10-12 Fayetteville Water NCSU3	Analyte	NCSU3- Dupont S-MP23-2	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
29	2-10-12 Fayetteville Water NCSU4	Analyte	NCSU4 - Dupont Miex 1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
30	2-10-12 Fayetteville Water NCSU5	Analyte	NCSU5 - Dupont MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0

2:D,4	C8-IS	18105.732	1.3443915432	414.75 > 369.7	707.9771916	
2:D,4	C9	5216.7	29.2538313631	462.6 > 418.6	160.9841804	11817.7220000000
2:D,4	C9-IS	11817.722	2.2490133930	467.6 > 422.6	422.5770858	
2:D,4	PFOS	0		498.65 > 98.8	0	13620.0850000000
2:D,4	PFOS-IS	13620.085	1.8999524021	502.6 > 79.7	311.1465188	
2:D,4	C10	0		512.6 > 468.55	0	5903.5530000000
2:D,4	C10-IS	5903.553	2.3474555414	514.6 > 469.55	74.35966466	
2:D,5	C4	73632.57	2144.5670689417	212.8 > 168.75	219.5021013	2330.5620000000
2:D,5	C4-IS	2330.562	0.1559778574	216.8 > 171.75	37.43463979	
2:D,5	C5	1826491.375	18186.9471964328	262.85 > 218.75	82.13828647	2330.5620000000
2:D,5	PFBS	132.244	1.5087915491	298.7 > 98.8	8.455054897	18294.5680000000
2:D,5	C6	0		312.7 > 268.7	0	1423.2130000000
2:D,5	C6-IS	1423.213	0.0448416427	314.75 > 269.75	19.31302611	
2:D,5	C7	411702.219		362.65 > 318.7	2689.842868	21906.9690000000
2:D,5	PFHS	505.328	7.1773501348	398.65 > 98.8	15.13300808	18294.5680000000
2:D,5	PFHS-IS	18294.568	0.6104757544	402.65 > 83.9	978.8025168	
2:D,5	C8	6577.047	25.6141542200	412.6 > 368.65	94.98773177	21906.9690000000
2:D,5	C8-IS	21906.969	1.6266419861	414.75 > 369.7	896.6750109	
2:D,5	C9	6134.174	33.5062582236	462.6 > 418.6	152.957815	12185.7380000000
2:D,5	C9-IS	12185.738	2.3190499798	467.6 > 422.6	682.3202298	
2:D,5	PFOS	721.096	7.0705211672	498.65 > 98.8	44.2263721	14982.3860000000
2:D,5	PFOS-IS	14982.386	2.0899884450	502.6 > 79.7	494.0541354	
2:D,5	C10	274.832	2.2263593670	512.6 > 468.55	12.67266878	6952.1640000000
2:D,5	C10-IS	6952.164	2.7644193093	514.6 > 469.55	70.23740734	
2:D,6	C4	54600.508	2323.2682415993	212.8 > 168.75	530.2980445	1550.8160000000
2:D,6	C4-IS	1550.816	0.1037916849	216.8 > 171.75	67.10681649	
2:D,6	C5	1858296.375	23230.6765513950	262.85 > 218.75	95.54890718	1550.8160000000
2:D,6	PFBS	186.749	3.1225855152	298.7 > 98.8	9.886062179	14365.6170000000
2:D,6	C6	0		312.7 > 268.7	0	1090.7390000000
2:D,6	C6-IS	1090.739	0.0343662744	314.75 > 269.75	28.40698597	
2:D,6	C7	462335.719		362.65 > 318.7	3549.432757	19872.2130000000
2:D,6	PFHS	278.422	4.9649408271	398.65 > 98.8	20.0368462	14365.6170000000
2:D,6	PFHS-IS	14365.617	0.4793696618	402.65 > 83.9	878.3064017	
2:D,6	C8	9068.047	39.3418983089	412.6 > 368.65	101.15456	19872.2130000000
2:D,6	C8-IS	19872.213	1.4755567519	414.75 > 369.7	882.8794012	
2:D,6	C9	8927.372	55.3242859086	462.6 > 418.6	260.6202807	10854.5420000000
2:D,6	C9-IS	10854.542	2.0657120156	467.6 > 422.6	427.7087056	
2:D,6	PFOS	374.302	3.0573610997	498.65 > 98.8	12.66830705	13778.8570000000
2:D,6	PFOS-IS	13778.857	1.9221005196	502.6 > 79.7	453.9142785	
2:D,6	C10	358.937	3.3762793885	512.6 > 468.55	11.42927382	6493.4090000000
2:D,6	C10-IS	6493.409	2.5820025567	514.6 > 469.55	305.5998868	
2:D,7	C4	52681.535	2294.8443694831	212.8 > 168.75	372.934142	1521.5860000000
2:D,7	C4-IS	1521.586	0.1018354045	216.8 > 171.75	24.93490969	
2:D,7	C5	1842677.125	23370.9554028777	262.85 > 218.75	81.38266072	1521.5860000000
2:D,7	PFBS	137.535	2.1202958794	298.7 > 98.8	7.692222516	14607.7260000000
2:D,7	C6	0		312.7 > 268.7	0	1148.0600000000
2:D,7	C6-IS	1148.06	0.0361723061	314.75 > 269.75	34.04142267	

31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
31	2-10-12 Fayetteville Water NCSU6	Analyte	NCSU6- Dupont S-MP23-1	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
32	2-10-12 Fayetteville Water NCSU7	Analyte	NCSU7- WRF Miex	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
33	2-10-12 Fayetteville Water DB4	Blank	DB	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0

2:D,7	C7	484386.813		362.65 > 318.7	2853.722785	19041.0060000000
2:D,7	PFHS	307.472	5.4127010710	398.65 > 98.8	26.67767134	14607.7260000000
2:D,7	PFHS-IS	14607.726	0.4874486541	402.65 > 83.9	949.6194628	
2:D,7	C8	8512.668	38.5289977157	412.6 > 368.65	98.45623992	19041.0060000000
2:D,7	C8-IS	19041.006	1.4138377526	414.75 > 369.7	543.5966831	
2:D,7	C9	4993.02	29.4757428421	462.6 > 418.6	106.6218309	11228.8050000000
2:D,7	C9-IS	11228.805	2.1369374599	467.6 > 422.6	547.2798321	
2:D,7	PFOS	0		498.65 > 98.8	0	13896.6300000000
2:D,7	PFOS-IS	13896.63	1.9385294254	502.6 > 79.7	693.9427103	
2:D,7	C10	140.686	0.9685291648	512.6 > 468.55	9.2113374	6305.1780000000
2:D,7	C10-IS	6305.178	2.5071554428	514.6 > 469.55	206.0273248	
2:D,8	C4	1761.6	9.6259347208	212.8 > 168.75	8.504487168	16115.8460000000
2:D,8	C4-IS	16115.846	1.0785875376	216.8 > 171.75	59.84765317	
2:D,8	C5	8041.757	37.8096959882	262.85 > 218.75	20.38562141	16115.8460000000
2:D,8	PFBS	418.418	2.0453092824	298.7 > 98.8	11.14616547	45743.3790000000
2:D,8	C6	6975.589	18.1131682176	312.7 > 268.7	63.85338555	55071.5080000000
2:D,8	C6-IS	55071.508	1.7351562152	314.75 > 269.75	732.4441127	
2:D,8	C7	4760.999	4.7675243443	362.65 > 318.7	45.76410402	33513.1910000000
2:D,8	PFHS	1041.992	5.8773415591	398.65 > 98.8	23.60541072	45743.3790000000
2:D,8	PFHS-IS	45743.379	1.5264216024	402.65 > 83.9	1356.89394	
2:D,8	C8	7112.557	17.8690027170	412.6 > 368.65	106.1683267	33513.1910000000
2:D,8	C8-IS	33513.191	2.4884302145	414.75 > 369.7	1456.800392	
2:D,8	C9	1809.312	6.3478057301	462.6 > 418.6	82.68481103	16605.3160000000
2:D,8	C9-IS	16605.316	3.1601334063	467.6 > 422.6	848.2797286	
2:D,8	PFOS	797.409	7.9645147418	498.65 > 98.8	42.79795058	15101.5900000000
2:D,8	PFOS-IS	15101.59	2.1066169702	502.6 > 79.7	617.5093941	
2:D,8	C10	952.101	5.8034073145	512.6 > 468.55	35.60578018	10755.6220000000
2:D,8	C10-IS	10755.622	4.2768049115	514.6 > 469.55	70.75839345	
2:E,1	C4	0	0.0000000000	212.8 > 168.75	0	0.0000000000
2:E,1	C4-IS	0	0.0000000000	216.8 > 171.75	0	
2:E,1	C5	111.618	0.0000000000	262.85 > 218.75	2.21500506	0.0000000000
2:E,1	PFBS	0	0.0000000000	298.7 > 98.8	0	0.0000000000
2:E,1	C6	0	0.0000000000	312.7 > 268.7	0	0.0000000000
2:E,1	C6-IS	0	0.0000000000	314.75 > 269.75	0	
2:E,1	C7	0	0.0000000000	362.65 > 318.7	0	0.0000000000
2:E,1	PFHS	0	0.0000000000	398.65 > 98.8	0	0.0000000000
2:E,1	PFHS-IS	0	0.0000000000	402.65 > 83.9	0	
2:E,1	C8	0	0.0000000000	412.6 > 368.65	0	0.0000000000
2:E,1	C8-IS	0	0.0000000000	414.75 > 369.7	0	
2:E,1	C9	0	0.0000000000	462.6 > 418.6	0	0.0000000000
2:E,1	C9-IS	0	0.0000000000	467.6 > 422.6	0	
2:E,1	PFOS	0	0.0000000000	498.65 > 98.8	0	0.0000000000
2:E,1	PFOS-IS	0	0.0000000000	502.6 > 79.7	0	
2:E,1	C10	0	0.0000000000	512.6 > 468.55	0	0.0000000000
2:E,1	C10-IS	0	0.0000000000	514.6 > 469.55	0	
2:E,2	C4	1769.149	12.7804340938	212.8 > 168.75	8.940088841	12643.5790000000
2:E,2	C4-IS	12643.579	0.8461986259	216.8 > 171.75	35.72036705	

34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
34	2-10-12 Fayetteville Water NCSU8	Analyte	NCSU8- WRF MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
35	2-10-12 Fayetteville Water NCSU9	Analyte	NCSU9- WRF S-MP23	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0

2:E,2	C5	8432.892	51.1112953197	262.85 > 218.75	17.52623663	12643.5790000000
2:E,2	PFBS	1041.95	6.5941550389	298.7 > 98.8	15.83462449	40989.6600000000
2:E,2	C6	7989.179	24.9414934492	312.7 > 268.7	70.25736068	46267.0160000000
2:E,2	C6-IS	46267.016	1.4577501740	314.75 > 269.75	1023.319247	
2:E,2	C7	5504.017	6.1753316517	362.65 > 318.7	39.15580896	32603.3670000000
2:E,2	PFHS	805.65	5.0384726204	398.65 > 98.8	30.13090186	40989.6600000000
2:E,2	PFHS-IS	40989.66	1.3677936320	402.65 > 83.9	1249.082722	
2:E,2	C8	10248.508	26.8559079167	412.6 > 368.65	201.9262639	32603.3670000000
2:E,2	C8-IS	32603.367	2.4208737252	414.75 > 369.7	1080.674366	
2:E,2	C9	754.778	2.6597934260	462.6 > 418.6	33.29941081	13567.4420000000
2:E,2	C9-IS	13567.442	2.5820000476	467.6 > 422.6	320.4525761	
2:E,2	PFOS	293.425	2.3761684095	498.65 > 98.8	5.610710429	12428.6510000000
2:E,2	PFOS-IS	12428.651	1.7337516853	502.6 > 79.7	706.0999409	
2:E,2	C10	247.77	1.6461148513	512.6 > 468.55	10.34873674	7843.7740000000
2:E,2	C10-IS	7843.774	3.1189540844	514.6 > 469.55	413.5851785	
2:E,3	C4	2228.49	15.2252123801	212.8 > 168.75	9.080286333	13614.5050000000
2:E,3	C4-IS	13614.505	0.9111799296	216.8 > 171.75	69.9704533	
2:E,3	C5	17567.908	100.0721100321	262.85 > 218.75	50.11640025	13614.5050000000
2:E,3	PFBS	1161.636	6.9706503593	298.7 > 98.8	23.01407755	43397.6800000000
2:E,3	C6	9027.329	25.8192409038	312.7 > 268.7	115.2650324	50545.7300000000
2:E,3	C6-IS	50545.73	1.5925610310	314.75 > 269.75	786.9357734	
2:E,3	C7	7435.624	10.4236675140	362.65 > 318.7	77.03639654	29812.9880000000
2:E,3	PFHS	1209.776	7.2457301169	398.65 > 98.8	18.81208635	43397.6800000000
2:E,3	PFHS-IS	43397.68	1.4481474193	402.65 > 83.9	906.1200537	
2:E,3	C8	11537.297	33.2464116316	412.6 > 368.65	222.4582988	29812.9880000000
2:E,3	C8-IS	29812.988	2.2136817746	414.75 > 369.7	517.7700383	
2:E,3	C9	766.409	2.6146838716	462.6 > 418.6	16.34022652	13939.8720000000
2:E,3	C9-IS	13939.872	2.6528766563	467.6 > 422.6	368.5844661	
2:E,3	PFOS	224.836	0.6347058472	498.65 > 98.8	7.052398801	15484.0860000000
2:E,3	PFOS-IS	15484.086	2.1599737733	502.6 > 79.7	482.0940294	
2:E,3	C10	292.474	1.6808542175	512.6 > 468.55	12.46530578	9121.6600000000
2:E,3	C10-IS	9121.66	3.6270854711	514.6 > 469.55	481.5126125	
2:E,4	C4	123.776	0.0000000000	212.8 > 168.75	7.723412723	0.0000000000
2:E,4	C4-IS	0	0.0000000000	216.8 > 171.75	0	
2:E,4	C5	157.405	0.0000000000	262.85 > 218.75	2.198249517	0.0000000000
2:E,4	PFBS	0	0.0000000000	298.7 > 98.8	0	0.0000000000
2:E,4	C6	0	0.0000000000	312.7 > 268.7	0	0.0000000000
2:E,4	C6-IS	0	0.0000000000	314.75 > 269.75	0	
2:E,4	C7	0	0.0000000000	362.65 > 318.7	0	0.0000000000
2:E,4	PFHS	0	0.0000000000	398.65 > 98.8	0	0.0000000000
2:E,4	PFHS-IS	0	0.0000000000	402.65 > 83.9	0	
2:E,4	C8	0	0.0000000000	412.6 > 368.65	0	0.0000000000
2:E,4	C8-IS	0	0.0000000000	414.75 > 369.7	0	
2:E,4	C9	0	0.0000000000	462.6 > 418.6	0	0.0000000000
2:E,4	C9-IS	0	0.0000000000	467.6 > 422.6	0	
2:E,4	PFOS	0	0.0000000000	498.65 > 98.8	0	0.0000000000
2:E,4	PFOS-IS	0	0.0000000000	502.6 > 79.7	0	

36	2-10-12 Fayetteville Water DB5	Blank	DB	0
36	2-10-12 Fayetteville Water DB5	Blank	DB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
37	2-10-12 Fayetteville Water MBb	Blank	MB	0
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
38	2-10-12 Fayetteville Water std 1b	Standard	1 ng/L	1
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5

2:E,4	C10	0	0.0000000000	512.6 > 468.55	0	0.0000000000
2:E,4	C10-IS	0	0.0000000000	514.6 > 469.55	0	
2:A,2	C4	120.811		212.8 > 168.75	6.623681291	13130.0460000000
2:A,2	C4-IS	13130.046	0.8787564726	216.8 > 171.75	61.18506777	
2:A,2	C5	446.146	0.7366055501	262.85 > 218.75	3.668747006	13130.0460000000
2:A,2	PFBS	0		298.7 > 98.8	0	26911.8930000000
2:A,2	C6	169.411	0.0516056829	312.7 > 268.7	4.650261495	31124.7420000000
2:A,2	C6-IS	31124.742	0.9806575394	314.75 > 269.75	1071.229044	
2:A,2	C7	530.7		362.65 > 318.7	12.76751018	11991.5960000000
2:A,2	PFHS	0		398.65 > 98.8	0	26911.8930000000
2:A,2	PFHS-IS	26911.893	0.8980293047	402.65 > 83.9	1212.840035	
2:A,2	C8	349.557	1.7398415371	412.6 > 368.65	3.892477718	11991.5960000000
2:A,2	C8-IS	11991.596	0.8904031194	414.75 > 369.7	521.9226426	
2:A,2	C9	0		462.6 > 418.6	0	4639.5520000000
2:A,2	C9-IS	4639.552	0.8829463568	467.6 > 422.6	246.491031	
2:A,2	PFOS	0		498.65 > 98.8	0	6132.2940000000
2:A,2	PFOS-IS	6132.294	0.8554327462	502.6 > 79.7	245.4540301	
2:A,2	C10	0		512.6 > 468.55	0	2042.7530000000
2:A,2	C10-IS	2042.753	0.8122687896	514.6 > 469.55	112.8398449	
2:A,3	C4	413.135	1.2776103380	212.8 > 168.75	15.80772012	14490.5500000000
2:A,3	C4-IS	14490.55	0.9698111190	216.8 > 171.75	86.69010332	
2:A,3	C5	684.435	1.7984133680	262.85 > 218.75	4.678179563	14490.5500000000
2:A,3	PFBS	147.222	0.9379797364	298.7 > 98.8	10.38501176	28379.1720000000
2:A,3	C6	368.478	0.9520781088	312.7 > 268.7	10.79620746	32125.5290000000
2:A,3	C6-IS	32125.529	1.0121896664	314.75 > 269.75	573.5757492	
2:A,3	C7	1000.494	1.4385029937	362.65 > 318.7	37.85254144	12712.0960000000
2:A,3	PFHS	110.559	0.8044874193	398.65 > 98.8	12.22189036	28379.1720000000
2:A,3	PFHS-IS	28379.172	0.9469912837	402.65 > 83.9	856.7537718	
2:A,3	C8	314.906	1.3539038686	412.6 > 368.65	6.606832191	12712.0960000000
2:A,3	C8-IS	12712.096	0.9439018736	414.75 > 369.7	569.4075762	
2:A,3	C9	132.885	0.4767377211	462.6 > 418.6	5.694762247	5515.9230000000
2:A,3	C9-IS	5515.923	1.0497272403	467.6 > 422.6	295.3660202	
2:A,3	PFOS	0		498.65 > 98.8	0	6954.8210000000
2:A,3	PFOS-IS	6954.821	0.9701722761	502.6 > 79.7	390.297754	
2:A,3	C10	58.697	0.8543193132	512.6 > 468.55	5.871075929	2828.8410000000
2:A,3	C10-IS	2828.841	1.1248443914	514.6 > 469.55	145.8769073	
2:A,4	C4	681.785	3.6458248441	212.8 > 168.75	13.54908589	13264.9350000000
2:A,4	C4-IS	13264.935	0.8877842080	216.8 > 171.75	96.54262022	
2:A,4	C5	1509.442	7.1259161721	262.85 > 218.75	8.134012181	13264.9350000000
2:A,4	PFBS	581.828	5.6585007143	298.7 > 98.8	41.53288256	26360.8730000000
2:A,4	C6	1132.652	4.8203900431	312.7 > 268.7	68.52549933	30300.3240000000
2:A,4	C6-IS	30300.324	0.9546823288	314.75 > 269.75	504.0422461	
2:A,4	C7	1718.779	5.3404956890	362.65 > 318.7	76.99814321	11237.1500000000
2:A,4	PFHS	510.116	4.9569162777	398.65 > 98.8	37.72046049	26360.8730000000
2:A,4	PFHS-IS	26360.873	0.8796421884	402.65 > 83.9	225.8878436	
2:A,4	C8	546.534	3.4574829029	412.6 > 368.65	7.432988599	11237.1500000000
2:A,4	C8-IS	11237.15	0.8343837979	414.75 > 369.7	363.1195685	

39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
39	2-10-12 Fayetteville Water std 2b	Standard	5 ng/L	5
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
40	2-10-12 Fayetteville Water std 3b	Standard	10 ng/L	10
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
41	2-10-12 Fayetteville Water std 4b	Standard	25 ng/L	25
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50

2:A,4	C9	489.717	5.9127453749	462.6 > 418.6	19.13902953	4770.0030000000
2:A,4	C9-IS	4770.003	0.9077722958	467.6 > 422.6	154.0925106	
2:A,4	PFOS	167.047	3.5287714433	498.65 > 98.8	4.95886291	5638.4570000000
2:A,4	PFOS-IS	5638.457	0.7865442779	502.6 > 79.7	107.7258061	
2:A,4	C10	161.563	4.6374349864	512.6 > 468.55	16.55629428	2226.9430000000
2:A,4	C10-IS	2226.943	0.8855090631	514.6 > 469.55	174.2285877	
2:A,5	C4	1411.305	9.9914276924	212.8 > 168.75	19.38247542	12505.6420000000
2:A,5	C4-IS	12505.642	0.8369668965	216.8 > 171.75	91.23073824	
2:A,5	C5	2179.004	11.9578351877	262.85 > 218.75	15.56272034	12505.6420000000
2:A,5	PFBS	1058.904	10.1677570168	298.7 > 98.8	28.93110179	27710.8670000000
2:A,5	C6	2365.65	10.8344851404	312.7 > 268.7	29.67895294	30434.7460000000
2:A,5	C6-IS	30434.746	0.9589176072	314.75 > 269.75	405.6366838	
2:A,5	C7	2660.191	8.6983785156	362.65 > 318.7	34.18598561	12275.5740000000
2:A,5	PFHS	1102.758	10.4435921449	398.65 > 98.8	23.19508681	27710.8670000000
2:A,5	PFHS-IS	27710.867	0.9246904565	402.65 > 83.9	684.3864445	
2:A,5	C8	1237.666	8.0564951252	412.6 > 368.65	15.40373337	12275.5740000000
2:A,5	C8-IS	12275.574	0.9114891280	414.75 > 369.7	432.9910508	
2:A,5	C9	750.318	10.2943972228	462.6 > 418.6	28.92714584	4517.5660000000
2:A,5	C9-IS	4517.566	0.8597313795	467.6 > 422.6	213.150244	
2:A,5	PFOS	469.904	12.0686727763	498.65 > 98.8	21.87981488	6326.7420000000
2:A,5	PFOS-IS	6326.742	0.8825575362	502.6 > 79.7	232.0395016	
2:A,5	C10	317.839	10.0565119234	512.6 > 468.55	16.30200152	2164.9600000000
2:A,5	C10-IS	2164.96	0.8608624923	514.6 > 469.55	126.3977648	
2:A,6	C4	3727.866	25.5044510583	212.8 > 168.75	26.27808205	14126.2660000000
2:A,6	C4-IS	14126.266	0.9454306315	216.8 > 171.75	42.22315995	
2:A,6	C5	4630.597	24.2040788153	262.85 > 218.75	37.7031052	14126.2660000000
2:A,6	PFBS	2653.137	23.3939755536	298.7 > 98.8	19.95046436	30984.8130000000
2:A,6	C6	5277.478	24.5105375252	312.7 > 268.7	48.8263756	31086.3010000000
2:A,6	C6-IS	31086.301	0.9794463661	314.75 > 269.75	1285.212516	
2:A,6	C7	6201.358	23.9862271318	362.65 > 318.7	187.3216337	12273.9820000000
2:A,6	PFHS	2698.792	23.1132341133	398.65 > 98.8	34.80811078	30984.8130000000
2:A,6	PFHS-IS	30984.813	1.0339395328	402.65 > 83.9	1516.766217	
2:A,6	C8	3143.157	21.7292977385	412.6 > 368.65	114.1202109	12273.9820000000
2:A,6	C8-IS	12273.982	0.9113709184	414.75 > 369.7	560.9117911	
2:A,6	C9	1742.218	23.5769251313	462.6 > 418.6	83.98357561	4855.2530000000
2:A,6	C9-IS	4855.253	0.9239960987	467.6 > 422.6	187.9309311	
2:A,6	PFOS	1084.655	26.5000493712	498.65 > 98.8	73.79614681	7232.8930000000
2:A,6	PFOS-IS	7232.893	1.0089623104	502.6 > 79.7	233.301511	
2:A,6	C10	860.999	29.8435056859	512.6 > 468.55	31.24945375	2056.9530000000
2:A,6	C10-IS	2056.953	0.8179151976	514.6 > 469.55	112.9428357	
2:A,7	C4	7103.021	51.3366122331	212.8 > 168.75	36.54723461	13714.0630000000
2:A,7	C4-IS	13714.063	0.9178430621	216.8 > 171.75	42.87272009	
2:A,7	C5	9671.322	54.1330307287	262.85 > 218.75	47.60118757	13714.0630000000
2:A,7	PFBS	5517.599	49.1293131682	298.7 > 98.8	38.18912679	30964.9240000000
2:A,7	C6	11392.625	50.3881371151	312.7 > 268.7	425.9063799	33019.7420000000
2:A,7	C6-IS	33019.742	1.0403639311	314.75 > 269.75	762.66709	
2:A,7	C7	12533.271	45.8414827267	362.65 > 318.7	563.9456219	13729.5660000000

42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
42	2-10-12 Fayetteville Water std 5b	Standard	50 ng/L	50
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
43	2-10-12 Fayetteville Water std 6b	Standard	100 ng/L	100
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
44	2-10-12 Fayetteville Water std 7b	Standard	250 ng/L	250
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500

2:A,7	PFHS	5709.161	49.0528826699	398.65 > 98.8	249.9796041	30964.9240000000
2:A,7	PFHS-IS	30964.924	1.0332758520	402.65 > 83.9	295.0763024	
2:A,7	C8	8033.042	50.6562852355	412.6 > 368.65	175.3397768	13729.5660000000
2:A,7	C8-IS	13729.566	1.0194513219	414.75 > 369.7	644.6769966	
2:A,7	C9	4193.885	50.1577481490	462.6 > 418.6	127.1263861	5616.3860000000
2:A,7	C9-IS	5616.386	1.0688462069	467.6 > 422.6	240.7283637	
2:A,7	PFOS	1830.015	43.0960868863	498.65 > 98.8	107.9832435	7709.2460000000
2:A,7	PFOS-IS	7709.246	1.0754118242	502.6 > 79.7	293.6151908	
2:A,7	C10	1673.295	51.7005935957	512.6 > 468.55	66.84458858	2324.3350000000
2:A,7	C10-IS	2324.335	0.9242354690	514.6 > 469.55	111.1145391	
2:A,8	C4	15991.754	105.1521809412	212.8 > 168.75	62.14862379	15124.9070000000
2:A,8	C4-IS	15124.907	1.0122668210	216.8 > 171.75	30.67001246	
2:A,8	C5	20964.73	107.5343733964	262.85 > 218.75	80.18694693	15124.9070000000
2:A,8	PFBS	11267.937	99.9220926442	298.7 > 98.8	52.15438364	31122.5510000000
2:A,8	C6	25593.072	104.1241460098	312.7 > 268.7	340.1681852	35867.3870000000
2:A,8	C6-IS	35867.387	1.1300856238	314.75 > 269.75	703.5531733	
2:A,8	C7	26957.582	104.7474224176	362.65 > 318.7	641.4578378	13594.3070000000
2:A,8	PFHS	11783.163	100.4008188433	398.65 > 98.8	623.1997931	31122.5510000000
2:A,8	PFHS-IS	31122.551	1.0385357446	402.65 > 83.9	772.3163025	
2:A,8	C8	15682.608	100.4931348634	412.6 > 368.65	310.3360101	13594.3070000000
2:A,8	C8-IS	13594.307	1.0094080353	414.75 > 369.7	556.5727546	
2:A,8	C9	8480.346	119.5520681865	462.6 > 418.6	167.7056347	4782.8460000000
2:A,8	C9-IS	4782.846	0.9102164284	467.6 > 422.6	223.7383189	
2:A,8	PFOS	3891.7	99.4817297489	498.65 > 98.8	30.34139324	7241.8670000000
2:A,8	PFOS-IS	7241.867	1.0102141508	502.6 > 79.7	365.0675121	
2:A,8	C10	3298.125	100.0079097918	512.6 > 468.55	169.7840958	2372.6740000000
2:A,8	C10-IS	2372.674	0.9434567165	514.6 > 469.55	106.0412796	
2:B,1	C4	39778.809	244.4327227386	212.8 > 168.75	83.924993	15804.7840000000
2:B,1	C4-IS	15804.784	1.0577690465	216.8 > 171.75	113.3311492	
2:B,1	C5	50523.293	246.0283718459	262.85 > 218.75	91.31706276	15804.7840000000
2:B,1	PFBS	27425.705	262.1435408046	298.7 > 98.8	64.12075784	28576.5550000000
2:B,1	C6	62534.129	250.8849389209	312.7 > 268.7	761.632565	35700.2810000000
2:B,1	C6-IS	35700.281	1.1248205598	314.75 > 269.75	72.65954985	
2:B,1	C7	63961.137	244.5926127985	362.65 > 318.7	741.225147	14680.2890000000
2:B,1	PFHS	28128.111	256.9015841545	398.65 > 98.8	406.9191527	28576.5550000000
2:B,1	PFHS-IS	28576.555	0.9535778036	402.65 > 83.9	830.7405594	
2:B,1	C8	40875	242.4131844865	412.6 > 368.65	462.6685232	14680.2890000000
2:B,1	C8-IS	14680.289	1.0900446545	414.75 > 369.7	189.2257554	
2:B,1	C9	20887.016	247.5202192172	462.6 > 418.6	759.4451023	5618.3430000000
2:B,1	C9-IS	5618.343	1.0692186407	467.6 > 422.6	114.9091507	
2:B,1	PFOS	11094.82	247.7811456020	498.65 > 98.8	518.6355554	8226.8840000000
2:B,1	PFOS-IS	8226.884	1.1476204457	502.6 > 79.7	346.8435439	
2:B,1	C10	11819.119	239.0545114378	512.6 > 468.55	445.1729972	3526.9750000000
2:B,1	C10-IS	3526.975	1.4024464603	514.6 > 469.55	202.8282335	
2:B,2	C4	90313.5	504.2958440368	212.8 > 168.75	117.0507272	16464.3360000000
2:B,2	C4-IS	16464.336	1.1019109778	216.8 > 171.75	65.72958468	
2:B,2	C5	111701.563	507.0324213302	262.85 > 218.75	55.84030415	16464.3360000000

45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
45	2-10-12 Fayetteville Water std 8b	Standard	500 ng/L	500
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
46	2-10-12 Fayetteville Water DB end 1	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0

2:B,2	PFBS	60195.984	511.7400696787	298.7 > 98.8	367.2204314	31508.9750000000
2:B,2	C6	133965.688	512.7563341088	312.7 > 268.7	154.3435795	36022.8950000000
2:B,2	C6-IS	36022.895	1.1349852658	314.75 > 269.75	149.0029521	
2:B,2	C7	137099.906	503.6416761435	362.65 > 318.7	1283.027704	16853.1640000000
2:B,2	PFHS	62535.879	504.4816232371	398.65 > 98.8	944.2531749	31508.9750000000
2:B,2	PFHS-IS	31508.975	1.0514304182	402.65 > 83.9	74.53174969	
2:B,2	C8	97479.828	499.6188239187	412.6 > 368.65	1006.764659	16853.1640000000
2:B,2	C8-IS	16853.164	1.2513855368	414.75 > 369.7	500.8213323	
2:B,2	C9	46038.605	516.4609551517	462.6 > 418.6	741.1565115	5737.7740000000
2:B,2	C9-IS	5737.774	1.0919473797	467.6 > 422.6	153.2573653	
2:B,2	PFOS	23912.604	492.6622471679	498.65 > 98.8	530.931809	8668.9030000000
2:B,2	PFOS-IS	8668.903	1.2092804912	502.6 > 79.7	372.1746202	
2:B,2	C10	25938.332	505.4627629423	512.6 > 468.55	1099.165678	3581.9580000000
2:B,2	C10-IS	3581.958	1.4243095906	514.6 > 469.55	178.7848136	
2:E,4	C4	0	0.0000000000	212.8 > 168.75	0	0.0000000000
2:E,4	C4-IS	0	0.0000000000	216.8 > 171.75	0	
2:E,4	C5	0	0.0000000000	262.85 > 218.75	0	0.0000000000
2:E,4	PFBS	0	0.0000000000	298.7 > 98.8	0	0.0000000000
2:E,4	C6	0	0.0000000000	312.7 > 268.7	0	0.0000000000
2:E,4	C6-IS	0	0.0000000000	314.75 > 269.75	0	
2:E,4	C7	0	0.0000000000	362.65 > 318.7	0	0.0000000000
2:E,4	PFHS	0	0.0000000000	398.65 > 98.8	0	0.0000000000
2:E,4	PFHS-IS	0	0.0000000000	402.65 > 83.9	0	
2:E,4	C8	0	0.0000000000	412.6 > 368.65	0	0.0000000000
2:E,4	C8-IS	0	0.0000000000	414.75 > 369.7	0	
2:E,4	C9	0	0.0000000000	462.6 > 418.6	0	0.0000000000
2:E,4	C9-IS	0	0.0000000000	467.6 > 422.6	0	
2:E,4	PFOS	0	0.0000000000	498.65 > 98.8	0	0.0000000000
2:E,4	PFOS-IS	0	0.0000000000	502.6 > 79.7	0	
2:E,4	C10	0	0.0000000000	512.6 > 468.55	0	0.0000000000
2:E,4	C10-IS	0	0.0000000000	514.6 > 469.55	0	
2:E,4	C4	0	0.0000000000	212.8 > 168.75	0	0.0000000000
2:E,4	C4-IS	0	0.0000000000	216.8 > 171.75	0	
2:E,4	C5	160.738	0.0000000000	262.85 > 218.75	2.419933628	0.0000000000
2:E,4	PFBS	0	0.0000000000	298.7 > 98.8	0	0.0000000000
2:E,4	C6	0	0.0000000000	312.7 > 268.7	0	0.0000000000
2:E,4	C6-IS	0	0.0000000000	314.75 > 269.75	0	
2:E,4	C7	129.768	0.0000000000	362.65 > 318.7	2.143440699	0.0000000000
2:E,4	PFHS	0	0.0000000000	398.65 > 98.8	0	0.0000000000
2:E,4	PFHS-IS	0	0.0000000000	402.65 > 83.9	0	
2:E,4	C8	0	0.0000000000	412.6 > 368.65	0	0.0000000000
2:E,4	C8-IS	0	0.0000000000	414.75 > 369.7	0	
2:E,4	C9	0	0.0000000000	462.6 > 418.6	0	0.0000000000
2:E,4	C9-IS	0	0.0000000000	467.6 > 422.6	0	
2:E,4	PFOS	0	0.0000000000	498.65 > 98.8	0	0.0000000000
2:E,4	PFOS-IS	0	0.0000000000	502.6 > 79.7	0	
2:E,4	C10	0		512.6 > 468.55	0	113.0920000000

47	2-10-12 Fayetteville Water DB end 2	Blank	DB	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
48	2-10-12 Fayetteville Water 10 diluted 003-A	Analyte	003- 10x diluted A	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
49	2-10-12 Fayetteville Water 10 diluted 003-B	Analyte	003- 10x diluted B	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0

2:E,4	C10-IS	113.092	0.0449692655	514.6 > 469.55	1.641124195	
2:E,5	C4	28344.182	365.2828950434	212.8 > 168.75	71.367003	7347.4890000000
2:E,5	C4-IS	7347.489	0.4917464505	216.8 > 171.75	31.36233272	
2:E,5	C5	609509.688	4231.0887337324	262.85 > 218.75	187.0687713	7347.4890000000
2:E,5	PFBS	0		298.7 > 98.8	0	26264.2910000000
2:E,5	C6	3737.014	43.2683117445	312.7 > 268.7	39.15552947	12596.8670000000
2:E,5	C6-IS	12596.867	0.3968936545	314.75 > 269.75	523.6681146	
2:E,5	C7	128013.523	384.1026167886	362.65 > 318.7	1181.686005	19720.0080000000
2:E,5	PFHS	197.493	1.7784108525	398.65 > 98.8	9.654399284	26264.2910000000
2:E,5	PFHS-IS	26264.291	0.8764193208	402.65 > 83.9	1745.783052	
2:E,5	C8	1831.44	7.3558873380	412.6 > 368.65	21.16229172	19720.0080000000
2:E,5	C8-IS	19720.008	1.4642551865	414.75 > 369.7	456.9319138	
2:E,5	C9	1655.919	13.5808496495	462.6 > 418.6	49.65681782	7748.3980000000
2:E,5	C9-IS	7748.398	1.4745862930	467.6 > 422.6	321.3787492	
2:E,5	PFOS	0		498.65 > 98.8	0	8499.5160000000
2:E,5	PFOS-IS	8499.516	1.1856516197	502.6 > 79.7	397.8396843	
2:E,5	C10	0		512.6 > 468.55	0	3330.2110000000
2:E,5	C10-IS	3330.211	1.3242063324	514.6 > 469.55	121.2964136	
2:E,5	C4	27965.709	386.8550404457	212.8 > 168.75	72.50576826	6813.8080000000
2:E,5	C4-IS	6813.808	0.4560287057	216.8 > 171.75	34.79183638	
2:E,5	C5	612585.938	4487.0037105818	262.85 > 218.75	132.4649482	6813.8080000000
2:E,5	PFBS	207.188		298.7 > 98.8	8.360355591	26812.9200000000
2:E,5	C6	3650.716	43.4699169793	312.7 > 268.7	74.57186869	12249.4870000000
2:E,5	C6-IS	12249.487	0.3859486379	314.75 > 269.75	699.3117456	
2:E,5	C7	132357.875	390.4287129363	362.65 > 318.7	1897.274802	20106.5640000000
2:E,5	PFHS	232.441	2.0873254497	398.65 > 98.8	17.30972903	26812.9200000000
2:E,5	PFHS-IS	26812.92	0.8947266513	402.65 > 83.9	1308.19926	
2:E,5	C8	2103.083	8.3889621219	412.6 > 368.65	57.44417088	20106.5640000000
2:E,5	C8-IS	20106.564	1.4929578436	414.75 > 369.7	596.4867014	
2:E,5	C9	1403.028	11.2289861189	462.6 > 418.6	52.87464692	7810.7820000000
2:E,5	C9-IS	7810.782	1.4864585008	467.6 > 422.6	350.7106892	
2:E,5	PFOS	0		498.65 > 98.8	0	8332.2420000000
2:E,5	PFOS-IS	8332.242	1.1623175041	502.6 > 79.7	470.4679194	
2:E,5	C10	0		512.6 > 468.55	0	3102.5460000000
2:E,5	C10-IS	3102.546	1.2336789049	514.6 > 469.55	184.0368004	
2:E,4	C4	113.142	0.0000000000	212.8 > 168.75	6.96385692	0.0000000000
2:E,4	C4-IS	0	0.0000000000	216.8 > 171.75	0	
2:E,4	C5	321.17	0.0000000000	262.85 > 218.75	3.952284027	0.0000000000
2:E,4	PFBS	0	0.0000000000	298.7 > 98.8	0	0.0000000000
2:E,4	C6	0	0.0000000000	312.7 > 268.7	0	0.0000000000
2:E,4	C6-IS	0	0.0000000000	314.75 > 269.75	0	
2:E,4	C7	0	0.0000000000	362.65 > 318.7	0	0.0000000000
2:E,4	PFHS	0	0.0000000000	398.65 > 98.8	0	0.0000000000
2:E,4	PFHS-IS	0	0.0000000000	402.65 > 83.9	0	
2:E,4	C8	0	0.0000000000	412.6 > 368.65	0	0.0000000000
2:E,4	C8-IS	0	0.0000000000	414.75 > 369.7	0	
2:E,4	C9	0	0.0000000000	462.6 > 418.6	0	0.0000000000

50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
50	2-10-12 Fayetteville Water DB end 3	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0
51	2-10-12 Fayetteville Water DB end 4	Blank	DB	0

2:E,4	C9-IS	0	0.0000000000	467.6 > 422.6	0	
2:E,4	PFOS	0	0.0000000000	498.65 > 98.8	0	0.0000000000
2:E,4	PFOS-IS	0	0.0000000000	502.6 > 79.7	0	
2:E,4	C10	0	0.0000000000	512.6 > 468.55	0	0.0000000000
2:E,4	C10-IS	0	0.0000000000	514.6 > 469.55	0	
2:E,4	C4	167.837	0.0000000000	212.8 > 168.75	6.043838512	0.0000000000
2:E,4	C4-IS	0	0.0000000000	216.8 > 171.75	0	
2:E,4	C5	263.161	0.0000000000	262.85 > 218.75	3.131862912	0.0000000000
2:E,4	PFBS	0	0.0000000000	298.7 > 98.8	0	0.0000000000
2:E,4	C6	0	0.0000000000	312.7 > 268.7	0	0.0000000000
2:E,4	C6-IS	0	0.0000000000	314.75 > 269.75	0	
2:E,4	C7	0	0.0000000000	362.65 > 318.7	0	0.0000000000
2:E,4	PFHS	0	0.0000000000	398.65 > 98.8	0	0.0000000000
2:E,4	PFHS-IS	0	0.0000000000	402.65 > 83.9	0	
2:E,4	C8	0	0.0000000000	412.6 > 368.65	0	0.0000000000
2:E,4	C8-IS	0	0.0000000000	414.75 > 369.7	0	
2:E,4	C9	0	0.0000000000	462.6 > 418.6	0	0.0000000000
2:E,4	C9-IS	0	0.0000000000	467.6 > 422.6	0	
2:E,4	PFOS	0	0.0000000000	498.65 > 98.8	0	0.0000000000
2:E,4	PFOS-IS	0	0.0000000000	502.6 > 79.7	0	
2:E,4	C10	0	0.0000000000	512.6 > 468.55	0	0.0000000000
2:E,4	C10-IS	0	0.0000000000	514.6 > 469.55	0	

file name	comments	Analyte
2-10-12 Fayetteville Water DB1	DB	C4
2-10-12 Fayetteville Water DB1	DB	C4-IS
2-10-12 Fayetteville Water DB1	DB	C5
2-10-12 Fayetteville Water DB1	DB	PFBS
2-10-12 Fayetteville Water DB1	DB	C6
2-10-12 Fayetteville Water DB1	DB	C6-IS
2-10-12 Fayetteville Water DB1	DB	C7
2-10-12 Fayetteville Water DB1	DB	PFHS
2-10-12 Fayetteville Water DB1	DB	PFHS-IS
2-10-12 Fayetteville Water DB1	DB	C8
2-10-12 Fayetteville Water DB1	DB	C8-IS
2-10-12 Fayetteville Water DB1	DB	C9
2-10-12 Fayetteville Water DB1	DB	C9-IS
2-10-12 Fayetteville Water DB1	DB	PFOS
2-10-12 Fayetteville Water DB1	DB	PFOS-IS
2-10-12 Fayetteville Water DB1	DB	C10
2-10-12 Fayetteville Water DB1	DB	C10-IS
2-10-12 Fayetteville Water MB	MB	C4
2-10-12 Fayetteville Water MB	MB	C4-IS
2-10-12 Fayetteville Water MB	MB	C5
2-10-12 Fayetteville Water MB	MB	PFBS
2-10-12 Fayetteville Water MB	MB	C6
2-10-12 Fayetteville Water MB	MB	C6-IS
2-10-12 Fayetteville Water MB	MB	C7
2-10-12 Fayetteville Water MB	MB	PFHS
2-10-12 Fayetteville Water MB	MB	PFHS-IS
2-10-12 Fayetteville Water MB	MB	C8
2-10-12 Fayetteville Water MB	MB	C8-IS
2-10-12 Fayetteville Water MB	MB	C9
2-10-12 Fayetteville Water MB	MB	C9-IS
2-10-12 Fayetteville Water MB	MB	PFOS
2-10-12 Fayetteville Water MB	MB	PFOS-IS
2-10-12 Fayetteville Water MB	MB	C10
2-10-12 Fayetteville Water MB	MB	C10-IS
2-10-12 Fayetteville Water std 1	1 ng/L	C4
2-10-12 Fayetteville Water std 1	1 ng/L	C4-IS
2-10-12 Fayetteville Water std 1	1 ng/L	C5
2-10-12 Fayetteville Water std 1	1 ng/L	PFBS
2-10-12 Fayetteville Water std 1	1 ng/L	C6
2-10-12 Fayetteville Water std 1	1 ng/L	C6-IS
2-10-12 Fayetteville Water std 1	1 ng/L	C7
2-10-12 Fayetteville Water std 1	1 ng/L	PFHS
2-10-12 Fayetteville Water std 1	1 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 1	1 ng/L	C8
2-10-12 Fayetteville Water std 1	1 ng/L	C8-IS
2-10-12 Fayetteville Water std 1	1 ng/L	C9

concentration (ng/L)	MRM	Area counts
0.0	212.8 > 168.75	0
0.0	216.8 > 171.75	0
0.0	262.85 > 218.75	0
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	314.75 > 269.75	0
0.0	362.65 > 318.7	116
0.0	398.65 > 98.8	0
0.0	402.65 > 83.9	0
0.0	412.6 > 368.65	0
0.0	414.75 > 369.7	0
0.0	462.6 > 418.6	0
0.0	467.6 > 422.6	0
0.0	498.65 > 98.8	0
0.0	502.6 > 79.7	0
0.0	512.6 > 468.55	0
0.0	514.6 > 469.55	0
	212.8 > 168.75	132
0.9	216.8 > 171.75	14126
	262.85 > 218.75	104
0.8	298.7 > 98.8	123
	312.7 > 268.7	0
0.9	314.75 > 269.75	28056
	362.65 > 318.7	535
	398.65 > 98.8	0
0.9	402.65 > 83.9	26642
0.7	412.6 > 368.65	196
0.8	414.75 > 369.7	11030
	462.6 > 418.6	0
0.9	467.6 > 422.6	4548
	498.65 > 98.8	0
0.8	502.6 > 79.7	5536
	512.6 > 468.55	0
0.8	514.6 > 469.55	1930
1.1	212.8 > 168.75	405
1.0	216.8 > 171.75	15259
	262.85 > 218.75	366
0.9	298.7 > 98.8	153
0.9	312.7 > 268.7	348
1.0	314.75 > 269.75	30544
1.1	362.65 > 318.7	920
1.3	398.65 > 98.8	165
1.0	402.65 > 83.9	29425
1.2	412.6 > 368.65	301
0.9	414.75 > 369.7	12764
	462.6 > 418.6	0

2-10-12 Fayetteville Water std 1	1 ng/L	C9-IS
2-10-12 Fayetteville Water std 1	1 ng/L	PFOS
2-10-12 Fayetteville Water std 1	1 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 1	1 ng/L	C10
2-10-12 Fayetteville Water std 1	1 ng/L	C10-IS
2-10-12 Fayetteville Water std 2	5 ng/L	C4
2-10-12 Fayetteville Water std 2	5 ng/L	C4-IS
2-10-12 Fayetteville Water std 2	5 ng/L	C5
2-10-12 Fayetteville Water std 2	5 ng/L	PFBS
2-10-12 Fayetteville Water std 2	5 ng/L	C6
2-10-12 Fayetteville Water std 2	5 ng/L	C6-IS
2-10-12 Fayetteville Water std 2	5 ng/L	C7
2-10-12 Fayetteville Water std 2	5 ng/L	PFHS
2-10-12 Fayetteville Water std 2	5 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 2	5 ng/L	C8
2-10-12 Fayetteville Water std 2	5 ng/L	C8-IS
2-10-12 Fayetteville Water std 2	5 ng/L	C9
2-10-12 Fayetteville Water std 2	5 ng/L	C9-IS
2-10-12 Fayetteville Water std 2	5 ng/L	PFOS
2-10-12 Fayetteville Water std 2	5 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 2	5 ng/L	C10
2-10-12 Fayetteville Water std 2	5 ng/L	C10-IS
2-10-12 Fayetteville Water std 3	10 ng/L	C4
2-10-12 Fayetteville Water std 3	10 ng/L	C4-IS
2-10-12 Fayetteville Water std 3	10 ng/L	C5
2-10-12 Fayetteville Water std 3	10 ng/L	PFBS
2-10-12 Fayetteville Water std 3	10 ng/L	C6
2-10-12 Fayetteville Water std 3	10 ng/L	C6-IS
2-10-12 Fayetteville Water std 3	10 ng/L	C7
2-10-12 Fayetteville Water std 3	10 ng/L	PFHS
2-10-12 Fayetteville Water std 3	10 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 3	10 ng/L	C8
2-10-12 Fayetteville Water std 3	10 ng/L	C8-IS
2-10-12 Fayetteville Water std 3	10 ng/L	C9
2-10-12 Fayetteville Water std 3	10 ng/L	C9-IS
2-10-12 Fayetteville Water std 3	10 ng/L	PFOS
2-10-12 Fayetteville Water std 3	10 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 3	10 ng/L	C10
2-10-12 Fayetteville Water std 3	10 ng/L	C10-IS
2-10-12 Fayetteville Water std 4	25 ng/L	C4
2-10-12 Fayetteville Water std 4	25 ng/L	C4-IS
2-10-12 Fayetteville Water std 4	25 ng/L	C5
2-10-12 Fayetteville Water std 4	25 ng/L	PFBS
2-10-12 Fayetteville Water std 4	25 ng/L	C6
2-10-12 Fayetteville Water std 4	25 ng/L	C6-IS
2-10-12 Fayetteville Water std 4	25 ng/L	C7
2-10-12 Fayetteville Water std 4	25 ng/L	PFHS

0.9	467.6 > 422.6	4816
	498.65 > 98.8	0
0.9	502.6 > 79.7	6676
0.5	512.6 > 468.55	32
0.8	514.6 > 469.55	2035
4.2	212.8 > 168.75	835
1.0	216.8 > 171.75	14651
4.2	262.85 > 218.75	1128
5.5	298.7 > 98.8	588
5.7	312.7 > 268.7	1150
0.8	314.75 > 269.75	26641
4.4	362.65 > 318.7	1610
5.2	398.65 > 98.8	562
0.9	402.65 > 83.9	27535
4.5	412.6 > 368.65	718
0.9	414.75 > 369.7	11965
5.7	462.6 > 418.6	492
0.9	467.6 > 422.6	4961
4.7	498.65 > 98.8	198
0.8	502.6 > 79.7	5564
4.0	512.6 > 468.55	113
0.7	514.6 > 469.55	1786
9.7	212.8 > 168.75	1608
1.0	216.8 > 171.75	14653
8.2	262.85 > 218.75	1855
10.0	298.7 > 98.8	1073
9.9	312.7 > 268.7	2019
0.9	314.75 > 269.75	28232
8.8	362.65 > 318.7	2607
8.9	398.65 > 98.8	973
1.0	402.65 > 83.9	28603
11.7	412.6 > 368.65	1696
0.9	414.75 > 369.7	11961
12.0	462.6 > 418.6	916
0.9	467.6 > 422.6	4809
10.7	498.65 > 98.8	425
0.9	502.6 > 79.7	6337
17.1	512.6 > 468.55	504
0.8	514.6 > 469.55	2071
24.6	212.8 > 168.75	3836
1.0	216.8 > 171.75	15035
22.9	262.85 > 218.75	4691
23.7	298.7 > 98.8	2687
24.2	312.7 > 268.7	4781
0.9	314.75 > 269.75	28549
22.3	362.65 > 318.7	5928
25.5	398.65 > 98.8	2974

2-10-12 Fayetteville Water std 4	25 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 4	25 ng/L	C8
2-10-12 Fayetteville Water std 4	25 ng/L	C8-IS
2-10-12 Fayetteville Water std 4	25 ng/L	C9
2-10-12 Fayetteville Water std 4	25 ng/L	C9-IS
2-10-12 Fayetteville Water std 4	25 ng/L	PFOS
2-10-12 Fayetteville Water std 4	25 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 4	25 ng/L	C10
2-10-12 Fayetteville Water std 4	25 ng/L	C10-IS
2-10-12 Fayetteville Water std 5	50 ng/L	C4
2-10-12 Fayetteville Water std 5	50 ng/L	C4-IS
2-10-12 Fayetteville Water std 5	50 ng/L	C5
2-10-12 Fayetteville Water std 5	50 ng/L	PFBS
2-10-12 Fayetteville Water std 5	50 ng/L	C6
2-10-12 Fayetteville Water std 5	50 ng/L	C6-IS
2-10-12 Fayetteville Water std 5	50 ng/L	C7
2-10-12 Fayetteville Water std 5	50 ng/L	PFHS
2-10-12 Fayetteville Water std 5	50 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 5	50 ng/L	C8
2-10-12 Fayetteville Water std 5	50 ng/L	C8-IS
2-10-12 Fayetteville Water std 5	50 ng/L	C9
2-10-12 Fayetteville Water std 5	50 ng/L	C9-IS
2-10-12 Fayetteville Water std 5	50 ng/L	PFOS
2-10-12 Fayetteville Water std 5	50 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 5	50 ng/L	C10
2-10-12 Fayetteville Water std 5	50 ng/L	C10-IS
2-10-12 Fayetteville Water std 6	100 ng/L	C4
2-10-12 Fayetteville Water std 6	100 ng/L	C4-IS
2-10-12 Fayetteville Water std 6	100 ng/L	C5
2-10-12 Fayetteville Water std 6	100 ng/L	PFBS
2-10-12 Fayetteville Water std 6	100 ng/L	C6
2-10-12 Fayetteville Water std 6	100 ng/L	C6-IS
2-10-12 Fayetteville Water std 6	100 ng/L	C7
2-10-12 Fayetteville Water std 6	100 ng/L	PFHS
2-10-12 Fayetteville Water std 6	100 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 6	100 ng/L	C8
2-10-12 Fayetteville Water std 6	100 ng/L	C8-IS
2-10-12 Fayetteville Water std 6	100 ng/L	C9
2-10-12 Fayetteville Water std 6	100 ng/L	C9-IS
2-10-12 Fayetteville Water std 6	100 ng/L	PFOS
2-10-12 Fayetteville Water std 6	100 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 6	100 ng/L	C10
2-10-12 Fayetteville Water std 6	100 ng/L	C10-IS
2-10-12 Fayetteville Water std 7	250 ng/L	C4
2-10-12 Fayetteville Water std 7	250 ng/L	C4-IS
2-10-12 Fayetteville Water std 7	250 ng/L	C5
2-10-12 Fayetteville Water std 7	250 ng/L	PFBS

1.0	402.65 > 83.9	30963
24.5	412.6 > 368.65	3597
0.9	414.75 > 369.7	12530
26.2	462.6 > 418.6	1923
0.9	467.6 > 422.6	4850
27.4	498.65 > 98.8	1010
0.9	502.6 > 79.7	6525
29.3	512.6 > 468.55	754
0.7	514.6 > 469.55	1837
52.5	212.8 > 168.75	7927
1.0	216.8 > 171.75	14969
49.9	262.85 > 218.75	9756
49.5	298.7 > 98.8	5744
47.3	312.7 > 268.7	9904
1.0	314.75 > 269.75	30546
43.8	362.65 > 318.7	12244
50.4	398.65 > 98.8	6061
1.1	402.65 > 83.9	31989
47.9	412.6 > 368.65	7759
1.0	414.75 > 369.7	14003
48.9	462.6 > 418.6	4087
1.1	467.6 > 422.6	5609
49.8	498.65 > 98.8	2109
1.1	502.6 > 79.7	7734
45.5	512.6 > 468.55	1584
1.0	514.6 > 469.55	2499
101.4	212.8 > 168.75	15882
1.0	216.8 > 171.75	15575
100.6	262.85 > 218.75	20198
101.3	298.7 > 98.8	11339
99.1	312.7 > 268.7	22557
1.0	314.75 > 269.75	33228
103.8	362.65 > 318.7	27684
102.3	398.65 > 98.8	11922
1.0	402.65 > 83.9	30885
96.4	412.6 > 368.65	15584
1.0	414.75 > 369.7	14084
84.6	462.6 > 418.6	7468
1.1	467.6 > 422.6	5957
112.1	498.65 > 98.8	4542
1.0	502.6 > 79.7	7504
99.9	512.6 > 468.55	3337
1.0	514.6 > 469.55	2403
242.9	212.8 > 168.75	41742
1.1	216.8 > 171.75	16696
237.5	262.85 > 218.75	51482
241.4	298.7 > 98.8	27887

2-10-12 Fayetteville Water std 7	250 ng/L	C6
2-10-12 Fayetteville Water std 7	250 ng/L	C6-IS
2-10-12 Fayetteville Water std 7	250 ng/L	C7
2-10-12 Fayetteville Water std 7	250 ng/L	PFHS
2-10-12 Fayetteville Water std 7	250 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 7	250 ng/L	C8
2-10-12 Fayetteville Water std 7	250 ng/L	C8-IS
2-10-12 Fayetteville Water std 7	250 ng/L	C9
2-10-12 Fayetteville Water std 7	250 ng/L	C9-IS
2-10-12 Fayetteville Water std 7	250 ng/L	PFOS
2-10-12 Fayetteville Water std 7	250 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 7	250 ng/L	C10
2-10-12 Fayetteville Water std 7	250 ng/L	C10-IS
2-10-12 Fayetteville Water std 8	500 ng/L	C4
2-10-12 Fayetteville Water std 8	500 ng/L	C4-IS
2-10-12 Fayetteville Water std 8	500 ng/L	C5
2-10-12 Fayetteville Water std 8	500 ng/L	PFBS
2-10-12 Fayetteville Water std 8	500 ng/L	C6
2-10-12 Fayetteville Water std 8	500 ng/L	C6-IS
2-10-12 Fayetteville Water std 8	500 ng/L	C7
2-10-12 Fayetteville Water std 8	500 ng/L	PFHS
2-10-12 Fayetteville Water std 8	500 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 8	500 ng/L	C8
2-10-12 Fayetteville Water std 8	500 ng/L	C8-IS
2-10-12 Fayetteville Water std 8	500 ng/L	C9
2-10-12 Fayetteville Water std 8	500 ng/L	C9-IS
2-10-12 Fayetteville Water std 8	500 ng/L	PFOS
2-10-12 Fayetteville Water std 8	500 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 8	500 ng/L	C10
2-10-12 Fayetteville Water std 8	500 ng/L	C10-IS
2-10-12 Fayetteville Water DB2	DB	C4
2-10-12 Fayetteville Water DB2	DB	C4-IS
2-10-12 Fayetteville Water DB2	DB	C5
2-10-12 Fayetteville Water DB2	DB	PFBS
2-10-12 Fayetteville Water DB2	DB	C6
2-10-12 Fayetteville Water DB2	DB	C6-IS
2-10-12 Fayetteville Water DB2	DB	C7
2-10-12 Fayetteville Water DB2	DB	PFHS
2-10-12 Fayetteville Water DB2	DB	PFHS-IS
2-10-12 Fayetteville Water DB2	DB	C8
2-10-12 Fayetteville Water DB2	DB	C8-IS
2-10-12 Fayetteville Water DB2	DB	C9
2-10-12 Fayetteville Water DB2	DB	C9-IS
2-10-12 Fayetteville Water DB2	DB	PFOS
2-10-12 Fayetteville Water DB2	DB	PFOS-IS
2-10-12 Fayetteville Water DB2	DB	C10
2-10-12 Fayetteville Water DB2	DB	C10-IS

248.3	312.7 > 268.7	54229
1.0	314.75 > 269.75	31293
275.7	362.65 > 318.7	66107
243.0	398.65 > 98.8	29379
1.1	402.65 > 83.9	31604
275.6	412.6 > 368.65	43155
1.0	414.75 > 369.7	13623
241.9	462.6 > 418.6	19927
1.0	467.6 > 422.6	5489
237.7	498.65 > 98.8	9939
1.1	502.6 > 79.7	7689
239.8	512.6 > 468.55	11044
1.3	514.6 > 469.55	3285
500.0	212.8 > 168.75	90921
1.1	216.8 > 171.75	16733
499.0	262.85 > 218.75	111613
486.5	298.7 > 98.8	59588
487.2	312.7 > 268.7	120513
1.1	314.75 > 269.75	34229
483.7	362.65 > 318.7	135373
495.2	398.65 > 98.8	63974
1.1	402.65 > 83.9	32872
492.5	412.6 > 368.65	98019
1.3	414.75 > 369.7	17196
487.7	462.6 > 418.6	46568
1.2	467.6 > 422.6	6168
512.4	498.65 > 98.8	24936
1.2	502.6 > 79.7	8670
504.4	512.6 > 468.55	23408
1.3	514.6 > 469.55	3240
0.0	212.8 > 168.75	106
0.0	216.8 > 171.75	0
0.0	262.85 > 218.75	0
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	314.75 > 269.75	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	402.65 > 83.9	0
0.0	412.6 > 368.65	0
0.0	414.75 > 369.7	0
0.0	462.6 > 418.6	0
0.0	467.6 > 422.6	0
0.0	498.65 > 98.8	0
0.0	502.6 > 79.7	0
0.0	512.6 > 468.55	0
0.0	514.6 > 469.55	0

2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C4
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C4-IS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C5
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFBS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C6
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C6-IS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C7
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFHS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFHS-IS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C8
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C8-IS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C9
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C9-IS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFOS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFOS-IS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C10
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C10-IS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C4
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C4-IS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C5
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFBS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C6
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C6-IS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C7
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFHS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFHS-IS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C8
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C8-IS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C9
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C9-IS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFOS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFOS-IS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C10
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C10-IS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C4
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C4-IS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C5
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFBS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C6
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C6-IS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C7
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFHS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFHS-IS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C8
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C8-IS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C9
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C9-IS

33.8	212.8 > 168.75	3817
0.7	216.8 > 171.75	11052
50.6	262.85 > 218.75	7304
42.2	298.7 > 98.8	3582
57.4	312.7 > 268.7	9309
0.7	314.75 > 269.75	23693
40.2	362.65 > 318.7	8236
33.7	398.65 > 98.8	2961
0.8	402.65 > 83.9	23391
73.8	412.6 > 368.65	8654
0.8	414.75 > 369.7	10195
30.4	462.6 > 418.6	1863
0.8	467.6 > 422.6	4068
25.5	498.65 > 98.8	878
0.8	502.6 > 79.7	6058
21.6	512.6 > 468.55	717
0.9	514.6 > 469.55	2351
57.8	212.8 > 168.75	6426
0.7	216.8 > 171.75	11033
70.8	262.85 > 218.75	10109
59.4	298.7 > 98.8	4972
77.8	312.7 > 268.7	12991
0.8	314.75 > 269.75	24402
53.8	362.65 > 318.7	12919
57.8	398.65 > 98.8	5018
0.8	402.65 > 83.9	23110
82.0	412.6 > 368.65	11493
0.9	414.75 > 369.7	12190
55.0	462.6 > 418.6	3730
0.9	467.6 > 422.6	4559
53.1	498.65 > 98.8	1784
0.9	502.6 > 79.7	6144
55.9	512.6 > 468.55	1647
0.8	514.6 > 469.55	2118
117.5	212.8 > 168.75	14469
0.8	216.8 > 171.75	12233
129.6	262.85 > 218.75	20431
106.6	298.7 > 98.8	10438
134.4	312.7 > 268.7	26373
0.9	314.75 > 269.75	28555
101.3	362.65 > 318.7	27499
114.0	398.65 > 98.8	11628
0.9	402.65 > 83.9	27013
138.8	412.6 > 368.65	22781
1.1	414.75 > 369.7	14311
107.7	462.6 > 418.6	8577
1.0	467.6 > 422.6	5371

2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFOS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFOS-IS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C10
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C10-IS
2-10-12 Fayetteville Water 001	001- Tar Heal	C4
2-10-12 Fayetteville Water 001	001- Tar Heal	C4-IS
2-10-12 Fayetteville Water 001	001- Tar Heal	C5
2-10-12 Fayetteville Water 001	001- Tar Heal	PFBS
2-10-12 Fayetteville Water 001	001- Tar Heal	C6
2-10-12 Fayetteville Water 001	001- Tar Heal	C6-IS
2-10-12 Fayetteville Water 001	001- Tar Heal	C7
2-10-12 Fayetteville Water 001	001- Tar Heal	PFHS
2-10-12 Fayetteville Water 001	001- Tar Heal	PFHS-IS
2-10-12 Fayetteville Water 001	001- Tar Heal	C8
2-10-12 Fayetteville Water 001	001- Tar Heal	C8-IS
2-10-12 Fayetteville Water 001	001- Tar Heal	C9
2-10-12 Fayetteville Water 001	001- Tar Heal	C9-IS
2-10-12 Fayetteville Water 001	001- Tar Heal	PFOS
2-10-12 Fayetteville Water 001	001- Tar Heal	PFOS-IS
2-10-12 Fayetteville Water 001	001- Tar Heal	C10
2-10-12 Fayetteville Water 001	001- Tar Heal	C10-IS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C4
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C4-IS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C5
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFBS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C6
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C6-IS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C7
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFHS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFHS-IS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C8
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C8-IS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C9
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C9-IS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFOS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFOS-IS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C10
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C10-IS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C4
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C4-IS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C5
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFBS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C6
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C6-IS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C7
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFHS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFHS-IS

102.2	498.65 > 98.8	4191
1.1	502.6 > 79.7	7588
121.9	512.6 > 468.55	4827
1.1	514.6 > 469.55	2846
23.1	212.8 > 168.75	2737
0.8	216.8 > 171.75	11379
441.4	262.85 > 218.75	66686
4.2	298.7 > 98.8	493
17.0	312.7 > 268.7	3201
0.8	314.75 > 269.75	26852
37.2	362.65 > 318.7	9694
7.5	398.65 > 98.8	837
1.0	402.65 > 83.9	29159
32.0	412.6 > 368.65	4798
1.0	414.75 > 369.7	12869
13.4	462.6 > 418.6	922
0.8	467.6 > 422.6	4356
19.5	498.65 > 98.8	851
1.0	502.6 > 79.7	7518
9.9	512.6 > 468.55	290
0.8	514.6 > 469.55	2009
502.0	212.8 > 168.75	35945
0.4	216.8 > 171.75	6586
5607.3	262.85 > 218.75	809561
4.8	298.7 > 98.8	553
90.4	312.7 > 268.7	4794
0.2	314.75 > 269.75	7745
598.8	362.65 > 318.7	190364
12.0	398.65 > 98.8	1320
1.0	402.65 > 83.9	29038
39.2	412.6 > 368.65	9282
1.5	414.75 > 369.7	20425
34.4	462.6 > 418.6	4248
1.6	467.6 > 422.6	8214
26.6	498.65 > 98.8	1428
1.3	502.6 > 79.7	9502
16.7	512.6 > 468.55	841
1.4	514.6 > 469.55	3543
2703.7	212.8 > 168.75	62075
0.1	216.8 > 171.75	1430
23347.6	262.85 > 218.75	1728945
3.4	298.7 > 98.8	162
	312.7 > 268.7	0
0.0	314.75 > 269.75	1055
	362.65 > 318.7	479744
9.7	398.65 > 98.8	423
0.4	402.65 > 83.9	11422

2-10-12 Fayetteville Water 003	003 - Dupont effluent	C8
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C8-IS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C9
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C9-IS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFOS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFOS-IS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C10
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C10-IS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C4
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C4-IS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C5
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFBS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C6
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C6-IS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C7
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFHS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFHS-IS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C8
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C8-IS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C9
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C9-IS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFOS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFOS-IS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C10
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C10-IS
2-10-12 Fayetteville Water 005	005 - private residence	C4
2-10-12 Fayetteville Water 005	005 - private residence	C4-IS
2-10-12 Fayetteville Water 005	005 - private residence	C5
2-10-12 Fayetteville Water 005	005 - private residence	PFBS
2-10-12 Fayetteville Water 005	005 - private residence	C6
2-10-12 Fayetteville Water 005	005 - private residence	C6-IS
2-10-12 Fayetteville Water 005	005 - private residence	C7
2-10-12 Fayetteville Water 005	005 - private residence	PFHS
2-10-12 Fayetteville Water 005	005 - private residence	PFHS-IS
2-10-12 Fayetteville Water 005	005 - private residence	C8
2-10-12 Fayetteville Water 005	005 - private residence	C8-IS
2-10-12 Fayetteville Water 005	005 - private residence	C9
2-10-12 Fayetteville Water 005	005 - private residence	C9-IS
2-10-12 Fayetteville Water 005	005 - private residence	PFOS
2-10-12 Fayetteville Water 005	005 - private residence	PFOS-IS
2-10-12 Fayetteville Water 005	005 - private residence	C10
2-10-12 Fayetteville Water 005	005 - private residence	C10-IS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C4
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C4-IS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C5
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFBS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C6

71.3	412.6 > 368.65	10030
0.9	414.75 > 369.7	12220
127.4	462.6 > 418.6	12174
1.2	467.6 > 422.6	6441
25.6	498.65 > 98.8	1289
1.2	502.6 > 79.7	8875
11.8	512.6 > 468.55	534
1.2	514.6 > 469.55	3138
5.6	212.8 > 168.75	1046
1.0	216.8 > 171.75	14850
17.2	262.85 > 218.75	3563
3.9	298.7 > 98.8	502
17.6	312.7 > 268.7	3920
1.0	314.75 > 269.75	31776
14.0	362.65 > 318.7	4774
8.6	398.65 > 98.8	1046
1.1	402.65 > 83.9	31949
33.3	412.6 > 368.65	5824
1.1	414.75 > 369.7	15029
6.9	462.6 > 418.6	671
1.1	467.6 > 422.6	5727
17.3	498.65 > 98.8	790
1.1	502.6 > 79.7	7778
11.2	512.6 > 468.55	370
0.9	514.6 > 469.55	2279
3.7	212.8 > 168.75	876
1.1	216.8 > 171.75	16816
9.3	262.85 > 218.75	2368
5.1	298.7 > 98.8	556
11.6	312.7 > 268.7	3039
1.2	314.75 > 269.75	36636
17.3	362.65 > 318.7	3992
6.5	398.65 > 98.8	699
0.9	402.65 > 83.9	27804
24.9	412.6 > 368.65	3062
0.8	414.75 > 369.7	10498
10.7	462.6 > 418.6	350
0.4	467.6 > 422.6	2039
23.1	498.65 > 98.8	212
0.2	502.6 > 79.7	1609
	512.6 > 468.55	0
0.1	514.6 > 469.55	353
0.2	212.8 > 168.75	279
1.0	216.8 > 171.75	15509
1.0	262.85 > 218.75	569
1.7	298.7 > 98.8	248
2.3	312.7 > 268.7	751

2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C6-IS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C7
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFHS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFHS-IS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C8
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C8-IS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C9
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C9-IS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFOS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFOS-IS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C10
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C10-IS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C4
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C4-IS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C5
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFBS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C6
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C6-IS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C7
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFHS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFHS-IS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C8
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C8-IS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C9
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C9-IS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFOS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFOS-IS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C10
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C10-IS
2-10-12 Fayetteville Water DB3	DB	C4
2-10-12 Fayetteville Water DB3	DB	C4-IS
2-10-12 Fayetteville Water DB3	DB	C5
2-10-12 Fayetteville Water DB3	DB	PFBS
2-10-12 Fayetteville Water DB3	DB	C6
2-10-12 Fayetteville Water DB3	DB	C6-IS
2-10-12 Fayetteville Water DB3	DB	C7
2-10-12 Fayetteville Water DB3	DB	PFHS
2-10-12 Fayetteville Water DB3	DB	PFHS-IS
2-10-12 Fayetteville Water DB3	DB	C8
2-10-12 Fayetteville Water DB3	DB	C8-IS
2-10-12 Fayetteville Water DB3	DB	C9
2-10-12 Fayetteville Water DB3	DB	C9-IS
2-10-12 Fayetteville Water DB3	DB	PFOS
2-10-12 Fayetteville Water DB3	DB	PFOS-IS
2-10-12 Fayetteville Water DB3	DB	C10
2-10-12 Fayetteville Water DB3	DB	C10-IS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C4

1.1	314.75 > 269.75	36491
	362.65 > 318.7	551
3.6	398.65 > 98.8	443
1.0	402.65 > 83.9	31215
2.2	412.6 > 368.65	532
1.1	414.75 > 369.7	15387
0.6	462.6 > 418.6	148
1.1	467.6 > 422.6	5565
	498.65 > 98.8	0
1.0	502.6 > 79.7	7350
3.3	512.6 > 468.55	123
0.9	514.6 > 469.55	2278
7.8	212.8 > 168.75	1332
1.0	216.8 > 171.75	14608
32.1	262.85 > 218.75	6247
8.6	298.7 > 98.8	1095
26.6	312.7 > 268.7	6539
1.1	314.75 > 269.75	35503
10.9	362.65 > 318.7	4268
8.9	398.65 > 98.8	1136
1.1	402.65 > 83.9	33447
37.7	412.6 > 368.65	7241
1.2	414.75 > 369.7	16550
5.7	462.6 > 418.6	553
1.1	467.6 > 422.6	5567
	498.65 > 98.8	189
0.9	502.6 > 79.7	6751
2.7	512.6 > 468.55	115
1.0	514.6 > 469.55	2508
0.0	212.8 > 168.75	103
0.0	216.8 > 171.75	0
0.0	262.85 > 218.75	0
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	314.75 > 269.75	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	402.65 > 83.9	0
0.0	412.6 > 368.65	0
0.0	414.75 > 369.7	0
0.0	462.6 > 418.6	0
0.0	467.6 > 422.6	0
0.0	498.65 > 98.8	0
0.0	502.6 > 79.7	0
0.0	512.6 > 468.55	0
0.0	514.6 > 469.55	0
7.3	212.8 > 168.75	1194

2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C4-IS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C5
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFBS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C6
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C6-IS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C7
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFHS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFHS-IS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C8
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C8-IS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C9
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C9-IS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFOS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFOS-IS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C10
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C10-IS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C4
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C4-IS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C5
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFBS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C6
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C6-IS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C7
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFHS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFHS-IS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C8
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C8-IS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C9
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C9-IS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFOS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFOS-IS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C10
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C10-IS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C4
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C4-IS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C5
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFBS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C6
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C6-IS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C7
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFHS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFHS-IS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C8
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C8-IS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C9
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C9-IS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFOS

0.9	216.8 > 171.75	13731
45.7	262.85 > 218.75	8226
4.7	298.7 > 98.8	593
16.5	312.7 > 268.7	3577
1.0	314.75 > 269.75	30950
19.9	362.65 > 318.7	6097
9.7	398.65 > 98.8	1187
1.1	402.65 > 83.9	31913
36.1	412.6 > 368.65	5975
1.1	414.75 > 369.7	14259
7.7	462.6 > 418.6	680
1.0	467.6 > 422.6	5306
15.8	498.65 > 98.8	704
1.0	502.6 > 79.7	7495
8.1	512.6 > 468.55	269
0.9	514.6 > 469.55	2235
5.4	212.8 > 168.75	1086
1.1	216.8 > 171.75	15861
12.1	262.85 > 218.75	2797
5.6	298.7 > 98.8	629
17.9	312.7 > 268.7	4573
1.1	314.75 > 269.75	36487
20.5	362.65 > 318.7	6284
8.8	398.65 > 98.8	965
1.0	402.65 > 83.9	28591
40.9	412.6 > 368.65	6768
1.1	414.75 > 369.7	14288
11.1	462.6 > 418.6	975
1.0	467.6 > 422.6	5468
18.0	498.65 > 98.8	649
0.9	502.6 > 79.7	6149
10.1	512.6 > 468.55	366
1.0	514.6 > 469.55	2471
3.3	212.8 > 168.75	674
0.9	216.8 > 171.75	14137
8.9	262.85 > 218.75	1921
4.0	298.7 > 98.8	480
13.9	312.7 > 268.7	3032
1.0	314.75 > 269.75	30787
8.7	362.65 > 318.7	3160
21.7	398.65 > 98.8	2416
1.0	402.65 > 83.9	29575
18.3	412.6 > 368.65	3181
1.1	414.75 > 369.7	14623
4.7	462.6 > 418.6	474
1.1	467.6 > 422.6	5519
13.8	498.65 > 98.8	539

2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFOS-IS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C10
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C10-IS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C4
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C4-IS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C5
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFBS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C6
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C6-IS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C7
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFHS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFHS-IS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C8
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C8-IS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C9
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C9-IS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFOS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFOS-IS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C10
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C10-IS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C4
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C4-IS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C5
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFBS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C6
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C6-IS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C7
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFHS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFHS-IS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C8
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C8-IS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C9
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C9-IS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFOS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFOS-IS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C10
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C10-IS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C4
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C4-IS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C5
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFBS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C6
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C6-IS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C7
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFHS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFHS-IS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C8

0.9	502.6 > 79.7	6460
4.7	512.6 > 468.55	159
0.9	514.6 > 469.55	2186
2200.1	212.8 > 168.75	73520
0.2	216.8 > 171.75	2248
17492.4	262.85 > 218.75	1648668
	298.7 > 98.8	0
272.0	312.7 > 268.7	2671
0.0	314.75 > 269.75	1402
	362.65 > 318.7	360123
5.6	398.65 > 98.8	353
0.5	402.65 > 83.9	16089
30.2	412.6 > 368.65	5530
1.2	414.75 > 369.7	15712
33.4	462.6 > 418.6	4797
1.8	467.6 > 422.6	9566
0.9	498.65 > 98.8	210
1.9	502.6 > 79.7	13309
2.1	512.6 > 468.55	247
2.6	514.6 > 469.55	6463
2304.0	212.8 > 168.75	53647
0.1	216.8 > 171.75	1541
22643.0	262.85 > 218.75	1765402
3.5	298.7 > 98.8	193
	312.7 > 268.7	0
0.0	314.75 > 269.75	1076
	362.65 > 318.7	445860
6.5	398.65 > 98.8	336
0.4	402.65 > 83.9	13342
42.1	412.6 > 368.65	8437
1.3	414.75 > 369.7	17311
53.7	462.6 > 418.6	7844
1.9	467.6 > 422.6	9825
2.7	498.65 > 98.8	312
1.7	502.6 > 79.7	12365
3.8	512.6 > 468.55	331
2.1	514.6 > 469.55	5380
2321.0	212.8 > 168.75	54619
0.1	216.8 > 171.75	1553
23291.1	262.85 > 218.75	1869914
2.5	298.7 > 98.8	151
	312.7 > 268.7	0
0.0	314.75 > 269.75	1153
	362.65 > 318.7	486651
7.2	398.65 > 98.8	396
0.5	402.65 > 83.9	14242
35.2	412.6 > 368.65	7399

2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C8-IS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C9
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C9-IS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFOS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFOS-IS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C10
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C10-IS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C4
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C4-IS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C5
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFBS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C6
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C6-IS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C7
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFHS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFHS-IS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C8
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C8-IS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C9
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C9-IS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFOS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFOS-IS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C10
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C10-IS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C4
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C4-IS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C5
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFBS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C6
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C6-IS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C7
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFHS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFHS-IS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C8
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C8-IS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C9
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C9-IS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFOS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFOS-IS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C10
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C10-IS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C4
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C4-IS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C5
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFBS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C6
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C6-IS

1.3	414.75 > 369.7	18106
29.3	462.6 > 418.6	5217
2.2	467.6 > 422.6	11818
	498.65 > 98.8	0
1.9	502.6 > 79.7	13620
	512.6 > 468.55	0
2.3	514.6 > 469.55	5904
2144.6	212.8 > 168.75	73633
0.2	216.8 > 171.75	2331
18186.9	262.85 > 218.75	1826491
1.5	298.7 > 98.8	132
	312.7 > 268.7	0
0.0	314.75 > 269.75	1423
	362.65 > 318.7	411702
7.2	398.65 > 98.8	505
0.6	402.65 > 83.9	18295
25.6	412.6 > 368.65	6577
1.6	414.75 > 369.7	21907
33.5	462.6 > 418.6	6134
2.3	467.6 > 422.6	12186
7.1	498.65 > 98.8	721
2.1	502.6 > 79.7	14982
2.2	512.6 > 468.55	275
2.8	514.6 > 469.55	6952
2323.3	212.8 > 168.75	54601
0.1	216.8 > 171.75	1551
23230.7	262.85 > 218.75	1858296
3.1	298.7 > 98.8	187
	312.7 > 268.7	0
0.0	314.75 > 269.75	1091
	362.65 > 318.7	462336
5.0	398.65 > 98.8	278
0.5	402.65 > 83.9	14366
39.3	412.6 > 368.65	9068
1.5	414.75 > 369.7	19872
55.3	462.6 > 418.6	8927
2.1	467.6 > 422.6	10855
3.1	498.65 > 98.8	374
1.9	502.6 > 79.7	13779
3.4	512.6 > 468.55	359
2.6	514.6 > 469.55	6493
2294.8	212.8 > 168.75	52682
0.1	216.8 > 171.75	1522
23371.0	262.85 > 218.75	1842677
2.1	298.7 > 98.8	138
	312.7 > 268.7	0
0.0	314.75 > 269.75	1148

2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C7
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFHS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFHS-IS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C8
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C8-IS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C9
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C9-IS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFOS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFOS-IS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C10
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C10-IS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C4
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C4-IS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C5
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFBS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C6
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C6-IS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C7
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFHS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFHS-IS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C8
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C8-IS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C9
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C9-IS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFOS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFOS-IS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C10
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C10-IS
2-10-12 Fayetteville Water DB4	DB	C4
2-10-12 Fayetteville Water DB4	DB	C4-IS
2-10-12 Fayetteville Water DB4	DB	C5
2-10-12 Fayetteville Water DB4	DB	PFBS
2-10-12 Fayetteville Water DB4	DB	C6
2-10-12 Fayetteville Water DB4	DB	C6-IS
2-10-12 Fayetteville Water DB4	DB	C7
2-10-12 Fayetteville Water DB4	DB	PFHS
2-10-12 Fayetteville Water DB4	DB	PFHS-IS
2-10-12 Fayetteville Water DB4	DB	C8
2-10-12 Fayetteville Water DB4	DB	C8-IS
2-10-12 Fayetteville Water DB4	DB	C9
2-10-12 Fayetteville Water DB4	DB	C9-IS
2-10-12 Fayetteville Water DB4	DB	PFOS
2-10-12 Fayetteville Water DB4	DB	PFOS-IS
2-10-12 Fayetteville Water DB4	DB	C10
2-10-12 Fayetteville Water DB4	DB	C10-IS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C4
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C4-IS

	362.65 > 318.7	484387
5.4	398.65 > 98.8	307
0.5	402.65 > 83.9	14608
38.5	412.6 > 368.65	8513
1.4	414.75 > 369.7	19041
29.5	462.6 > 418.6	4993
2.1	467.6 > 422.6	11229
	498.65 > 98.8	0
1.9	502.6 > 79.7	13897
1.0	512.6 > 468.55	141
2.5	514.6 > 469.55	6305
9.6	212.8 > 168.75	1762
1.1	216.8 > 171.75	16116
37.8	262.85 > 218.75	8042
2.0	298.7 > 98.8	418
18.1	312.7 > 268.7	6976
1.7	314.75 > 269.75	55072
4.8	362.65 > 318.7	4761
5.9	398.65 > 98.8	1042
1.5	402.65 > 83.9	45743
17.9	412.6 > 368.65	7113
2.5	414.75 > 369.7	33513
6.3	462.6 > 418.6	1809
3.2	467.6 > 422.6	16605
8.0	498.65 > 98.8	797
2.1	502.6 > 79.7	15102
5.8	512.6 > 468.55	952
4.3	514.6 > 469.55	10756
0.0	212.8 > 168.75	0
0.0	216.8 > 171.75	0
0.0	262.85 > 218.75	112
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	314.75 > 269.75	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	402.65 > 83.9	0
0.0	412.6 > 368.65	0
0.0	414.75 > 369.7	0
0.0	462.6 > 418.6	0
0.0	467.6 > 422.6	0
0.0	498.65 > 98.8	0
0.0	502.6 > 79.7	0
0.0	512.6 > 468.55	0
0.0	514.6 > 469.55	0
12.8	212.8 > 168.75	1769
0.8	216.8 > 171.75	12644

2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C5
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFBS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C6
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C6-IS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C7
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFHS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFHS-IS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C8
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C8-IS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C9
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C9-IS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFOS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFOS-IS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C10
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C10-IS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C4
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C4-IS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C5
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFBS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C6
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C6-IS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C7
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFHS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFHS-IS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C8
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C8-IS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C9
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C9-IS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFOS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFOS-IS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C10
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C10-IS
2-10-12 Fayetteville Water DB5	DB	C4
2-10-12 Fayetteville Water DB5	DB	C4-IS
2-10-12 Fayetteville Water DB5	DB	C5
2-10-12 Fayetteville Water DB5	DB	PFBS
2-10-12 Fayetteville Water DB5	DB	C6
2-10-12 Fayetteville Water DB5	DB	C6-IS
2-10-12 Fayetteville Water DB5	DB	C7
2-10-12 Fayetteville Water DB5	DB	PFHS
2-10-12 Fayetteville Water DB5	DB	PFHS-IS
2-10-12 Fayetteville Water DB5	DB	C8
2-10-12 Fayetteville Water DB5	DB	C8-IS
2-10-12 Fayetteville Water DB5	DB	C9
2-10-12 Fayetteville Water DB5	DB	C9-IS
2-10-12 Fayetteville Water DB5	DB	PFOS
2-10-12 Fayetteville Water DB5	DB	PFOS-IS

51.1	262.85 > 218.75	8433
6.6	298.7 > 98.8	1042
24.9	312.7 > 268.7	7989
1.5	314.75 > 269.75	46267
6.2	362.65 > 318.7	5504
5.0	398.65 > 98.8	806
1.4	402.65 > 83.9	40990
26.9	412.6 > 368.65	10249
2.4	414.75 > 369.7	32603
2.7	462.6 > 418.6	755
2.6	467.6 > 422.6	13567
2.4	498.65 > 98.8	293
1.7	502.6 > 79.7	12429
1.6	512.6 > 468.55	248
3.1	514.6 > 469.55	7844
15.2	212.8 > 168.75	2228
0.9	216.8 > 171.75	13615
100.1	262.85 > 218.75	17568
7.0	298.7 > 98.8	1162
25.8	312.7 > 268.7	9027
1.6	314.75 > 269.75	50546
10.4	362.65 > 318.7	7436
7.2	398.65 > 98.8	1210
1.4	402.65 > 83.9	43398
33.2	412.6 > 368.65	11537
2.2	414.75 > 369.7	29813
2.6	462.6 > 418.6	766
2.7	467.6 > 422.6	13940
0.6	498.65 > 98.8	225
2.2	502.6 > 79.7	15484
1.7	512.6 > 468.55	292
3.6	514.6 > 469.55	9122
0.0	212.8 > 168.75	124
0.0	216.8 > 171.75	0
0.0	262.85 > 218.75	157
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	314.75 > 269.75	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	402.65 > 83.9	0
0.0	412.6 > 368.65	0
0.0	414.75 > 369.7	0
0.0	462.6 > 418.6	0
0.0	467.6 > 422.6	0
0.0	498.65 > 98.8	0
0.0	502.6 > 79.7	0

2-10-12 Fayetteville Water DB5	DB	C10
2-10-12 Fayetteville Water DB5	DB	C10-IS
2-10-12 Fayetteville Water MBb	MB	C4
2-10-12 Fayetteville Water MBb	MB	C4-IS
2-10-12 Fayetteville Water MBb	MB	C5
2-10-12 Fayetteville Water MBb	MB	PFBS
2-10-12 Fayetteville Water MBb	MB	C6
2-10-12 Fayetteville Water MBb	MB	C6-IS
2-10-12 Fayetteville Water MBb	MB	C7
2-10-12 Fayetteville Water MBb	MB	PFHS
2-10-12 Fayetteville Water MBb	MB	PFHS-IS
2-10-12 Fayetteville Water MBb	MB	C8
2-10-12 Fayetteville Water MBb	MB	C8-IS
2-10-12 Fayetteville Water MBb	MB	C9
2-10-12 Fayetteville Water MBb	MB	C9-IS
2-10-12 Fayetteville Water MBb	MB	PFOS
2-10-12 Fayetteville Water MBb	MB	PFOS-IS
2-10-12 Fayetteville Water MBb	MB	C10
2-10-12 Fayetteville Water MBb	MB	C10-IS
2-10-12 Fayetteville Water std 1b	1 ng/L	C4
2-10-12 Fayetteville Water std 1b	1 ng/L	C4-IS
2-10-12 Fayetteville Water std 1b	1 ng/L	C5
2-10-12 Fayetteville Water std 1b	1 ng/L	PFBS
2-10-12 Fayetteville Water std 1b	1 ng/L	C6
2-10-12 Fayetteville Water std 1b	1 ng/L	C6-IS
2-10-12 Fayetteville Water std 1b	1 ng/L	C7
2-10-12 Fayetteville Water std 1b	1 ng/L	PFHS
2-10-12 Fayetteville Water std 1b	1 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 1b	1 ng/L	C8
2-10-12 Fayetteville Water std 1b	1 ng/L	C8-IS
2-10-12 Fayetteville Water std 1b	1 ng/L	C9
2-10-12 Fayetteville Water std 1b	1 ng/L	C9-IS
2-10-12 Fayetteville Water std 1b	1 ng/L	PFOS
2-10-12 Fayetteville Water std 1b	1 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 1b	1 ng/L	C10
2-10-12 Fayetteville Water std 1b	1 ng/L	C10-IS
2-10-12 Fayetteville Water std 2b	5 ng/L	C4
2-10-12 Fayetteville Water std 2b	5 ng/L	C4-IS
2-10-12 Fayetteville Water std 2b	5 ng/L	C5
2-10-12 Fayetteville Water std 2b	5 ng/L	PFBS
2-10-12 Fayetteville Water std 2b	5 ng/L	C6
2-10-12 Fayetteville Water std 2b	5 ng/L	C6-IS
2-10-12 Fayetteville Water std 2b	5 ng/L	C7
2-10-12 Fayetteville Water std 2b	5 ng/L	PFHS
2-10-12 Fayetteville Water std 2b	5 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 2b	5 ng/L	C8
2-10-12 Fayetteville Water std 2b	5 ng/L	C8-IS

0.0	512.6 > 468.55	0
0.0	514.6 > 469.55	0
	212.8 > 168.75	121
0.9	216.8 > 171.75	13130
0.7	262.85 > 218.75	446
	298.7 > 98.8	0
0.1	312.7 > 268.7	169
1.0	314.75 > 269.75	31125
	362.65 > 318.7	531
	398.65 > 98.8	0
0.9	402.65 > 83.9	26912
1.7	412.6 > 368.65	350
0.9	414.75 > 369.7	11992
	462.6 > 418.6	0
0.9	467.6 > 422.6	4640
	498.65 > 98.8	0
0.9	502.6 > 79.7	6132
	512.6 > 468.55	0
0.8	514.6 > 469.55	2043
1.3	212.8 > 168.75	413
1.0	216.8 > 171.75	14491
1.8	262.85 > 218.75	684
0.9	298.7 > 98.8	147
1.0	312.7 > 268.7	368
1.0	314.75 > 269.75	32126
1.4	362.65 > 318.7	1000
0.8	398.65 > 98.8	111
0.9	402.65 > 83.9	28379
1.4	412.6 > 368.65	315
0.9	414.75 > 369.7	12712
0.5	462.6 > 418.6	133
1.0	467.6 > 422.6	5516
	498.65 > 98.8	0
1.0	502.6 > 79.7	6955
0.9	512.6 > 468.55	59
1.1	514.6 > 469.55	2829
3.6	212.8 > 168.75	682
0.9	216.8 > 171.75	13265
7.1	262.85 > 218.75	1509
5.7	298.7 > 98.8	582
4.8	312.7 > 268.7	1133
1.0	314.75 > 269.75	30300
5.3	362.65 > 318.7	1719
5.0	398.65 > 98.8	510
0.9	402.65 > 83.9	26361
3.5	412.6 > 368.65	547
0.8	414.75 > 369.7	11237

2-10-12 Fayetteville Water std 2b	5 ng/L	C9
2-10-12 Fayetteville Water std 2b	5 ng/L	C9-IS
2-10-12 Fayetteville Water std 2b	5 ng/L	PFOS
2-10-12 Fayetteville Water std 2b	5 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 2b	5 ng/L	C10
2-10-12 Fayetteville Water std 2b	5 ng/L	C10-IS
2-10-12 Fayetteville Water std 3b	10 ng/L	C4
2-10-12 Fayetteville Water std 3b	10 ng/L	C4-IS
2-10-12 Fayetteville Water std 3b	10 ng/L	C5
2-10-12 Fayetteville Water std 3b	10 ng/L	PFBS
2-10-12 Fayetteville Water std 3b	10 ng/L	C6
2-10-12 Fayetteville Water std 3b	10 ng/L	C6-IS
2-10-12 Fayetteville Water std 3b	10 ng/L	C7
2-10-12 Fayetteville Water std 3b	10 ng/L	PFHS
2-10-12 Fayetteville Water std 3b	10 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 3b	10 ng/L	C8
2-10-12 Fayetteville Water std 3b	10 ng/L	C8-IS
2-10-12 Fayetteville Water std 3b	10 ng/L	C9
2-10-12 Fayetteville Water std 3b	10 ng/L	C9-IS
2-10-12 Fayetteville Water std 3b	10 ng/L	PFOS
2-10-12 Fayetteville Water std 3b	10 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 3b	10 ng/L	C10
2-10-12 Fayetteville Water std 3b	10 ng/L	C10-IS
2-10-12 Fayetteville Water std 4b	25 ng/L	C4
2-10-12 Fayetteville Water std 4b	25 ng/L	C4-IS
2-10-12 Fayetteville Water std 4b	25 ng/L	C5
2-10-12 Fayetteville Water std 4b	25 ng/L	PFBS
2-10-12 Fayetteville Water std 4b	25 ng/L	C6
2-10-12 Fayetteville Water std 4b	25 ng/L	C6-IS
2-10-12 Fayetteville Water std 4b	25 ng/L	C7
2-10-12 Fayetteville Water std 4b	25 ng/L	PFHS
2-10-12 Fayetteville Water std 4b	25 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 4b	25 ng/L	C8
2-10-12 Fayetteville Water std 4b	25 ng/L	C8-IS
2-10-12 Fayetteville Water std 4b	25 ng/L	C9
2-10-12 Fayetteville Water std 4b	25 ng/L	C9-IS
2-10-12 Fayetteville Water std 4b	25 ng/L	PFOS
2-10-12 Fayetteville Water std 4b	25 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 4b	25 ng/L	C10
2-10-12 Fayetteville Water std 4b	25 ng/L	C10-IS
2-10-12 Fayetteville Water std 5b	50 ng/L	C4
2-10-12 Fayetteville Water std 5b	50 ng/L	C4-IS
2-10-12 Fayetteville Water std 5b	50 ng/L	C5
2-10-12 Fayetteville Water std 5b	50 ng/L	PFBS
2-10-12 Fayetteville Water std 5b	50 ng/L	C6
2-10-12 Fayetteville Water std 5b	50 ng/L	C6-IS
2-10-12 Fayetteville Water std 5b	50 ng/L	C7

5.9	462.6 > 418.6	490
0.9	467.6 > 422.6	4770
3.5	498.65 > 98.8	167
0.8	502.6 > 79.7	5638
4.6	512.6 > 468.55	162
0.9	514.6 > 469.55	2227
10.0	212.8 > 168.75	1411
0.8	216.8 > 171.75	12506
12.0	262.85 > 218.75	2179
10.2	298.7 > 98.8	1059
10.8	312.7 > 268.7	2366
1.0	314.75 > 269.75	30435
8.7	362.65 > 318.7	2660
10.4	398.65 > 98.8	1103
0.9	402.65 > 83.9	27711
8.1	412.6 > 368.65	1238
0.9	414.75 > 369.7	12276
10.3	462.6 > 418.6	750
0.9	467.6 > 422.6	4518
12.1	498.65 > 98.8	470
0.9	502.6 > 79.7	6327
10.1	512.6 > 468.55	318
0.9	514.6 > 469.55	2165
25.5	212.8 > 168.75	3728
0.9	216.8 > 171.75	14126
24.2	262.85 > 218.75	4631
23.4	298.7 > 98.8	2653
24.5	312.7 > 268.7	5277
1.0	314.75 > 269.75	31086
24.0	362.65 > 318.7	6201
23.1	398.65 > 98.8	2699
1.0	402.65 > 83.9	30985
21.7	412.6 > 368.65	3143
0.9	414.75 > 369.7	12274
23.6	462.6 > 418.6	1742
0.9	467.6 > 422.6	4855
26.5	498.65 > 98.8	1085
1.0	502.6 > 79.7	7233
29.8	512.6 > 468.55	861
0.8	514.6 > 469.55	2057
51.3	212.8 > 168.75	7103
0.9	216.8 > 171.75	13714
54.1	262.85 > 218.75	9671
49.1	298.7 > 98.8	5518
50.4	312.7 > 268.7	11393
1.0	314.75 > 269.75	33020
45.8	362.65 > 318.7	12533

2-10-12 Fayetteville Water std 5b	50 ng/L	PFHS
2-10-12 Fayetteville Water std 5b	50 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 5b	50 ng/L	C8
2-10-12 Fayetteville Water std 5b	50 ng/L	C8-IS
2-10-12 Fayetteville Water std 5b	50 ng/L	C9
2-10-12 Fayetteville Water std 5b	50 ng/L	C9-IS
2-10-12 Fayetteville Water std 5b	50 ng/L	PFOS
2-10-12 Fayetteville Water std 5b	50 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 5b	50 ng/L	C10
2-10-12 Fayetteville Water std 5b	50 ng/L	C10-IS
2-10-12 Fayetteville Water std 6b	100 ng/L	C4
2-10-12 Fayetteville Water std 6b	100 ng/L	C4-IS
2-10-12 Fayetteville Water std 6b	100 ng/L	C5
2-10-12 Fayetteville Water std 6b	100 ng/L	PFBS
2-10-12 Fayetteville Water std 6b	100 ng/L	C6
2-10-12 Fayetteville Water std 6b	100 ng/L	C6-IS
2-10-12 Fayetteville Water std 6b	100 ng/L	C7
2-10-12 Fayetteville Water std 6b	100 ng/L	PFHS
2-10-12 Fayetteville Water std 6b	100 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 6b	100 ng/L	C8
2-10-12 Fayetteville Water std 6b	100 ng/L	C8-IS
2-10-12 Fayetteville Water std 6b	100 ng/L	C9
2-10-12 Fayetteville Water std 6b	100 ng/L	C9-IS
2-10-12 Fayetteville Water std 6b	100 ng/L	PFOS
2-10-12 Fayetteville Water std 6b	100 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 6b	100 ng/L	C10
2-10-12 Fayetteville Water std 6b	100 ng/L	C10-IS
2-10-12 Fayetteville Water std 7b	250 ng/L	C4
2-10-12 Fayetteville Water std 7b	250 ng/L	C4-IS
2-10-12 Fayetteville Water std 7b	250 ng/L	C5
2-10-12 Fayetteville Water std 7b	250 ng/L	PFBS
2-10-12 Fayetteville Water std 7b	250 ng/L	C6
2-10-12 Fayetteville Water std 7b	250 ng/L	C6-IS
2-10-12 Fayetteville Water std 7b	250 ng/L	C7
2-10-12 Fayetteville Water std 7b	250 ng/L	PFHS
2-10-12 Fayetteville Water std 7b	250 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 7b	250 ng/L	C8
2-10-12 Fayetteville Water std 7b	250 ng/L	C8-IS
2-10-12 Fayetteville Water std 7b	250 ng/L	C9
2-10-12 Fayetteville Water std 7b	250 ng/L	C9-IS
2-10-12 Fayetteville Water std 7b	250 ng/L	PFOS
2-10-12 Fayetteville Water std 7b	250 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 7b	250 ng/L	C10
2-10-12 Fayetteville Water std 7b	250 ng/L	C10-IS
2-10-12 Fayetteville Water std 8b	500 ng/L	C4
2-10-12 Fayetteville Water std 8b	500 ng/L	C4-IS
2-10-12 Fayetteville Water std 8b	500 ng/L	C5

49.1	398.65 > 98.8	5709
1.0	402.65 > 83.9	30965
50.7	412.6 > 368.65	8033
1.0	414.75 > 369.7	13730
50.2	462.6 > 418.6	4194
1.1	467.6 > 422.6	5616
43.1	498.65 > 98.8	1830
1.1	502.6 > 79.7	7709
51.7	512.6 > 468.55	1673
0.9	514.6 > 469.55	2324
105.2	212.8 > 168.75	15992
1.0	216.8 > 171.75	15125
107.5	262.85 > 218.75	20965
99.9	298.7 > 98.8	11268
104.1	312.7 > 268.7	25593
1.1	314.75 > 269.75	35867
104.7	362.65 > 318.7	26958
100.4	398.65 > 98.8	11783
1.0	402.65 > 83.9	31123
100.5	412.6 > 368.65	15683
1.0	414.75 > 369.7	13594
119.6	462.6 > 418.6	8480
0.9	467.6 > 422.6	4783
99.5	498.65 > 98.8	3892
1.0	502.6 > 79.7	7242
100.0	512.6 > 468.55	3298
0.9	514.6 > 469.55	2373
244.4	212.8 > 168.75	39779
1.1	216.8 > 171.75	15805
246.0	262.85 > 218.75	50523
262.1	298.7 > 98.8	27426
250.9	312.7 > 268.7	62534
1.1	314.75 > 269.75	35700
244.6	362.65 > 318.7	63961
256.9	398.65 > 98.8	28128
1.0	402.65 > 83.9	28577
242.4	412.6 > 368.65	40875
1.1	414.75 > 369.7	14680
247.5	462.6 > 418.6	20887
1.1	467.6 > 422.6	5618
247.8	498.65 > 98.8	11095
1.1	502.6 > 79.7	8227
239.1	512.6 > 468.55	11819
1.4	514.6 > 469.55	3527
504.3	212.8 > 168.75	90314
1.1	216.8 > 171.75	16464
507.0	262.85 > 218.75	111702

2-10-12 Fayetteville Water std 8b	500 ng/L	PFBS
2-10-12 Fayetteville Water std 8b	500 ng/L	C6
2-10-12 Fayetteville Water std 8b	500 ng/L	C6-IS
2-10-12 Fayetteville Water std 8b	500 ng/L	C7
2-10-12 Fayetteville Water std 8b	500 ng/L	PFHS
2-10-12 Fayetteville Water std 8b	500 ng/L	PFHS-IS
2-10-12 Fayetteville Water std 8b	500 ng/L	C8
2-10-12 Fayetteville Water std 8b	500 ng/L	C8-IS
2-10-12 Fayetteville Water std 8b	500 ng/L	C9
2-10-12 Fayetteville Water std 8b	500 ng/L	C9-IS
2-10-12 Fayetteville Water std 8b	500 ng/L	PFOS
2-10-12 Fayetteville Water std 8b	500 ng/L	PFOS-IS
2-10-12 Fayetteville Water std 8b	500 ng/L	C10
2-10-12 Fayetteville Water std 8b	500 ng/L	C10-IS
2-10-12 Fayetteville Water DB end 1	DB	C4
2-10-12 Fayetteville Water DB end 1	DB	C4-IS
2-10-12 Fayetteville Water DB end 1	DB	C5
2-10-12 Fayetteville Water DB end 1	DB	PFBS
2-10-12 Fayetteville Water DB end 1	DB	C6
2-10-12 Fayetteville Water DB end 1	DB	C6-IS
2-10-12 Fayetteville Water DB end 1	DB	C7
2-10-12 Fayetteville Water DB end 1	DB	PFHS
2-10-12 Fayetteville Water DB end 1	DB	PFHS-IS
2-10-12 Fayetteville Water DB end 1	DB	C8
2-10-12 Fayetteville Water DB end 1	DB	C8-IS
2-10-12 Fayetteville Water DB end 1	DB	C9
2-10-12 Fayetteville Water DB end 1	DB	C9-IS
2-10-12 Fayetteville Water DB end 1	DB	PFOS
2-10-12 Fayetteville Water DB end 1	DB	PFOS-IS
2-10-12 Fayetteville Water DB end 1	DB	C10
2-10-12 Fayetteville Water DB end 1	DB	C10-IS
2-10-12 Fayetteville Water DB end 2	DB	C4
2-10-12 Fayetteville Water DB end 2	DB	C4-IS
2-10-12 Fayetteville Water DB end 2	DB	C5
2-10-12 Fayetteville Water DB end 2	DB	PFBS
2-10-12 Fayetteville Water DB end 2	DB	C6
2-10-12 Fayetteville Water DB end 2	DB	C6-IS
2-10-12 Fayetteville Water DB end 2	DB	C7
2-10-12 Fayetteville Water DB end 2	DB	PFHS
2-10-12 Fayetteville Water DB end 2	DB	PFHS-IS
2-10-12 Fayetteville Water DB end 2	DB	C8
2-10-12 Fayetteville Water DB end 2	DB	C8-IS
2-10-12 Fayetteville Water DB end 2	DB	C9
2-10-12 Fayetteville Water DB end 2	DB	C9-IS
2-10-12 Fayetteville Water DB end 2	DB	PFOS
2-10-12 Fayetteville Water DB end 2	DB	PFOS-IS
2-10-12 Fayetteville Water DB end 2	DB	C10

511.7	298.7 > 98.8	60196
512.8	312.7 > 268.7	133966
1.1	314.75 > 269.75	36023
503.6	362.65 > 318.7	137100
504.5	398.65 > 98.8	62536
1.1	402.65 > 83.9	31509
499.6	412.6 > 368.65	97480
1.3	414.75 > 369.7	16853
516.5	462.6 > 418.6	46039
1.1	467.6 > 422.6	5738
492.7	498.65 > 98.8	23913
1.2	502.6 > 79.7	8669
505.5	512.6 > 468.55	25938
1.4	514.6 > 469.55	3582
0.0	212.8 > 168.75	0
0.0	216.8 > 171.75	0
0.0	262.85 > 218.75	0
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	314.75 > 269.75	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	402.65 > 83.9	0
0.0	412.6 > 368.65	0
0.0	414.75 > 369.7	0
0.0	462.6 > 418.6	0
0.0	467.6 > 422.6	0
0.0	498.65 > 98.8	0
0.0	502.6 > 79.7	0
0.0	512.6 > 468.55	0
0.0	514.6 > 469.55	0
0.0	212.8 > 168.75	0
0.0	216.8 > 171.75	0
0.0	262.85 > 218.75	161
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	314.75 > 269.75	0
0.0	362.65 > 318.7	130
0.0	398.65 > 98.8	0
0.0	402.65 > 83.9	0
0.0	412.6 > 368.65	0
0.0	414.75 > 369.7	0
0.0	462.6 > 418.6	0
0.0	467.6 > 422.6	0
0.0	498.65 > 98.8	0
0.0	502.6 > 79.7	0
	512.6 > 468.55	0

2-10-12 Fayetteville Water DB end 2	DB	C10-IS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C4
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C4-IS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C5
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFBS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C6
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C6-IS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C7
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFHS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFHS-IS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C8
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C8-IS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C9
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C9-IS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFOS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFOS-IS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C10
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C10-IS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C4
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C4-IS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C5
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFBS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C6
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C6-IS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C7
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFHS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFHS-IS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C8
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C8-IS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C9
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C9-IS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFOS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFOS-IS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C10
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C10-IS
2-10-12 Fayetteville Water DB end 3	DB	C4
2-10-12 Fayetteville Water DB end 3	DB	C4-IS
2-10-12 Fayetteville Water DB end 3	DB	C5
2-10-12 Fayetteville Water DB end 3	DB	PFBS
2-10-12 Fayetteville Water DB end 3	DB	C6
2-10-12 Fayetteville Water DB end 3	DB	C6-IS
2-10-12 Fayetteville Water DB end 3	DB	C7
2-10-12 Fayetteville Water DB end 3	DB	PFHS
2-10-12 Fayetteville Water DB end 3	DB	PFHS-IS
2-10-12 Fayetteville Water DB end 3	DB	C8
2-10-12 Fayetteville Water DB end 3	DB	C8-IS
2-10-12 Fayetteville Water DB end 3	DB	C9

0.0	514.6 > 469.55	113
365.3	212.8 > 168.75	28344
0.5	216.8 > 171.75	7347
4231.1	262.85 > 218.75	609510
	298.7 > 98.8	0
43.3	312.7 > 268.7	3737
0.4	314.75 > 269.75	12597
384.1	362.65 > 318.7	128014
1.8	398.65 > 98.8	197
0.9	402.65 > 83.9	26264
7.4	412.6 > 368.65	1831
1.5	414.75 > 369.7	19720
13.6	462.6 > 418.6	1656
1.5	467.6 > 422.6	7748
	498.65 > 98.8	0
1.2	502.6 > 79.7	8500
	512.6 > 468.55	0
1.3	514.6 > 469.55	3330
386.9	212.8 > 168.75	27966
0.5	216.8 > 171.75	6814
4487.0	262.85 > 218.75	612586
	298.7 > 98.8	207
43.5	312.7 > 268.7	3651
0.4	314.75 > 269.75	12249
390.4	362.65 > 318.7	132358
2.1	398.65 > 98.8	232
0.9	402.65 > 83.9	26813
8.4	412.6 > 368.65	2103
1.5	414.75 > 369.7	20107
11.2	462.6 > 418.6	1403
1.5	467.6 > 422.6	7811
	498.65 > 98.8	0
1.2	502.6 > 79.7	8332
	512.6 > 468.55	0
1.2	514.6 > 469.55	3103
0.0	212.8 > 168.75	113
0.0	216.8 > 171.75	0
0.0	262.85 > 218.75	321
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	314.75 > 269.75	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	402.65 > 83.9	0
0.0	412.6 > 368.65	0
0.0	414.75 > 369.7	0
0.0	462.6 > 418.6	0

2-10-12 Fayetteville Water DB end 3	DB	C9-IS
2-10-12 Fayetteville Water DB end 3	DB	PFOS
2-10-12 Fayetteville Water DB end 3	DB	PFOS-IS
2-10-12 Fayetteville Water DB end 3	DB	C10
2-10-12 Fayetteville Water DB end 3	DB	C10-IS
2-10-12 Fayetteville Water DB end 4	DB	C4
2-10-12 Fayetteville Water DB end 4	DB	C4-IS
2-10-12 Fayetteville Water DB end 4	DB	C5
2-10-12 Fayetteville Water DB end 4	DB	PFBS
2-10-12 Fayetteville Water DB end 4	DB	C6
2-10-12 Fayetteville Water DB end 4	DB	C6-IS
2-10-12 Fayetteville Water DB end 4	DB	C7
2-10-12 Fayetteville Water DB end 4	DB	PFHS
2-10-12 Fayetteville Water DB end 4	DB	PFHS-IS
2-10-12 Fayetteville Water DB end 4	DB	C8
2-10-12 Fayetteville Water DB end 4	DB	C8-IS
2-10-12 Fayetteville Water DB end 4	DB	C9
2-10-12 Fayetteville Water DB end 4	DB	C9-IS
2-10-12 Fayetteville Water DB end 4	DB	PFOS
2-10-12 Fayetteville Water DB end 4	DB	PFOS-IS
2-10-12 Fayetteville Water DB end 4	DB	C10
2-10-12 Fayetteville Water DB end 4	DB	C10-IS

0.0	467.6 > 422.6	0
0.0	498.65 > 98.8	0
0.0	502.6 > 79.7	0
0.0	512.6 > 468.55	0
0.0	514.6 > 469.55	0
0.0	212.8 > 168.75	168
0.0	216.8 > 171.75	0
0.0	262.85 > 218.75	263
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	314.75 > 269.75	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	402.65 > 83.9	0
0.0	412.6 > 368.65	0
0.0	414.75 > 369.7	0
0.0	462.6 > 418.6	0
0.0	467.6 > 422.6	0
0.0	498.65 > 98.8	0
0.0	502.6 > 79.7	0
0.0	512.6 > 468.55	0
0.0	514.6 > 469.55	0

file name	comments	Analyte
2-10-12 Fayetteville Water DB1	DB	C4
2-10-12 Fayetteville Water DB1	DB	C5
2-10-12 Fayetteville Water DB1	DB	PFBS
2-10-12 Fayetteville Water DB1	DB	C6
2-10-12 Fayetteville Water DB1	DB	C7
2-10-12 Fayetteville Water DB1	DB	PFHS
2-10-12 Fayetteville Water DB1	DB	C8
2-10-12 Fayetteville Water DB1	DB	C9
2-10-12 Fayetteville Water DB1	DB	PFOS
2-10-12 Fayetteville Water DB1	DB	C10
2-10-12 Fayetteville Water MB	MB	C4
2-10-12 Fayetteville Water MB	MB	C5
2-10-12 Fayetteville Water MB	MB	PFBS
2-10-12 Fayetteville Water MB	MB	C6
2-10-12 Fayetteville Water MB	MB	C7
2-10-12 Fayetteville Water MB	MB	PFHS
2-10-12 Fayetteville Water MB	MB	C8
2-10-12 Fayetteville Water MB	MB	C9
2-10-12 Fayetteville Water MB	MB	PFOS
2-10-12 Fayetteville Water MB	MB	C10
2-10-12 Fayetteville Water std 1	1 ng/L	C4
2-10-12 Fayetteville Water std 1	1 ng/L	C5
2-10-12 Fayetteville Water std 1	1 ng/L	PFBS
2-10-12 Fayetteville Water std 1	1 ng/L	C6
2-10-12 Fayetteville Water std 1	1 ng/L	C7
2-10-12 Fayetteville Water std 1	1 ng/L	PFHS
2-10-12 Fayetteville Water std 1	1 ng/L	C8
2-10-12 Fayetteville Water std 1	1 ng/L	C9
2-10-12 Fayetteville Water std 1	1 ng/L	PFOS
2-10-12 Fayetteville Water std 1	1 ng/L	C10
2-10-12 Fayetteville Water std 2	5 ng/L	C4
2-10-12 Fayetteville Water std 2	5 ng/L	C5
2-10-12 Fayetteville Water std 2	5 ng/L	PFBS
2-10-12 Fayetteville Water std 2	5 ng/L	C6
2-10-12 Fayetteville Water std 2	5 ng/L	C7
2-10-12 Fayetteville Water std 2	5 ng/L	PFHS
2-10-12 Fayetteville Water std 2	5 ng/L	C8
2-10-12 Fayetteville Water std 2	5 ng/L	C9
2-10-12 Fayetteville Water std 2	5 ng/L	PFOS
2-10-12 Fayetteville Water std 2	5 ng/L	C10
2-10-12 Fayetteville Water std 3	10 ng/L	C4
2-10-12 Fayetteville Water std 3	10 ng/L	C5
2-10-12 Fayetteville Water std 3	10 ng/L	PFBS
2-10-12 Fayetteville Water std 3	10 ng/L	C6
2-10-12 Fayetteville Water std 3	10 ng/L	C7
2-10-12 Fayetteville Water std 3	10 ng/L	PFHS

concentration (ng/L)	MRM	Area counts
0.0	212.8 > 168.75	0
0.0	262.85 > 218.75	0
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	362.65 > 318.7	116
0.0	398.65 > 98.8	0
0.0	412.6 > 368.65	0
0.0	462.6 > 418.6	0
0.0	498.65 > 98.8	0
0.0	512.6 > 468.55	0
	212.8 > 168.75	132
	262.85 > 218.75	104
0.8	298.7 > 98.8	123
	312.7 > 268.7	0
	362.65 > 318.7	535
	398.65 > 98.8	0
0.7	412.6 > 368.65	196
	462.6 > 418.6	0
	498.65 > 98.8	0
	512.6 > 468.55	0
1.1	212.8 > 168.75	405
	262.85 > 218.75	366
0.9	298.7 > 98.8	153
0.9	312.7 > 268.7	348
1.1	362.65 > 318.7	920
1.3	398.65 > 98.8	165
1.2	412.6 > 368.65	301
	462.6 > 418.6	0
	498.65 > 98.8	0
0.5	512.6 > 468.55	32
4.2	212.8 > 168.75	835
4.2	262.85 > 218.75	1128
5.5	298.7 > 98.8	588
5.7	312.7 > 268.7	1150
4.4	362.65 > 318.7	1610
5.2	398.65 > 98.8	562
4.5	412.6 > 368.65	718
5.7	462.6 > 418.6	492
4.7	498.65 > 98.8	198
4.0	512.6 > 468.55	113
9.7	212.8 > 168.75	1608
8.2	262.85 > 218.75	1855
10.0	298.7 > 98.8	1073
9.9	312.7 > 268.7	2019
8.8	362.65 > 318.7	2607
8.9	398.65 > 98.8	973

2-10-12 Fayetteville Water std 3	10 ng/L	C8
2-10-12 Fayetteville Water std 3	10 ng/L	C9
2-10-12 Fayetteville Water std 3	10 ng/L	PFOS
2-10-12 Fayetteville Water std 3	10 ng/L	C10
2-10-12 Fayetteville Water std 4	25 ng/L	C4
2-10-12 Fayetteville Water std 4	25 ng/L	C5
2-10-12 Fayetteville Water std 4	25 ng/L	PFBS
2-10-12 Fayetteville Water std 4	25 ng/L	C6
2-10-12 Fayetteville Water std 4	25 ng/L	C7
2-10-12 Fayetteville Water std 4	25 ng/L	PFHS
2-10-12 Fayetteville Water std 4	25 ng/L	C8
2-10-12 Fayetteville Water std 4	25 ng/L	C9
2-10-12 Fayetteville Water std 4	25 ng/L	PFOS
2-10-12 Fayetteville Water std 4	25 ng/L	C10
2-10-12 Fayetteville Water std 5	50 ng/L	C4
2-10-12 Fayetteville Water std 5	50 ng/L	C5
2-10-12 Fayetteville Water std 5	50 ng/L	PFBS
2-10-12 Fayetteville Water std 5	50 ng/L	C6
2-10-12 Fayetteville Water std 5	50 ng/L	C7
2-10-12 Fayetteville Water std 5	50 ng/L	PFHS
2-10-12 Fayetteville Water std 5	50 ng/L	C8
2-10-12 Fayetteville Water std 5	50 ng/L	C9
2-10-12 Fayetteville Water std 5	50 ng/L	PFOS
2-10-12 Fayetteville Water std 5	50 ng/L	C10
2-10-12 Fayetteville Water std 6	100 ng/L	C4
2-10-12 Fayetteville Water std 6	100 ng/L	C5
2-10-12 Fayetteville Water std 6	100 ng/L	PFBS
2-10-12 Fayetteville Water std 6	100 ng/L	C6
2-10-12 Fayetteville Water std 6	100 ng/L	C7
2-10-12 Fayetteville Water std 6	100 ng/L	PFHS
2-10-12 Fayetteville Water std 6	100 ng/L	C8
2-10-12 Fayetteville Water std 6	100 ng/L	C9
2-10-12 Fayetteville Water std 6	100 ng/L	PFOS
2-10-12 Fayetteville Water std 6	100 ng/L	C10
2-10-12 Fayetteville Water std 7	250 ng/L	C4
2-10-12 Fayetteville Water std 7	250 ng/L	C5
2-10-12 Fayetteville Water std 7	250 ng/L	PFBS
2-10-12 Fayetteville Water std 7	250 ng/L	C6
2-10-12 Fayetteville Water std 7	250 ng/L	C7
2-10-12 Fayetteville Water std 7	250 ng/L	PFHS
2-10-12 Fayetteville Water std 7	250 ng/L	C8
2-10-12 Fayetteville Water std 7	250 ng/L	C9
2-10-12 Fayetteville Water std 7	250 ng/L	PFOS
2-10-12 Fayetteville Water std 7	250 ng/L	C10
2-10-12 Fayetteville Water std 8	500 ng/L	C4
2-10-12 Fayetteville Water std 8	500 ng/L	C5
2-10-12 Fayetteville Water std 8	500 ng/L	PFBS

11.7	412.6 > 368.65	1696
12.0	462.6 > 418.6	916
10.7	498.65 > 98.8	425
17.1	512.6 > 468.55	504
24.6	212.8 > 168.75	3836
22.9	262.85 > 218.75	4691
23.7	298.7 > 98.8	2687
24.2	312.7 > 268.7	4781
22.3	362.65 > 318.7	5928
25.5	398.65 > 98.8	2974
24.5	412.6 > 368.65	3597
26.2	462.6 > 418.6	1923
27.4	498.65 > 98.8	1010
29.3	512.6 > 468.55	754
52.5	212.8 > 168.75	7927
49.9	262.85 > 218.75	9756
49.5	298.7 > 98.8	5744
47.3	312.7 > 268.7	9904
43.8	362.65 > 318.7	12244
50.4	398.65 > 98.8	6061
47.9	412.6 > 368.65	7759
48.9	462.6 > 418.6	4087
49.8	498.65 > 98.8	2109
45.5	512.6 > 468.55	1584
101.4	212.8 > 168.75	15882
100.6	262.85 > 218.75	20198
101.3	298.7 > 98.8	11339
99.1	312.7 > 268.7	22557
103.8	362.65 > 318.7	27684
102.3	398.65 > 98.8	11922
96.4	412.6 > 368.65	15584
84.6	462.6 > 418.6	7468
112.1	498.65 > 98.8	4542
99.9	512.6 > 468.55	3337
242.9	212.8 > 168.75	41742
237.5	262.85 > 218.75	51482
241.4	298.7 > 98.8	27887
248.3	312.7 > 268.7	54229
275.7	362.65 > 318.7	66107
243.0	398.65 > 98.8	29379
275.6	412.6 > 368.65	43155
241.9	462.6 > 418.6	19927
237.7	498.65 > 98.8	9939
239.8	512.6 > 468.55	11044
500.0	212.8 > 168.75	90921
499.0	262.85 > 218.75	111613
486.5	298.7 > 98.8	59588

2-10-12 Fayetteville Water std 8	500 ng/L	C6
2-10-12 Fayetteville Water std 8	500 ng/L	C7
2-10-12 Fayetteville Water std 8	500 ng/L	PFHS
2-10-12 Fayetteville Water std 8	500 ng/L	C8
2-10-12 Fayetteville Water std 8	500 ng/L	C9
2-10-12 Fayetteville Water std 8	500 ng/L	PFOS
2-10-12 Fayetteville Water std 8	500 ng/L	C10
2-10-12 Fayetteville Water DB2	DB	C4
2-10-12 Fayetteville Water DB2	DB	C5
2-10-12 Fayetteville Water DB2	DB	PFBS
2-10-12 Fayetteville Water DB2	DB	C6
2-10-12 Fayetteville Water DB2	DB	C7
2-10-12 Fayetteville Water DB2	DB	PFHS
2-10-12 Fayetteville Water DB2	DB	C8
2-10-12 Fayetteville Water DB2	DB	C9
2-10-12 Fayetteville Water DB2	DB	PFOS
2-10-12 Fayetteville Water DB2	DB	C10
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C4
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C5
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFBS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C6
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C7
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFHS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C8
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C9
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFOS
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C10
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C4
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C5
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFBS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C6
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C7
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFHS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C8
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C9
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFOS
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C10
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C4
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C5
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFBS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C6
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C7
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFHS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C8
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C9
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFOS
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C10

487.2	312.7 > 268.7	120513
483.7	362.65 > 318.7	135373
495.2	398.65 > 98.8	63974
492.5	412.6 > 368.65	98019
487.7	462.6 > 418.6	46568
512.4	498.65 > 98.8	24936
504.4	512.6 > 468.55	23408
0.0	212.8 > 168.75	106
0.0	262.85 > 218.75	0
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	412.6 > 368.65	0
0.0	462.6 > 418.6	0
0.0	498.65 > 98.8	0
0.0	512.6 > 468.55	0
33.8	212.8 > 168.75	3817
50.6	262.85 > 218.75	7304
42.2	298.7 > 98.8	3582
57.4	312.7 > 268.7	9309
40.2	362.65 > 318.7	8236
33.7	398.65 > 98.8	2961
73.8	412.6 > 368.65	8654
30.4	462.6 > 418.6	1863
25.5	498.65 > 98.8	878
21.6	512.6 > 468.55	717
57.8	212.8 > 168.75	6426
70.8	262.85 > 218.75	10109
59.4	298.7 > 98.8	4972
77.8	312.7 > 268.7	12991
53.8	362.65 > 318.7	12919
57.8	398.65 > 98.8	5018
82.0	412.6 > 368.65	11493
55.0	462.6 > 418.6	3730
53.1	498.65 > 98.8	1784
55.9	512.6 > 468.55	1647
117.5	212.8 > 168.75	14469
129.6	262.85 > 218.75	20431
106.6	298.7 > 98.8	10438
134.4	312.7 > 268.7	26373
101.3	362.65 > 318.7	27499
114.0	398.65 > 98.8	11628
138.8	412.6 > 368.65	22781
107.7	462.6 > 418.6	8577
102.2	498.65 > 98.8	4191
121.9	512.6 > 468.55	4827

2-10-12 Fayetteville Water 001	001- Tar Heal	C4
2-10-12 Fayetteville Water 001	001- Tar Heal	C5
2-10-12 Fayetteville Water 001	001- Tar Heal	PFBS
2-10-12 Fayetteville Water 001	001- Tar Heal	C6
2-10-12 Fayetteville Water 001	001- Tar Heal	C7
2-10-12 Fayetteville Water 001	001- Tar Heal	PFHS
2-10-12 Fayetteville Water 001	001- Tar Heal	C8
2-10-12 Fayetteville Water 001	001- Tar Heal	C9
2-10-12 Fayetteville Water 001	001- Tar Heal	PFOS
2-10-12 Fayetteville Water 001	001- Tar Heal	C10
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C4
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C5
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFBS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C6
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C7
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFHS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C8
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C9
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFOS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C10
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C4
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C5
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFBS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C6
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C7
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFHS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C8
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C9
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFOS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C10
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C4
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C5
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFBS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C6
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C7
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFHS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C8
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C9
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFOS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C10
2-10-12 Fayetteville Water 005	005 - private residence	C4
2-10-12 Fayetteville Water 005	005 - private residence	C5
2-10-12 Fayetteville Water 005	005 - private residence	PFBS
2-10-12 Fayetteville Water 005	005 - private residence	C6
2-10-12 Fayetteville Water 005	005 - private residence	C7
2-10-12 Fayetteville Water 005	005 - private residence	PFHS
2-10-12 Fayetteville Water 005	005 - private residence	C8

23.1	212.8 > 168.75	2737
441.4	262.85 > 218.75	66686
4.2	298.7 > 98.8	493
17.0	312.7 > 268.7	3201
37.2	362.65 > 318.7	9694
7.5	398.65 > 98.8	837
32.0	412.6 > 368.65	4798
13.4	462.6 > 418.6	922
19.5	498.65 > 98.8	851
9.9	512.6 > 468.55	290
502.0	212.8 > 168.75	35945
5607.3	262.85 > 218.75	809561
4.8	298.7 > 98.8	553
90.4	312.7 > 268.7	4794
598.8	362.65 > 318.7	190364
12.0	398.65 > 98.8	1320
39.2	412.6 > 368.65	9282
34.4	462.6 > 418.6	4248
26.6	498.65 > 98.8	1428
16.7	512.6 > 468.55	841
2703.7	212.8 > 168.75	62075
23347.6	262.85 > 218.75	1728945
3.4	298.7 > 98.8	162
	312.7 > 268.7	0
	362.65 > 318.7	479744
9.7	398.65 > 98.8	423
71.3	412.6 > 368.65	10030
127.4	462.6 > 418.6	12174
25.6	498.65 > 98.8	1289
11.8	512.6 > 468.55	534
5.6	212.8 > 168.75	1046
17.2	262.85 > 218.75	3563
3.9	298.7 > 98.8	502
17.6	312.7 > 268.7	3920
14.0	362.65 > 318.7	4774
8.6	398.65 > 98.8	1046
33.3	412.6 > 368.65	5824
6.9	462.6 > 418.6	671
17.3	498.65 > 98.8	790
11.2	512.6 > 468.55	370
3.7	212.8 > 168.75	876
9.3	262.85 > 218.75	2368
5.1	298.7 > 98.8	556
11.6	312.7 > 268.7	3039
17.3	362.65 > 318.7	3992
6.5	398.65 > 98.8	699
24.9	412.6 > 368.65	3062

2-10-12 Fayetteville Water 005	005 - private residence	C9
2-10-12 Fayetteville Water 005	005 - private residence	PFOS
2-10-12 Fayetteville Water 005	005 - private residence	C10
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C4
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C5
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFBS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C6
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C7
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFHS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C8
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C9
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFOS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C10
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C4
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C5
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFBS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C6
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C7
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFHS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C8
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C9
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFOS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C10
2-10-12 Fayetteville Water DB3	DB	C4
2-10-12 Fayetteville Water DB3	DB	C5
2-10-12 Fayetteville Water DB3	DB	PFBS
2-10-12 Fayetteville Water DB3	DB	C6
2-10-12 Fayetteville Water DB3	DB	C7
2-10-12 Fayetteville Water DB3	DB	PFHS
2-10-12 Fayetteville Water DB3	DB	C8
2-10-12 Fayetteville Water DB3	DB	C9
2-10-12 Fayetteville Water DB3	DB	PFOS
2-10-12 Fayetteville Water DB3	DB	C10
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C4
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C5
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFBS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C6
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C7
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFHS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C8
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C9
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFOS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C10
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C4
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C5
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFBS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C6

10.7	462.6 > 418.6	350
23.1	498.65 > 98.8	212
	512.6 > 468.55	0
0.2	212.8 > 168.75	279
1.0	262.85 > 218.75	569
1.7	298.7 > 98.8	248
2.3	312.7 > 268.7	751
	362.65 > 318.7	551
3.6	398.65 > 98.8	443
2.2	412.6 > 368.65	532
0.6	462.6 > 418.6	148
	498.65 > 98.8	0
3.3	512.6 > 468.55	123
7.8	212.8 > 168.75	1332
32.1	262.85 > 218.75	6247
8.6	298.7 > 98.8	1095
26.6	312.7 > 268.7	6539
10.9	362.65 > 318.7	4268
8.9	398.65 > 98.8	1136
37.7	412.6 > 368.65	7241
5.7	462.6 > 418.6	553
	498.65 > 98.8	189
2.7	512.6 > 468.55	115
0.0	212.8 > 168.75	103
0.0	262.85 > 218.75	0
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	412.6 > 368.65	0
0.0	462.6 > 418.6	0
0.0	498.65 > 98.8	0
0.0	512.6 > 468.55	0
7.3	212.8 > 168.75	1194
45.7	262.85 > 218.75	8226
4.7	298.7 > 98.8	593
16.5	312.7 > 268.7	3577
19.9	362.65 > 318.7	6097
9.7	398.65 > 98.8	1187
36.1	412.6 > 368.65	5975
7.7	462.6 > 418.6	680
15.8	498.65 > 98.8	704
8.1	512.6 > 468.55	269
5.4	212.8 > 168.75	1086
12.1	262.85 > 218.75	2797
5.6	298.7 > 98.8	629
17.9	312.7 > 268.7	4573

2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C7
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFHS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C8
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C9
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFOS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C10
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C4
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C5
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFBS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C6
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C7
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFHS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C8
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C9
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFOS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C10
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C4
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C5
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFBS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C6
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C7
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFHS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C8
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C9
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFOS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C10
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C4
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C5
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFBS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C6
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C7
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFHS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C8
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C9
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFOS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C10
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C4
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C5
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFBS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C6
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C7
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFHS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C8
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C9
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFOS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C10
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C4

20.5	362.65 > 318.7	6284
8.8	398.65 > 98.8	965
40.9	412.6 > 368.65	6768
11.1	462.6 > 418.6	975
18.0	498.65 > 98.8	649
10.1	512.6 > 468.55	366
3.3	212.8 > 168.75	674
8.9	262.85 > 218.75	1921
4.0	298.7 > 98.8	480
13.9	312.7 > 268.7	3032
8.7	362.65 > 318.7	3160
21.7	398.65 > 98.8	2416
18.3	412.6 > 368.65	3181
4.7	462.6 > 418.6	474
13.8	498.65 > 98.8	539
4.7	512.6 > 468.55	159
2200.1	212.8 > 168.75	73520
17492.4	262.85 > 218.75	1648668
	298.7 > 98.8	0
272.0	312.7 > 268.7	2671
	362.65 > 318.7	360123
5.6	398.65 > 98.8	353
30.2	412.6 > 368.65	5530
33.4	462.6 > 418.6	4797
0.9	498.65 > 98.8	210
2.1	512.6 > 468.55	247
2304.0	212.8 > 168.75	53647
22643.0	262.85 > 218.75	1765402
3.5	298.7 > 98.8	193
	312.7 > 268.7	0
	362.65 > 318.7	445860
6.5	398.65 > 98.8	336
42.1	412.6 > 368.65	8437
53.7	462.6 > 418.6	7844
2.7	498.65 > 98.8	312
3.8	512.6 > 468.55	331
2321.0	212.8 > 168.75	54619
23291.1	262.85 > 218.75	1869914
2.5	298.7 > 98.8	151
	312.7 > 268.7	0
	362.65 > 318.7	486651
7.2	398.65 > 98.8	396
35.2	412.6 > 368.65	7399
29.3	462.6 > 418.6	5217
	498.65 > 98.8	0
	512.6 > 468.55	0
2144.6	212.8 > 168.75	73633

2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C5
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFBS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C6
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C7
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFHS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C8
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C9
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFOS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C10
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C4
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C5
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFBS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C6
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C7
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFHS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C8
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C9
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFOS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C10
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C4
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C5
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFBS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C6
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C7
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFHS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C8
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C9
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFOS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C10
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C4
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C5
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFBS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C6
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C7
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFHS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C8
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C9
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFOS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C10
2-10-12 Fayetteville Water DB4	DB	C4
2-10-12 Fayetteville Water DB4	DB	C5
2-10-12 Fayetteville Water DB4	DB	PFBS
2-10-12 Fayetteville Water DB4	DB	C6
2-10-12 Fayetteville Water DB4	DB	C7
2-10-12 Fayetteville Water DB4	DB	PFHS
2-10-12 Fayetteville Water DB4	DB	C8
2-10-12 Fayetteville Water DB4	DB	C9

18186.9	262.85 > 218.75	1826491
1.5	298.7 > 98.8	132
	312.7 > 268.7	0
	362.65 > 318.7	411702
7.2	398.65 > 98.8	505
25.6	412.6 > 368.65	6577
33.5	462.6 > 418.6	6134
7.1	498.65 > 98.8	721
2.2	512.6 > 468.55	275
2323.3	212.8 > 168.75	54601
23230.7	262.85 > 218.75	1858296
3.1	298.7 > 98.8	187
	312.7 > 268.7	0
	362.65 > 318.7	462336
5.0	398.65 > 98.8	278
39.3	412.6 > 368.65	9068
55.3	462.6 > 418.6	8927
3.1	498.65 > 98.8	374
3.4	512.6 > 468.55	359
2294.8	212.8 > 168.75	52682
23371.0	262.85 > 218.75	1842677
2.1	298.7 > 98.8	138
	312.7 > 268.7	0
	362.65 > 318.7	484387
5.4	398.65 > 98.8	307
38.5	412.6 > 368.65	8513
29.5	462.6 > 418.6	4993
	498.65 > 98.8	0
1.0	512.6 > 468.55	141
9.6	212.8 > 168.75	1762
37.8	262.85 > 218.75	8042
2.0	298.7 > 98.8	418
18.1	312.7 > 268.7	6976
4.8	362.65 > 318.7	4761
5.9	398.65 > 98.8	1042
17.9	412.6 > 368.65	7113
6.3	462.6 > 418.6	1809
8.0	498.65 > 98.8	797
5.8	512.6 > 468.55	952
0.0	212.8 > 168.75	0
0.0	262.85 > 218.75	112
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	412.6 > 368.65	0
0.0	462.6 > 418.6	0

2-10-12 Fayetteville Water DB4	DB	PFOS
2-10-12 Fayetteville Water DB4	DB	C10
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C4
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C5
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFBS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C6
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C7
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFHS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C8
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C9
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFOS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C10
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C4
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C5
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFBS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C6
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C7
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFHS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C8
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C9
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFOS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C10
2-10-12 Fayetteville Water DB5	DB	C4
2-10-12 Fayetteville Water DB5	DB	C5
2-10-12 Fayetteville Water DB5	DB	PFBS
2-10-12 Fayetteville Water DB5	DB	C6
2-10-12 Fayetteville Water DB5	DB	C7
2-10-12 Fayetteville Water DB5	DB	PFHS
2-10-12 Fayetteville Water DB5	DB	C8
2-10-12 Fayetteville Water DB5	DB	C9
2-10-12 Fayetteville Water DB5	DB	PFOS
2-10-12 Fayetteville Water DB5	DB	C10
2-10-12 Fayetteville Water MBb	MB	C4
2-10-12 Fayetteville Water MBb	MB	C5
2-10-12 Fayetteville Water MBb	MB	PFBS
2-10-12 Fayetteville Water MBb	MB	C6
2-10-12 Fayetteville Water MBb	MB	C7
2-10-12 Fayetteville Water MBb	MB	PFHS
2-10-12 Fayetteville Water MBb	MB	C8
2-10-12 Fayetteville Water MBb	MB	C9
2-10-12 Fayetteville Water MBb	MB	PFOS
2-10-12 Fayetteville Water MBb	MB	C10
2-10-12 Fayetteville Water std 1b	1 ng/L	C4
2-10-12 Fayetteville Water std 1b	1 ng/L	C5
2-10-12 Fayetteville Water std 1b	1 ng/L	PFBS
2-10-12 Fayetteville Water std 1b	1 ng/L	C6
2-10-12 Fayetteville Water std 1b	1 ng/L	C7

0.0	498.65 > 98.8	0
0.0	512.6 > 468.55	0
12.8	212.8 > 168.75	1769
51.1	262.85 > 218.75	8433
6.6	298.7 > 98.8	1042
24.9	312.7 > 268.7	7989
6.2	362.65 > 318.7	5504
5.0	398.65 > 98.8	806
26.9	412.6 > 368.65	10249
2.7	462.6 > 418.6	755
2.4	498.65 > 98.8	293
1.6	512.6 > 468.55	248
15.2	212.8 > 168.75	2228
100.1	262.85 > 218.75	17568
7.0	298.7 > 98.8	1162
25.8	312.7 > 268.7	9027
10.4	362.65 > 318.7	7436
7.2	398.65 > 98.8	1210
33.2	412.6 > 368.65	11537
2.6	462.6 > 418.6	766
0.6	498.65 > 98.8	225
1.7	512.6 > 468.55	292
0.0	212.8 > 168.75	124
0.0	262.85 > 218.75	157
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	412.6 > 368.65	0
0.0	462.6 > 418.6	0
0.0	498.65 > 98.8	0
0.0	512.6 > 468.55	0
	212.8 > 168.75	121
0.7	262.85 > 218.75	446
	298.7 > 98.8	0
0.1	312.7 > 268.7	169
	362.65 > 318.7	531
	398.65 > 98.8	0
1.7	412.6 > 368.65	350
	462.6 > 418.6	0
	498.65 > 98.8	0
	512.6 > 468.55	0
1.3	212.8 > 168.75	413
1.8	262.85 > 218.75	684
0.9	298.7 > 98.8	147
1.0	312.7 > 268.7	368
1.4	362.65 > 318.7	1000

2-10-12 Fayetteville Water std 1b	1 ng/L	PFHS
2-10-12 Fayetteville Water std 1b	1 ng/L	C8
2-10-12 Fayetteville Water std 1b	1 ng/L	C9
2-10-12 Fayetteville Water std 1b	1 ng/L	PFOS
2-10-12 Fayetteville Water std 1b	1 ng/L	C10
2-10-12 Fayetteville Water std 2b	5 ng/L	C4
2-10-12 Fayetteville Water std 2b	5 ng/L	C5
2-10-12 Fayetteville Water std 2b	5 ng/L	PFBS
2-10-12 Fayetteville Water std 2b	5 ng/L	C6
2-10-12 Fayetteville Water std 2b	5 ng/L	C7
2-10-12 Fayetteville Water std 2b	5 ng/L	PFHS
2-10-12 Fayetteville Water std 2b	5 ng/L	C8
2-10-12 Fayetteville Water std 2b	5 ng/L	C9
2-10-12 Fayetteville Water std 2b	5 ng/L	PFOS
2-10-12 Fayetteville Water std 2b	5 ng/L	C10
2-10-12 Fayetteville Water std 3b	10 ng/L	C4
2-10-12 Fayetteville Water std 3b	10 ng/L	C5
2-10-12 Fayetteville Water std 3b	10 ng/L	PFBS
2-10-12 Fayetteville Water std 3b	10 ng/L	C6
2-10-12 Fayetteville Water std 3b	10 ng/L	C7
2-10-12 Fayetteville Water std 3b	10 ng/L	PFHS
2-10-12 Fayetteville Water std 3b	10 ng/L	C8
2-10-12 Fayetteville Water std 3b	10 ng/L	C9
2-10-12 Fayetteville Water std 3b	10 ng/L	PFOS
2-10-12 Fayetteville Water std 3b	10 ng/L	C10
2-10-12 Fayetteville Water std 4b	25 ng/L	C4
2-10-12 Fayetteville Water std 4b	25 ng/L	C5
2-10-12 Fayetteville Water std 4b	25 ng/L	PFBS
2-10-12 Fayetteville Water std 4b	25 ng/L	C6
2-10-12 Fayetteville Water std 4b	25 ng/L	C7
2-10-12 Fayetteville Water std 4b	25 ng/L	PFHS
2-10-12 Fayetteville Water std 4b	25 ng/L	C8
2-10-12 Fayetteville Water std 4b	25 ng/L	C9
2-10-12 Fayetteville Water std 4b	25 ng/L	PFOS
2-10-12 Fayetteville Water std 4b	25 ng/L	C10
2-10-12 Fayetteville Water std 5b	50 ng/L	C4
2-10-12 Fayetteville Water std 5b	50 ng/L	C5
2-10-12 Fayetteville Water std 5b	50 ng/L	PFBS
2-10-12 Fayetteville Water std 5b	50 ng/L	C6
2-10-12 Fayetteville Water std 5b	50 ng/L	C7
2-10-12 Fayetteville Water std 5b	50 ng/L	PFHS
2-10-12 Fayetteville Water std 5b	50 ng/L	C8
2-10-12 Fayetteville Water std 5b	50 ng/L	C9
2-10-12 Fayetteville Water std 5b	50 ng/L	PFOS
2-10-12 Fayetteville Water std 5b	50 ng/L	C10
2-10-12 Fayetteville Water std 6b	100 ng/L	C4
2-10-12 Fayetteville Water std 6b	100 ng/L	C5

0.8	398.65 > 98.8	111
1.4	412.6 > 368.65	315
0.5	462.6 > 418.6	133
	498.65 > 98.8	0
0.9	512.6 > 468.55	59
3.6	212.8 > 168.75	682
7.1	262.85 > 218.75	1509
5.7	298.7 > 98.8	582
4.8	312.7 > 268.7	1133
5.3	362.65 > 318.7	1719
5.0	398.65 > 98.8	510
3.5	412.6 > 368.65	547
5.9	462.6 > 418.6	490
3.5	498.65 > 98.8	167
4.6	512.6 > 468.55	162
10.0	212.8 > 168.75	1411
12.0	262.85 > 218.75	2179
10.2	298.7 > 98.8	1059
10.8	312.7 > 268.7	2366
8.7	362.65 > 318.7	2660
10.4	398.65 > 98.8	1103
8.1	412.6 > 368.65	1238
10.3	462.6 > 418.6	750
12.1	498.65 > 98.8	470
10.1	512.6 > 468.55	318
25.5	212.8 > 168.75	3728
24.2	262.85 > 218.75	4631
23.4	298.7 > 98.8	2653
24.5	312.7 > 268.7	5277
24.0	362.65 > 318.7	6201
23.1	398.65 > 98.8	2699
21.7	412.6 > 368.65	3143
23.6	462.6 > 418.6	1742
26.5	498.65 > 98.8	1085
29.8	512.6 > 468.55	861
51.3	212.8 > 168.75	7103
54.1	262.85 > 218.75	9671
49.1	298.7 > 98.8	5518
50.4	312.7 > 268.7	11393
45.8	362.65 > 318.7	12533
49.1	398.65 > 98.8	5709
50.7	412.6 > 368.65	8033
50.2	462.6 > 418.6	4194
43.1	498.65 > 98.8	1830
51.7	512.6 > 468.55	1673
105.2	212.8 > 168.75	15992
107.5	262.85 > 218.75	20965

2-10-12 Fayetteville Water std 6b	100 ng/L	PFBS
2-10-12 Fayetteville Water std 6b	100 ng/L	C6
2-10-12 Fayetteville Water std 6b	100 ng/L	C7
2-10-12 Fayetteville Water std 6b	100 ng/L	PFHS
2-10-12 Fayetteville Water std 6b	100 ng/L	C8
2-10-12 Fayetteville Water std 6b	100 ng/L	C9
2-10-12 Fayetteville Water std 6b	100 ng/L	PFOS
2-10-12 Fayetteville Water std 6b	100 ng/L	C10
2-10-12 Fayetteville Water std 7b	250 ng/L	C4
2-10-12 Fayetteville Water std 7b	250 ng/L	C5
2-10-12 Fayetteville Water std 7b	250 ng/L	PFBS
2-10-12 Fayetteville Water std 7b	250 ng/L	C6
2-10-12 Fayetteville Water std 7b	250 ng/L	C7
2-10-12 Fayetteville Water std 7b	250 ng/L	PFHS
2-10-12 Fayetteville Water std 7b	250 ng/L	C8
2-10-12 Fayetteville Water std 7b	250 ng/L	C9
2-10-12 Fayetteville Water std 7b	250 ng/L	PFOS
2-10-12 Fayetteville Water std 7b	250 ng/L	C10
2-10-12 Fayetteville Water std 8b	500 ng/L	C4
2-10-12 Fayetteville Water std 8b	500 ng/L	C5
2-10-12 Fayetteville Water std 8b	500 ng/L	PFBS
2-10-12 Fayetteville Water std 8b	500 ng/L	C6
2-10-12 Fayetteville Water std 8b	500 ng/L	C7
2-10-12 Fayetteville Water std 8b	500 ng/L	PFHS
2-10-12 Fayetteville Water std 8b	500 ng/L	C8
2-10-12 Fayetteville Water std 8b	500 ng/L	C9
2-10-12 Fayetteville Water std 8b	500 ng/L	PFOS
2-10-12 Fayetteville Water std 8b	500 ng/L	C10
2-10-12 Fayetteville Water DB end 1	DB	C4
2-10-12 Fayetteville Water DB end 1	DB	C5
2-10-12 Fayetteville Water DB end 1	DB	PFBS
2-10-12 Fayetteville Water DB end 1	DB	C6
2-10-12 Fayetteville Water DB end 1	DB	C7
2-10-12 Fayetteville Water DB end 1	DB	PFHS
2-10-12 Fayetteville Water DB end 1	DB	C8
2-10-12 Fayetteville Water DB end 1	DB	C9
2-10-12 Fayetteville Water DB end 1	DB	PFOS
2-10-12 Fayetteville Water DB end 1	DB	C10
2-10-12 Fayetteville Water DB end 2	DB	C4
2-10-12 Fayetteville Water DB end 2	DB	C5
2-10-12 Fayetteville Water DB end 2	DB	PFBS
2-10-12 Fayetteville Water DB end 2	DB	C6
2-10-12 Fayetteville Water DB end 2	DB	C7
2-10-12 Fayetteville Water DB end 2	DB	PFHS
2-10-12 Fayetteville Water DB end 2	DB	C8
2-10-12 Fayetteville Water DB end 2	DB	C9
2-10-12 Fayetteville Water DB end 2	DB	PFOS

99.9	298.7 > 98.8	11268
104.1	312.7 > 268.7	25593
104.7	362.65 > 318.7	26958
100.4	398.65 > 98.8	11783
100.5	412.6 > 368.65	15683
119.6	462.6 > 418.6	8480
99.5	498.65 > 98.8	3892
100.0	512.6 > 468.55	3298
244.4	212.8 > 168.75	39779
246.0	262.85 > 218.75	50523
262.1	298.7 > 98.8	27426
250.9	312.7 > 268.7	62534
244.6	362.65 > 318.7	63961
256.9	398.65 > 98.8	28128
242.4	412.6 > 368.65	40875
247.5	462.6 > 418.6	20887
247.8	498.65 > 98.8	11095
239.1	512.6 > 468.55	11819
504.3	212.8 > 168.75	90314
507.0	262.85 > 218.75	111702
511.7	298.7 > 98.8	60196
512.8	312.7 > 268.7	133966
503.6	362.65 > 318.7	137100
504.5	398.65 > 98.8	62536
499.6	412.6 > 368.65	97480
516.5	462.6 > 418.6	46039
492.7	498.65 > 98.8	23913
505.5	512.6 > 468.55	25938
0.0	212.8 > 168.75	0
0.0	262.85 > 218.75	0
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	412.6 > 368.65	0
0.0	462.6 > 418.6	0
0.0	498.65 > 98.8	0
0.0	512.6 > 468.55	0
0.0	212.8 > 168.75	0
0.0	262.85 > 218.75	161
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	362.65 > 318.7	130
0.0	398.65 > 98.8	0
0.0	412.6 > 368.65	0
0.0	462.6 > 418.6	0
0.0	498.65 > 98.8	0

2-10-12 Fayetteville Water DB end 2	DB	C10
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C4
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C5
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFBS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C6
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C7
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFHS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C8
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C9
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFOS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C10
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C4
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C5
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFBS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C6
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C7
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFHS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C8
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C9
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFOS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C10
2-10-12 Fayetteville Water DB end 3	DB	C4
2-10-12 Fayetteville Water DB end 3	DB	C5
2-10-12 Fayetteville Water DB end 3	DB	PFBS
2-10-12 Fayetteville Water DB end 3	DB	C6
2-10-12 Fayetteville Water DB end 3	DB	C7
2-10-12 Fayetteville Water DB end 3	DB	PFHS
2-10-12 Fayetteville Water DB end 3	DB	C8
2-10-12 Fayetteville Water DB end 3	DB	C9
2-10-12 Fayetteville Water DB end 3	DB	PFOS
2-10-12 Fayetteville Water DB end 3	DB	C10
2-10-12 Fayetteville Water DB end 4	DB	C4
2-10-12 Fayetteville Water DB end 4	DB	C5
2-10-12 Fayetteville Water DB end 4	DB	PFBS
2-10-12 Fayetteville Water DB end 4	DB	C6
2-10-12 Fayetteville Water DB end 4	DB	C7
2-10-12 Fayetteville Water DB end 4	DB	PFHS
2-10-12 Fayetteville Water DB end 4	DB	C8
2-10-12 Fayetteville Water DB end 4	DB	C9
2-10-12 Fayetteville Water DB end 4	DB	PFOS
2-10-12 Fayetteville Water DB end 4	DB	C10

	512.6 > 468.55	0
365.3	212.8 > 168.75	28344
4231.1	262.85 > 218.75	609510
	298.7 > 98.8	0
43.3	312.7 > 268.7	3737
384.1	362.65 > 318.7	128014
1.8	398.65 > 98.8	197
7.4	412.6 > 368.65	1831
13.6	462.6 > 418.6	1656
	498.65 > 98.8	0
	512.6 > 468.55	0
386.9	212.8 > 168.75	27966
4487.0	262.85 > 218.75	612586
	298.7 > 98.8	207
43.5	312.7 > 268.7	3651
390.4	362.65 > 318.7	132358
2.1	398.65 > 98.8	232
8.4	412.6 > 368.65	2103
11.2	462.6 > 418.6	1403
	498.65 > 98.8	0
	512.6 > 468.55	0
0.0	212.8 > 168.75	113
0.0	262.85 > 218.75	321
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	412.6 > 368.65	0
0.0	462.6 > 418.6	0
0.0	498.65 > 98.8	0
0.0	512.6 > 468.55	0
0.0	212.8 > 168.75	168
0.0	262.85 > 218.75	263
0.0	298.7 > 98.8	0
0.0	312.7 > 268.7	0
0.0	362.65 > 318.7	0
0.0	398.65 > 98.8	0
0.0	412.6 > 368.65	0
0.0	462.6 > 418.6	0
0.0	498.65 > 98.8	0
0.0	512.6 > 468.55	0

file name	comments	Analyte	concentration (ng/L)	MRM
2-10-12 Fayetteville Water MB	MB	C4		212.8 > 168.75
2-10-12 Fayetteville Water MB	MB	C5		262.85 > 218.75
2-10-12 Fayetteville Water MB	MB	PFBS	0.8	298.7 > 98.8
2-10-12 Fayetteville Water MB	MB	C6		312.7 > 268.7
2-10-12 Fayetteville Water MB	MB	C7		362.65 > 318.7
2-10-12 Fayetteville Water MB	MB	PFHS		398.65 > 98.8
2-10-12 Fayetteville Water MB	MB	C8	0.7	412.6 > 368.65
2-10-12 Fayetteville Water MB	MB	C9		462.6 > 418.6
2-10-12 Fayetteville Water MB	MB	PFOS		498.65 > 98.8
2-10-12 Fayetteville Water MB	MB	C10		512.6 > 468.55
2-10-12 Fayetteville Water std 1	1 ng/L	C4	1.1	212.8 > 168.75
2-10-12 Fayetteville Water std 1	1 ng/L	C5		262.85 > 218.75
2-10-12 Fayetteville Water std 1	1 ng/L	PFBS	0.9	298.7 > 98.8
2-10-12 Fayetteville Water std 1	1 ng/L	C6	0.9	312.7 > 268.7
2-10-12 Fayetteville Water std 1	1 ng/L	C7	1.1	362.65 > 318.7
2-10-12 Fayetteville Water std 1	1 ng/L	PFHS	1.3	398.65 > 98.8
2-10-12 Fayetteville Water std 1	1 ng/L	C8	1.2	412.6 > 368.65
2-10-12 Fayetteville Water std 1	1 ng/L	C9		462.6 > 418.6
2-10-12 Fayetteville Water std 1	1 ng/L	PFOS		498.65 > 98.8
2-10-12 Fayetteville Water std 1	1 ng/L	C10	0.5	512.6 > 468.55
2-10-12 Fayetteville Water std 2	5 ng/L	C4	4.2	212.8 > 168.75
2-10-12 Fayetteville Water std 2	5 ng/L	C5	4.2	262.85 > 218.75
2-10-12 Fayetteville Water std 2	5 ng/L	PFBS	5.5	298.7 > 98.8
2-10-12 Fayetteville Water std 2	5 ng/L	C6	5.7	312.7 > 268.7
2-10-12 Fayetteville Water std 2	5 ng/L	C7	4.4	362.65 > 318.7
2-10-12 Fayetteville Water std 2	5 ng/L	PFHS	5.2	398.65 > 98.8
2-10-12 Fayetteville Water std 2	5 ng/L	C8	4.5	412.6 > 368.65
2-10-12 Fayetteville Water std 2	5 ng/L	C9	5.7	462.6 > 418.6
2-10-12 Fayetteville Water std 2	5 ng/L	PFOS	4.7	498.65 > 98.8
2-10-12 Fayetteville Water std 2	5 ng/L	C10	4.0	512.6 > 468.55
2-10-12 Fayetteville Water std 3	10 ng/L	C4	9.7	212.8 > 168.75
2-10-12 Fayetteville Water std 3	10 ng/L	C5	8.2	262.85 > 218.75
2-10-12 Fayetteville Water std 3	10 ng/L	PFBS	10.0	298.7 > 98.8
2-10-12 Fayetteville Water std 3	10 ng/L	C6	9.9	312.7 > 268.7
2-10-12 Fayetteville Water std 3	10 ng/L	C7	8.8	362.65 > 318.7
2-10-12 Fayetteville Water std 3	10 ng/L	PFHS	8.9	398.65 > 98.8
2-10-12 Fayetteville Water std 3	10 ng/L	C8	11.7	412.6 > 368.65
2-10-12 Fayetteville Water std 3	10 ng/L	C9	12.0	462.6 > 418.6
2-10-12 Fayetteville Water std 3	10 ng/L	PFOS	10.7	498.65 > 98.8
2-10-12 Fayetteville Water std 3	10 ng/L	C10	17.1	512.6 > 468.55
2-10-12 Fayetteville Water std 4	25 ng/L	C4	24.6	212.8 > 168.75
2-10-12 Fayetteville Water std 4	25 ng/L	C5	22.9	262.85 > 218.75
2-10-12 Fayetteville Water std 4	25 ng/L	PFBS	23.7	298.7 > 98.8
2-10-12 Fayetteville Water std 4	25 ng/L	C6	24.2	312.7 > 268.7
2-10-12 Fayetteville Water std 4	25 ng/L	C7	22.3	362.65 > 318.7

Area counts

132
104
123
0
535
0
196
0
0
0
405
366
153
348
920
165
301
0
0
32
835
1128
588
1150
1610
562
718
492
198
113
1608
1855
1073
2019
2607
973
1696
916
425
504
3836
4691
2687
4781
5928

average

Analyte	1 ng/L	5 ng/L	10 ng/L	25 ng/L	50 ng/L	100 ng/L	250 ng/L
C4	1.2	3.9	9.8	25.1	51.9	103.3	243.7
C5		5.7	10.1	23.6	52.0	104.1	241.8
PFBS	0.9	5.6	10.1	23.6	49.3	100.6	251.8
C6	0.9	5.3	10.4	24.3	48.9	101.6	249.6
C7	1.3	4.9	8.7	23.1	44.8	104.3	260.1
PFHS	1.0	5.1	9.7	24.3	49.7	101.4	249.9
C8	1.3	4.0	9.9	23.1	49.3	98.4	259.0
C9	0.5	5.8	11.1	24.9	49.5	102.1	244.7
PFOS		4.1	11.4	27.0	46.4	105.8	242.8
C10	0.7	4.3	13.6	29.6	48.6	100.0	239.4

	Spike recovery done in water 007 - Fayetteville WRF sample						
	spike concentration (ng/L)				recovery (%)		
	+25 ng/L	+50 ng/L	+100 ng/L	unspiked	+25 ng/L	+50 ng/L	+100 ng/L
C4	33.8	57.8	117	7.8	104	100	110
C5	50.6	70.8	130	32.1	74	77	97
PFBS	42.2	59.4	107	8.6	134	101	98
C6	57.4	77.8	134	26.6	123	102	108
C7	40.2	53.8	101	10.9	117	86	90
PFHS	33.7	57.8	114	8.9	99	98	105
C8	73.8	82.0	139	37.7	144	89	101
C9	30.4	55.0	108	5.7	99	99	102
PFOS	25.5	53.1	102	0.0	102	106	102
C10	21.6	55.9	122	2.7	76	106	119

:e recovery done in water 007 - Fayetteville WRF sample

	spike concentration (ng/L)				recovery (%)		
	+25 ng/L	+50 ng/L	+100 ng/L	unspiked	+25 ng/L	+50 ng/L	+100 ng/L
C4	33.83	57.85	117.47	7.75	104.30	100.19	109.72
C5	50.63	70.77	129.59	32.15	73.96	77.24	97.44
PFBS	42.17	59.38	106.62	8.64	134.13	101.47	97.97
C6	57.42	77.82	134.36	26.65	123.09	102.35	107.71
C7	40.18	53.80	101.30	10.87	117.25	85.85	90.43
PFHS	33.66	57.75	114.01	8.88	99.14	97.74	105.13
C8	73.79	82.04	138.78	37.69	144.41	88.70	101.09
C9	30.39	55.03	107.75	5.68	98.83	98.71	102.07
PFOS	25.53	53.13	102.25	0.00	102.11	106.26	102.25
C10	21.58	55.85	121.95	2.69	75.53	106.32	119.25

500 ng/L
502.1
503.0
499.1
500.0
493.7
499.8
496.1
502.1
502.5
504.9

accuracy %

Analyte	1 ng/L	5 ng/L	10 ng/L	25 ng/L	50 ng/L	100 ng/L	250 ng/L	500 ng/L
C4	117.7	78.7	98.3	100.2	103.8	103.3	97.5	100.4
C5		113.1	100.5	94.3	104.0	104.1	96.7	100.6
PFBS	94.1	111.2	100.7	94.2	98.6	100.6	100.7	99.8
C6	94.7	105.0	103.7	97.4	97.7	101.6	99.8	100.0
C7	126.5	97.1	87.3	92.5	89.6	104.3	104.1	98.7
PFHS	103.3	102.0	96.7	97.2	99.5	101.4	100.0	100.0
C8	130.0	79.2	98.6	92.4	98.6	98.4	103.6	99.2
C9	47.7	115.8	111.4	99.5	99.1	102.1	97.9	100.4
PFOS		82.0	113.8	107.8	92.9	105.8	97.1	100.5
C10	66.2	86.0	135.7	118.2	97.2	100.0	95.8	101.0

= LOQ

accuracy %

Analyte	1 ng/L	5 ng/L	10 ng/L	25 ng/L	50 ng/L	100 ng/L	250 ng/L	500 ng/L
C4	117.70	78.73	98.29	100.22	103.85	103.30	97.46	100.43
C5		113.10	100.54	94.30	104.04	104.05	96.71	100.60
PFBS	94.11	111.18	100.68	94.22	98.64	100.62	100.71	99.83
C6	94.71	105.05	103.71	97.36	97.72	101.61	99.84	100.00
C7	126.47	97.13	87.31	92.52	89.61	104.26	104.05	98.73
PFHS	103.28	102.02	96.68	97.24	99.46	101.37	99.98	99.97
C8	129.99	79.20	98.60	92.37	98.59	98.43	103.60	99.21
C9	47.67	115.79	111.39	99.48	99.08	102.08	97.88	100.42
PFOS		82.04	113.82	107.82	92.87	105.81	97.10	100.51
C10	66.21	85.96	135.67	118.22	97.17	99.97	95.78	100.98

= LOQ

2-10-12 Fayetteville Water std 4	25 ng/L	PFHS	25.5	398.65 > 98.8
2-10-12 Fayetteville Water std 4	25 ng/L	C8	24.5	412.6 > 368.65
2-10-12 Fayetteville Water std 4	25 ng/L	C9	26.2	462.6 > 418.6
2-10-12 Fayetteville Water std 4	25 ng/L	PFOS	27.4	498.65 > 98.8
2-10-12 Fayetteville Water std 4	25 ng/L	C10	29.3	512.6 > 468.55
2-10-12 Fayetteville Water std 5	50 ng/L	C4	52.5	212.8 > 168.75
2-10-12 Fayetteville Water std 5	50 ng/L	C5	49.9	262.85 > 218.75
2-10-12 Fayetteville Water std 5	50 ng/L	PFBS	49.5	298.7 > 98.8
2-10-12 Fayetteville Water std 5	50 ng/L	C6	47.3	312.7 > 268.7
2-10-12 Fayetteville Water std 5	50 ng/L	C7	43.8	362.65 > 318.7
2-10-12 Fayetteville Water std 5	50 ng/L	PFHS	50.4	398.65 > 98.8
2-10-12 Fayetteville Water std 5	50 ng/L	C8	47.9	412.6 > 368.65
2-10-12 Fayetteville Water std 5	50 ng/L	C9	48.9	462.6 > 418.6
2-10-12 Fayetteville Water std 5	50 ng/L	PFOS	49.8	498.65 > 98.8
2-10-12 Fayetteville Water std 5	50 ng/L	C10	45.5	512.6 > 468.55
2-10-12 Fayetteville Water std 6	100 ng/L	C4	101.4	212.8 > 168.75
2-10-12 Fayetteville Water std 6	100 ng/L	C5	100.6	262.85 > 218.75
2-10-12 Fayetteville Water std 6	100 ng/L	PFBS	101.3	298.7 > 98.8
2-10-12 Fayetteville Water std 6	100 ng/L	C6	99.1	312.7 > 268.7
2-10-12 Fayetteville Water std 6	100 ng/L	C7	103.8	362.65 > 318.7
2-10-12 Fayetteville Water std 6	100 ng/L	PFHS	102.3	398.65 > 98.8
2-10-12 Fayetteville Water std 6	100 ng/L	C8	96.4	412.6 > 368.65
2-10-12 Fayetteville Water std 6	100 ng/L	C9	84.6	462.6 > 418.6
2-10-12 Fayetteville Water std 6	100 ng/L	PFOS	112.1	498.65 > 98.8
2-10-12 Fayetteville Water std 6	100 ng/L	C10	99.9	512.6 > 468.55
2-10-12 Fayetteville Water std 7	250 ng/L	C4	242.9	212.8 > 168.75
2-10-12 Fayetteville Water std 7	250 ng/L	C5	237.5	262.85 > 218.75
2-10-12 Fayetteville Water std 7	250 ng/L	PFBS	241.4	298.7 > 98.8
2-10-12 Fayetteville Water std 7	250 ng/L	C6	248.3	312.7 > 268.7
2-10-12 Fayetteville Water std 7	250 ng/L	C7	275.7	362.65 > 318.7
2-10-12 Fayetteville Water std 7	250 ng/L	PFHS	243.0	398.65 > 98.8
2-10-12 Fayetteville Water std 7	250 ng/L	C8	275.6	412.6 > 368.65
2-10-12 Fayetteville Water std 7	250 ng/L	C9	241.9	462.6 > 418.6
2-10-12 Fayetteville Water std 7	250 ng/L	PFOS	237.7	498.65 > 98.8
2-10-12 Fayetteville Water std 7	250 ng/L	C10	239.8	512.6 > 468.55
2-10-12 Fayetteville Water std 8	500 ng/L	C4	500.0	212.8 > 168.75
2-10-12 Fayetteville Water std 8	500 ng/L	C5	499.0	262.85 > 218.75
2-10-12 Fayetteville Water std 8	500 ng/L	PFBS	486.5	298.7 > 98.8
2-10-12 Fayetteville Water std 8	500 ng/L	C6	487.2	312.7 > 268.7
2-10-12 Fayetteville Water std 8	500 ng/L	C7	483.7	362.65 > 318.7
2-10-12 Fayetteville Water std 8	500 ng/L	PFHS	495.2	398.65 > 98.8
2-10-12 Fayetteville Water std 8	500 ng/L	C8	492.5	412.6 > 368.65
2-10-12 Fayetteville Water std 8	500 ng/L	C9	487.7	462.6 > 418.6
2-10-12 Fayetteville Water std 8	500 ng/L	PFOS	512.4	498.65 > 98.8
2-10-12 Fayetteville Water std 8	500 ng/L	C10	504.4	512.6 > 468.55
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C4	33.8	212.8 > 168.75
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C5	50.6	262.85 > 218.75

2974
3597
1923
1010
754
7927
9756
5744
9904
12244
6061
7759
4087
2109
1584
15882
20198
11339
22557
27684
11922
15584
7468
4542
3337
41742
51482
27887
54229
66107
29379
43155
19927
9939
11044
90921
111613
59588
120513
135373
63974
98019
46568
24936
23408
3817
7304

2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFBS	42.2	298.7 > 98.8
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C6	57.4	312.7 > 268.7
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C7	40.2	362.65 > 318.7
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFHS	33.7	398.65 > 98.8
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C8	73.8	412.6 > 368.65
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C9	30.4	462.6 > 418.6
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	PFOS	25.5	498.65 > 98.8
2-10-12 Fayetteville Water 007+25	sample 007 + 25 ng/L	C10	21.6	512.6 > 468.55
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C4	57.8	212.8 > 168.75
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C5	70.8	262.85 > 218.75
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFBS	59.4	298.7 > 98.8
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C6	77.8	312.7 > 268.7
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C7	53.8	362.65 > 318.7
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFHS	57.8	398.65 > 98.8
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C8	82.0	412.6 > 368.65
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C9	55.0	462.6 > 418.6
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	PFOS	53.1	498.65 > 98.8
2-10-12 Fayetteville Water 007+50	sample 007 + 50 ng/L	C10	55.9	512.6 > 468.55
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C4	117.5	212.8 > 168.75
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C5	129.6	262.85 > 218.75
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFBS	106.6	298.7 > 98.8
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C6	134.4	312.7 > 268.7
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C7	101.3	362.65 > 318.7
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFHS	114.0	398.65 > 98.8
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C8	138.8	412.6 > 368.65
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C9	107.7	462.6 > 418.6
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	PFOS	102.2	498.65 > 98.8
2-10-12 Fayetteville Water 007+100	sample 007 + 100 ng/L	C10	121.9	512.6 > 468.55
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C4	7.8	212.8 > 168.75
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C5	32.1	262.85 > 218.75
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFBS	8.6	298.7 > 98.8
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C6	26.6	312.7 > 268.7
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C7	10.9	362.65 > 318.7
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFHS	8.9	398.65 > 98.8
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C8	37.7	412.6 > 368.65
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C9	5.7	462.6 > 418.6
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFOS		498.65 > 98.8
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C10	2.7	512.6 > 468.55
2-10-12 Fayetteville Water MBb	MB	C4		212.8 > 168.75
2-10-12 Fayetteville Water MBb	MB	C5	0.7	262.85 > 218.75
2-10-12 Fayetteville Water MBb	MB	PFBS		298.7 > 98.8
2-10-12 Fayetteville Water MBb	MB	C6	0.1	312.7 > 268.7
2-10-12 Fayetteville Water MBb	MB	C7		362.65 > 318.7
2-10-12 Fayetteville Water MBb	MB	PFHS		398.65 > 98.8
2-10-12 Fayetteville Water MBb	MB	C8	1.7	412.6 > 368.65
2-10-12 Fayetteville Water MBb	MB	C9		462.6 > 418.6
2-10-12 Fayetteville Water MBb	MB	PFOS		498.65 > 98.8

3582
9309
8236
2961
8654
1863
878
717
6426
10109
4972
12991
12919
5018
11493
3730
1784
1647
14469
20431
10438
26373
27499
11628
22781
8577
4191
4827
1332
6247
1095
6539
4268
1136
7241
553
189
115
121
446
0
169
531
0
350
0
0

2-10-12 Fayetteville Water MBb	MB	C10		512.6 > 468.55
2-10-12 Fayetteville Water std 1b	1 ng/L	C4	1.3	212.8 > 168.75
2-10-12 Fayetteville Water std 1b	1 ng/L	C5	1.8	262.85 > 218.75
2-10-12 Fayetteville Water std 1b	1 ng/L	PFBS	0.9	298.7 > 98.8
2-10-12 Fayetteville Water std 1b	1 ng/L	C6	1.0	312.7 > 268.7
2-10-12 Fayetteville Water std 1b	1 ng/L	C7	1.4	362.65 > 318.7
2-10-12 Fayetteville Water std 1b	1 ng/L	PFHS	0.8	398.65 > 98.8
2-10-12 Fayetteville Water std 1b	1 ng/L	C8	1.4	412.6 > 368.65
2-10-12 Fayetteville Water std 1b	1 ng/L	C9	0.5	462.6 > 418.6
2-10-12 Fayetteville Water std 1b	1 ng/L	PFOS		498.65 > 98.8
2-10-12 Fayetteville Water std 1b	1 ng/L	C10	0.9	512.6 > 468.55
2-10-12 Fayetteville Water std 2b	5 ng/L	C4	3.6	212.8 > 168.75
2-10-12 Fayetteville Water std 2b	5 ng/L	C5	7.1	262.85 > 218.75
2-10-12 Fayetteville Water std 2b	5 ng/L	PFBS	5.7	298.7 > 98.8
2-10-12 Fayetteville Water std 2b	5 ng/L	C6	4.8	312.7 > 268.7
2-10-12 Fayetteville Water std 2b	5 ng/L	C7	5.3	362.65 > 318.7
2-10-12 Fayetteville Water std 2b	5 ng/L	PFHS	5.0	398.65 > 98.8
2-10-12 Fayetteville Water std 2b	5 ng/L	C8	3.5	412.6 > 368.65
2-10-12 Fayetteville Water std 2b	5 ng/L	C9	5.9	462.6 > 418.6
2-10-12 Fayetteville Water std 2b	5 ng/L	PFOS	3.5	498.65 > 98.8
2-10-12 Fayetteville Water std 2b	5 ng/L	C10	4.6	512.6 > 468.55
2-10-12 Fayetteville Water std 3b	10 ng/L	C4	10.0	212.8 > 168.75
2-10-12 Fayetteville Water std 3b	10 ng/L	C5	12.0	262.85 > 218.75
2-10-12 Fayetteville Water std 3b	10 ng/L	PFBS	10.2	298.7 > 98.8
2-10-12 Fayetteville Water std 3b	10 ng/L	C6	10.8	312.7 > 268.7
2-10-12 Fayetteville Water std 3b	10 ng/L	C7	8.7	362.65 > 318.7
2-10-12 Fayetteville Water std 3b	10 ng/L	PFHS	10.4	398.65 > 98.8
2-10-12 Fayetteville Water std 3b	10 ng/L	C8	8.1	412.6 > 368.65
2-10-12 Fayetteville Water std 3b	10 ng/L	C9	10.3	462.6 > 418.6
2-10-12 Fayetteville Water std 3b	10 ng/L	PFOS	12.1	498.65 > 98.8
2-10-12 Fayetteville Water std 3b	10 ng/L	C10	10.1	512.6 > 468.55
2-10-12 Fayetteville Water std 4b	25 ng/L	C4	25.5	212.8 > 168.75
2-10-12 Fayetteville Water std 4b	25 ng/L	C5	24.2	262.85 > 218.75
2-10-12 Fayetteville Water std 4b	25 ng/L	PFBS	23.4	298.7 > 98.8
2-10-12 Fayetteville Water std 4b	25 ng/L	C6	24.5	312.7 > 268.7
2-10-12 Fayetteville Water std 4b	25 ng/L	C7	24.0	362.65 > 318.7
2-10-12 Fayetteville Water std 4b	25 ng/L	PFHS	23.1	398.65 > 98.8
2-10-12 Fayetteville Water std 4b	25 ng/L	C8	21.7	412.6 > 368.65
2-10-12 Fayetteville Water std 4b	25 ng/L	C9	23.6	462.6 > 418.6
2-10-12 Fayetteville Water std 4b	25 ng/L	PFOS	26.5	498.65 > 98.8
2-10-12 Fayetteville Water std 4b	25 ng/L	C10	29.8	512.6 > 468.55
2-10-12 Fayetteville Water std 5b	50 ng/L	C4	51.3	212.8 > 168.75
2-10-12 Fayetteville Water std 5b	50 ng/L	C5	54.1	262.85 > 218.75
2-10-12 Fayetteville Water std 5b	50 ng/L	PFBS	49.1	298.7 > 98.8
2-10-12 Fayetteville Water std 5b	50 ng/L	C6	50.4	312.7 > 268.7
2-10-12 Fayetteville Water std 5b	50 ng/L	C7	45.8	362.65 > 318.7
2-10-12 Fayetteville Water std 5b	50 ng/L	PFHS	49.1	398.65 > 98.8

0
413
684
147
368
1000
111
315
133
0
59
682
1509
582
1133
1719
510
547
490
167
162
1411
2179
1059
2366
2660
1103
1238
750
470
318
3728
4631
2653
5277
6201
2699
3143
1742
1085
861
7103
9671
5518
11393
12533
5709

2-10-12 Fayetteville Water std 5b	50 ng/L	C8	50.7	412.6 > 368.65
2-10-12 Fayetteville Water std 5b	50 ng/L	C9	50.2	462.6 > 418.6
2-10-12 Fayetteville Water std 5b	50 ng/L	PFOS	43.1	498.65 > 98.8
2-10-12 Fayetteville Water std 5b	50 ng/L	C10	51.7	512.6 > 468.55
2-10-12 Fayetteville Water std 6b	100 ng/L	C4	105.2	212.8 > 168.75
2-10-12 Fayetteville Water std 6b	100 ng/L	C5	107.5	262.85 > 218.75
2-10-12 Fayetteville Water std 6b	100 ng/L	PFBS	99.9	298.7 > 98.8
2-10-12 Fayetteville Water std 6b	100 ng/L	C6	104.1	312.7 > 268.7
2-10-12 Fayetteville Water std 6b	100 ng/L	C7	104.7	362.65 > 318.7
2-10-12 Fayetteville Water std 6b	100 ng/L	PFHS	100.4	398.65 > 98.8
2-10-12 Fayetteville Water std 6b	100 ng/L	C8	100.5	412.6 > 368.65
2-10-12 Fayetteville Water std 6b	100 ng/L	C9	119.6	462.6 > 418.6
2-10-12 Fayetteville Water std 6b	100 ng/L	PFOS	99.5	498.65 > 98.8
2-10-12 Fayetteville Water std 6b	100 ng/L	C10	100.0	512.6 > 468.55
2-10-12 Fayetteville Water std 7b	250 ng/L	C4	244.4	212.8 > 168.75
2-10-12 Fayetteville Water std 7b	250 ng/L	C5	246.0	262.85 > 218.75
2-10-12 Fayetteville Water std 7b	250 ng/L	PFBS	262.1	298.7 > 98.8
2-10-12 Fayetteville Water std 7b	250 ng/L	C6	250.9	312.7 > 268.7
2-10-12 Fayetteville Water std 7b	250 ng/L	C7	244.6	362.65 > 318.7
2-10-12 Fayetteville Water std 7b	250 ng/L	PFHS	256.9	398.65 > 98.8
2-10-12 Fayetteville Water std 7b	250 ng/L	C8	242.4	412.6 > 368.65
2-10-12 Fayetteville Water std 7b	250 ng/L	C9	247.5	462.6 > 418.6
2-10-12 Fayetteville Water std 7b	250 ng/L	PFOS	247.8	498.65 > 98.8
2-10-12 Fayetteville Water std 7b	250 ng/L	C10	239.1	512.6 > 468.55
2-10-12 Fayetteville Water std 8b	500 ng/L	C4	504.3	212.8 > 168.75
2-10-12 Fayetteville Water std 8b	500 ng/L	C5	507.0	262.85 > 218.75
2-10-12 Fayetteville Water std 8b	500 ng/L	PFBS	511.7	298.7 > 98.8
2-10-12 Fayetteville Water std 8b	500 ng/L	C6	512.8	312.7 > 268.7
2-10-12 Fayetteville Water std 8b	500 ng/L	C7	503.6	362.65 > 318.7
2-10-12 Fayetteville Water std 8b	500 ng/L	PFHS	504.5	398.65 > 98.8
2-10-12 Fayetteville Water std 8b	500 ng/L	C8	499.6	412.6 > 368.65
2-10-12 Fayetteville Water std 8b	500 ng/L	C9	516.5	462.6 > 418.6
2-10-12 Fayetteville Water std 8b	500 ng/L	PFOS	492.7	498.65 > 98.8
2-10-12 Fayetteville Water std 8b	500 ng/L	C10	505.5	512.6 > 468.55

8033
4194
1830
1673
15992
20965
11268
25593
26958
11783
15683
8480
3892
3298
39779
50523
27426
62534
63961
28128
40875
20887
11095
11819
90314
111702
60196
133966
137100
62536
97480
46039
23913
25938

file name	comments	Analyte
2-10-12 Fayetteville Water 001	001- Tar Heal	C4
2-10-12 Fayetteville Water 001	001- Tar Heal	C5
2-10-12 Fayetteville Water 001	001- Tar Heal	PFBS
2-10-12 Fayetteville Water 001	001- Tar Heal	C6
2-10-12 Fayetteville Water 001	001- Tar Heal	C7
2-10-12 Fayetteville Water 001	001- Tar Heal	PFHS
2-10-12 Fayetteville Water 001	001- Tar Heal	C8
2-10-12 Fayetteville Water 001	001- Tar Heal	C9
2-10-12 Fayetteville Water 001	001- Tar Heal	PFOS
2-10-12 Fayetteville Water 001	001- Tar Heal	C10
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C4
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C5
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFBS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C6
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C7
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFHS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C8
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C9
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	PFOS
2-10-12 Fayetteville Water 002	002 - downstream Dupont Effluent	C10
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C4
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C5
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFBS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C6
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C7
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFHS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C8
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C9
2-10-12 Fayetteville Water 003	003 - Dupont effluent	PFOS
2-10-12 Fayetteville Water 003	003 - Dupont effluent	C10
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C4
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C5
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFBS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C6
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C7
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFHS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C8
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C9
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	PFOS
2-10-12 Fayetteville Water 004	004 - upstream Dupont effluent	C10

concentration (ng/L)	MRM	Area counts
23.1	212.8 > 168.75	2737
441.4	262.85 > 218.75	66686
4.2	298.7 > 98.8	493
17.0	312.7 > 268.7	3201
37.2	362.65 > 318.7	9694
7.5	398.65 > 98.8	837
32.0	412.6 > 368.65	4798
13.4	462.6 > 418.6	922
19.5	498.65 > 98.8	851
9.9	512.6 > 468.55	290
502.0	212.8 > 168.75	35945
5607.3	262.85 > 218.75	809561
4.8	298.7 > 98.8	553
90.4	312.7 > 268.7	4794
598.8	362.65 > 318.7	190364
12.0	398.65 > 98.8	1320
39.2	412.6 > 368.65	9282
34.4	462.6 > 418.6	4248
26.6	498.65 > 98.8	1428
16.7	512.6 > 468.55	841
2703.7	212.8 > 168.75	62075
23347.6	262.85 > 218.75	1728945
3.4	298.7 > 98.8	162
	312.7 > 268.7	0
	362.65 > 318.7	479744
9.7	398.65 > 98.8	423
71.3	412.6 > 368.65	10030
127.4	462.6 > 418.6	12174
25.6	498.65 > 98.8	1289
11.8	512.6 > 468.55	534
5.6	212.8 > 168.75	1046
17.2	262.85 > 218.75	3563
3.9	298.7 > 98.8	502
17.6	312.7 > 268.7	3920
14.0	362.65 > 318.7	4774
8.6	398.65 > 98.8	1046
33.3	412.6 > 368.65	5824
6.9	462.6 > 418.6	671
17.3	498.65 > 98.8	790
11.2	512.6 > 468.55	370

(ng/L)

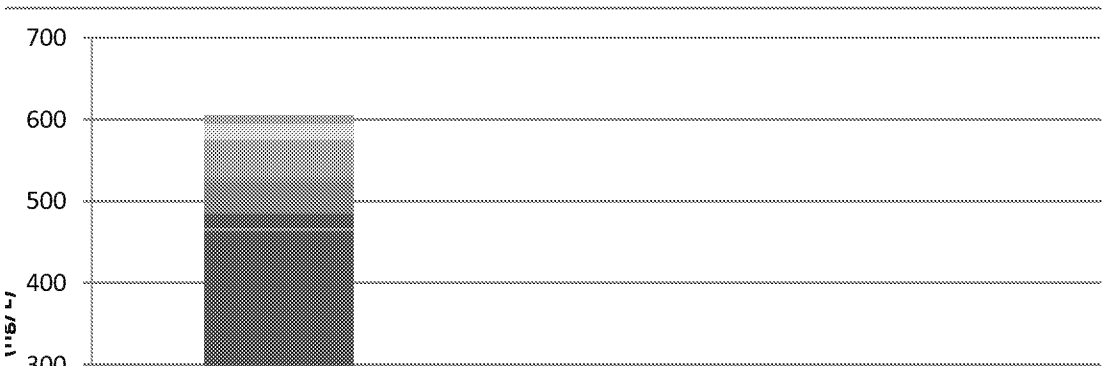
Analyte	001- Tar Heal
C4	23
C5	441
PFBS	4
C6	17
C7	37
PFHS	7
C8	32
C9	13
PFOS	19
C10	10

items in red exceed the standard curve high end of 500 ng/L

NA indicates value was not predicted; sample exceed curve by too much

NA indicates IS and analyte supressed significantly, value not predicted

Analyte	001- Tar Heal
C4	23
C5	441
PFBS	4
C6	17
C7	37
PFHS	7
C8	32
C9	13
PFOS	19
C10	10

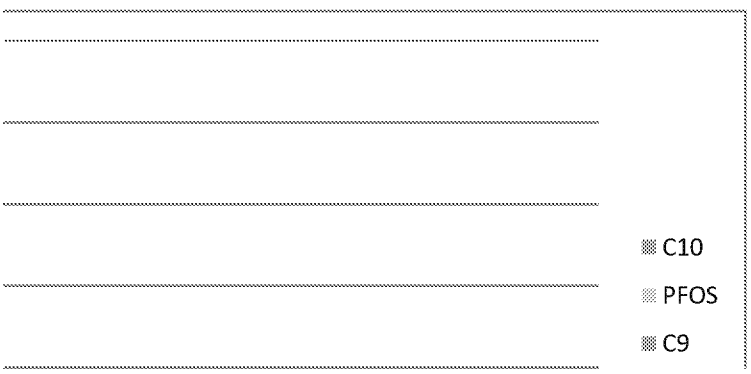


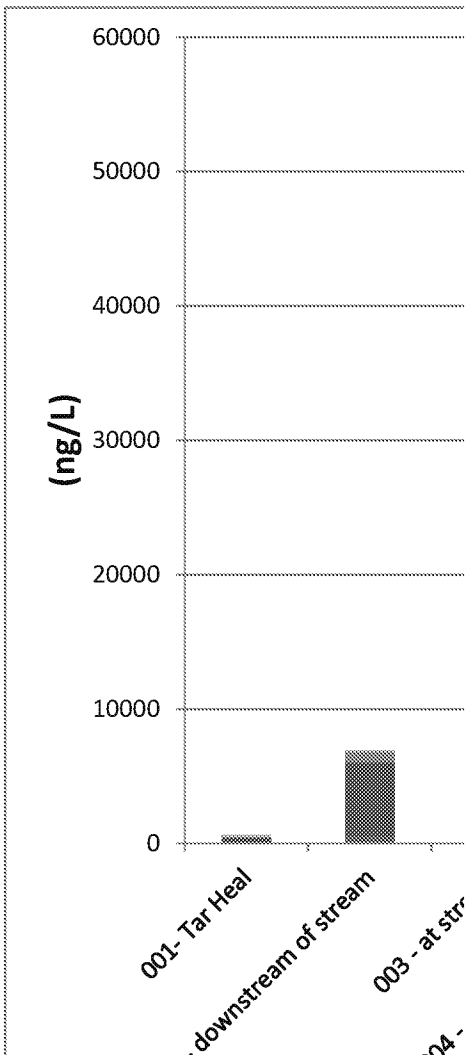
002 - downstream Dupont Effluent	003 - Dupont effluent	004 - upstream Dupont effluent	005 - private residence	006 - Rockfish Creek
502	**2704**	6	4	0
5607	**23348**	17	9	1
5	3	4	5	2
90	NA	18	12	2
599	NA	14	17	0
12	10	9	7	4
39	71	33	25	2
34	127	7	11	1
27	26	17	23	0
17	12	11	0	3

002 - downstream of stream	003 - at stream	004 - upstream of stream	005 - private residence	006 - Rockfish Creek
502	3761	6	4	0
5607	43590	17	9	1
5	3	4	5	2
90	434	18	12	2
599	3873	14	17	0
12	10	9	7	4
39	71	33	25	2
34	127	7	11	1
27	26	17	23	0
17	12	11	0	3

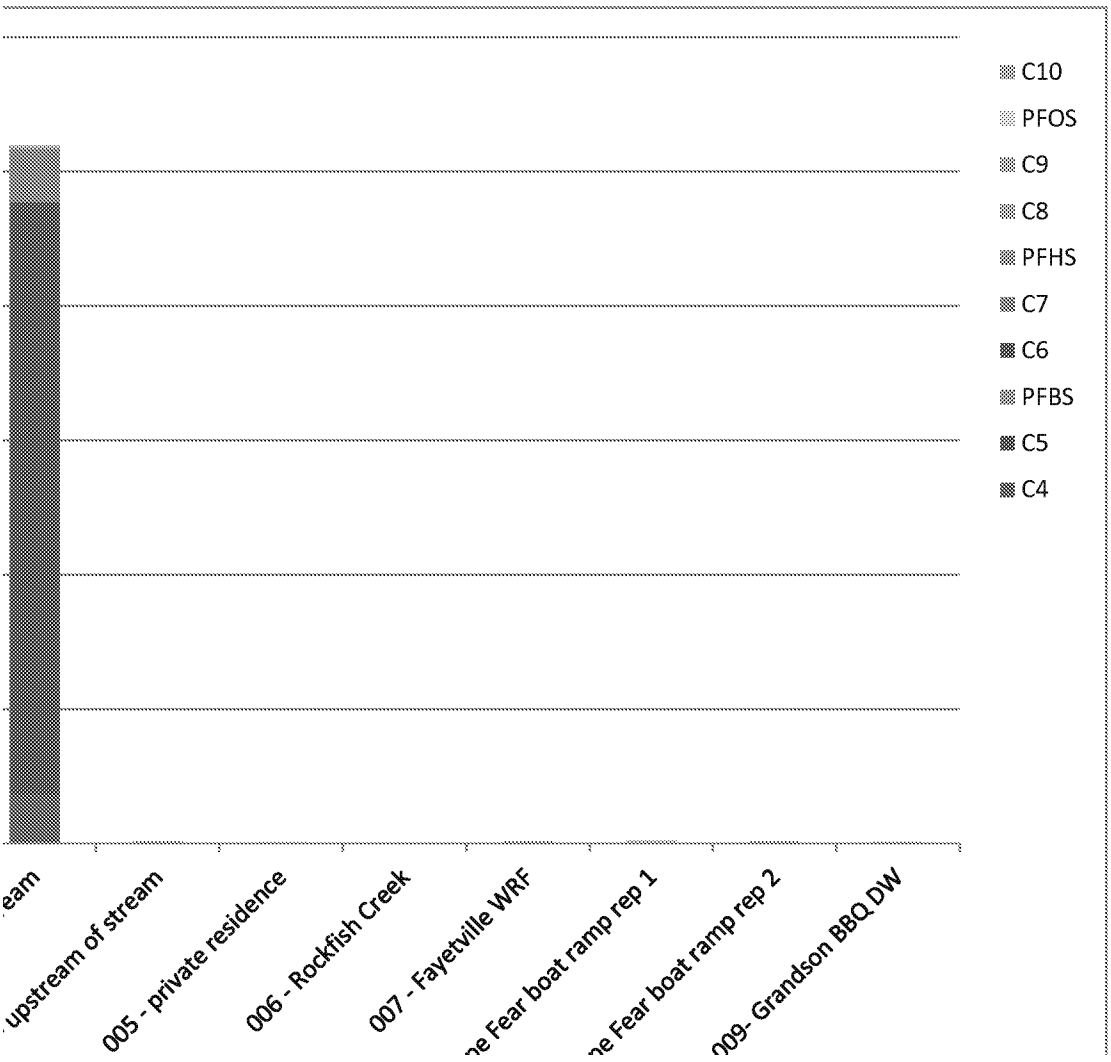
007 - Fayetville WRF	008 - Cape Fear boat ramp rep 1	008 - Cape Fear boat ramp rep 2	009- Grandson BBQ DW	NCSU1 - Dupont Miex 2	NCSU2 - Dupont MP23-2	NCSU3- Dupont S-MP23-2	NCSU4 - Dupont Miex 1	NCSU5 - Dupont MP23-1	NCSU6- Dupont S-MP23-1	NCSU7- WRF Miex
8	7	5	3	2200	2304	2321	2145	2323	2295	10
32	46	12	9	17492	22643	23291	18187	23231	23371	38
9	5	6	4	0	4	2	2	3	2	2
27	16	18	14	NA	NA	NA	NA	NA	NA	18
11	20	21	9	NA	NA	NA	NA	NA	NA	5
9	10	9	22	6	7	7	7	5	5	6
38	36	41	18	30	42	35	26	39	39	18
6	8	11	5	33	54	29	34	55	29	6
0	16	18	14	1	3	0	7	3	0	8
3	8	10	5	2	4	0	2	3	1	6

007 - Fayetville WRF	008 - Cape Fear boat ramp rep 1	008 - Cape Fear boat ramp rep 2	009- Grandson BBQ DW
8	7	5	3
32	46	12	9
9	5	6	4
27	16	18	14
11	20	21	9
9	10	9	22
38	36	41	18
6	8	11	5
0	16	18	14
3	8	10	5





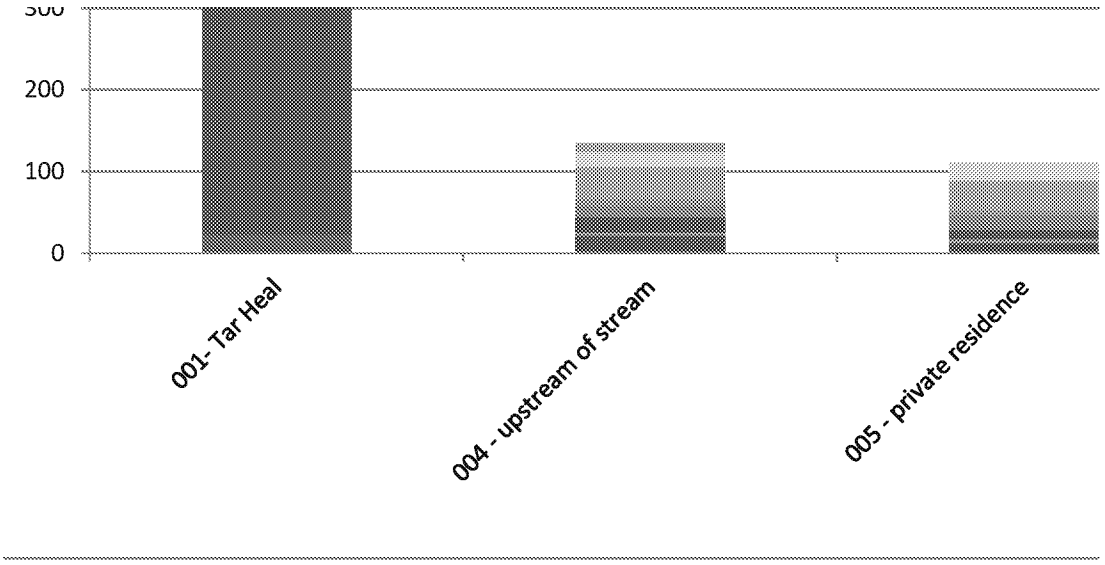
NCSU8-WRF MP23	NCSU9-WRF S-MP23	003- 10x diluted A	003- 10x diluted B	avg of 003- 10x diluted sample	estimated 003 - Dupont effluent
13	15	365	387	376	3761
51	100	4231	4487	4359	43590
7	7	0	0	0	3
25	26	43	43	43	434
6	10	384	390	387	3873
5	7	2	2	2	10
27	33	7	8	8	71
3	3	14	11	12	127
2	1	0	0	0	26
2	2	0	0	0	12

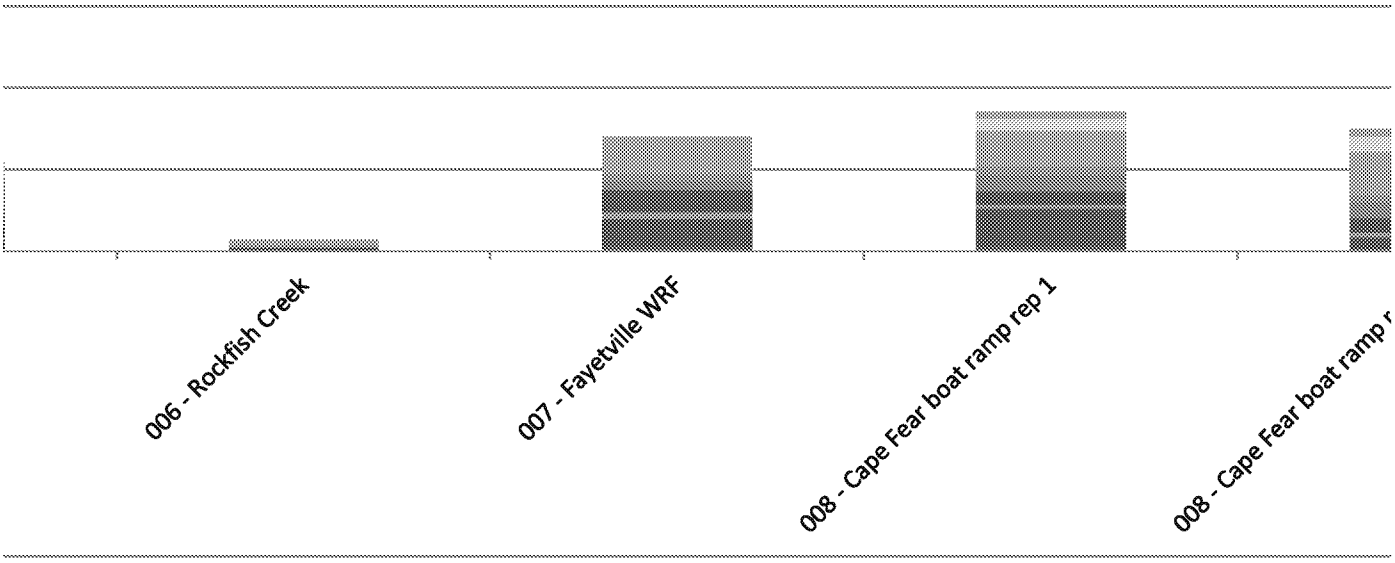


2-10-12 Fayetteville Water 005	005 - private residence	C4
2-10-12 Fayetteville Water 005	005 - private residence	C5
2-10-12 Fayetteville Water 005	005 - private residence	PFBS
2-10-12 Fayetteville Water 005	005 - private residence	C6
2-10-12 Fayetteville Water 005	005 - private residence	C7
2-10-12 Fayetteville Water 005	005 - private residence	PFHS
2-10-12 Fayetteville Water 005	005 - private residence	C8
2-10-12 Fayetteville Water 005	005 - private residence	C9
2-10-12 Fayetteville Water 005	005 - private residence	PFOS
2-10-12 Fayetteville Water 005	005 - private residence	C10
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C4
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C5
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFBS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C6
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C7
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFHS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C8
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C9
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	PFOS
2-10-12 Fayetteville Water 006	006 - Rockfish Creek	C10
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C4
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C5
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFBS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C6
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C7
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFHS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C8
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C9
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	PFOS
2-10-12 Fayetteville Water 007	007 - Fayetville WRF	C10
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C4
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C5
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFBS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C6
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C7
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFHS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C8
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C9
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	PFOS
2-10-12 Fayetteville Water 008-1	008 - Cape Fear boat ramp rep 1	C10
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C4
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C5
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFBS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C6

3.7	212.8 > 168.75	876
9.3	262.85 > 218.75	2368
5.1	298.7 > 98.8	556
11.6	312.7 > 268.7	3039
17.3	362.65 > 318.7	3992
6.5	398.65 > 98.8	699
24.9	412.6 > 368.65	3062
10.7	462.6 > 418.6	350
23.1	498.65 > 98.8	212
	512.6 > 468.55	0
0.2	212.8 > 168.75	279
1.0	262.85 > 218.75	569
1.7	298.7 > 98.8	248
2.3	312.7 > 268.7	751
	362.65 > 318.7	551
3.6	398.65 > 98.8	443
2.2	412.6 > 368.65	532
0.6	462.6 > 418.6	148
	498.65 > 98.8	0
3.3	512.6 > 468.55	123
7.8	212.8 > 168.75	1332
32.1	262.85 > 218.75	6247
8.6	298.7 > 98.8	1095

26.6	312.7 > 268.7	6539
10.9	362.65 > 318.7	4268
8.9	398.65 > 98.8	1136
37.7	412.6 > 368.65	7241
5.7	462.6 > 418.6	553
	498.65 > 98.8	189
2.7	512.6 > 468.55	115
7.3	212.8 > 168.75	1194
45.7	262.85 > 218.75	8226
4.7	298.7 > 98.8	593
16.5	312.7 > 268.7	3577
19.9	362.65 > 318.7	6097
9.7	398.65 > 98.8	1187
36.1	412.6 > 368.65	5975
7.7	462.6 > 418.6	680
15.8	498.65 > 98.8	704
8.1	512.6 > 468.55	269
5.4	212.8 > 168.75	1086
12.1	262.85 > 218.75	2797
5.6	298.7 > 98.8	629
17.9	312.7 > 268.7	4573

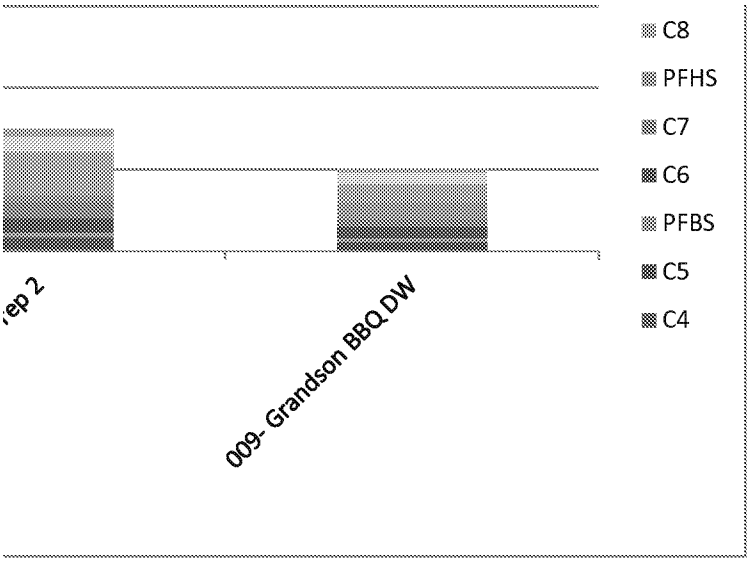

300
200
100
0
001- Tar Heal
004 - upstream of stream
005 - private residence

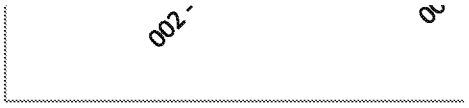


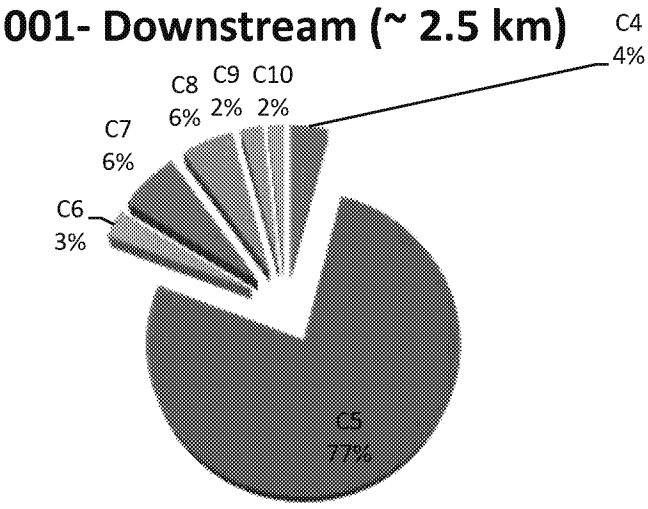
Effluent influence only

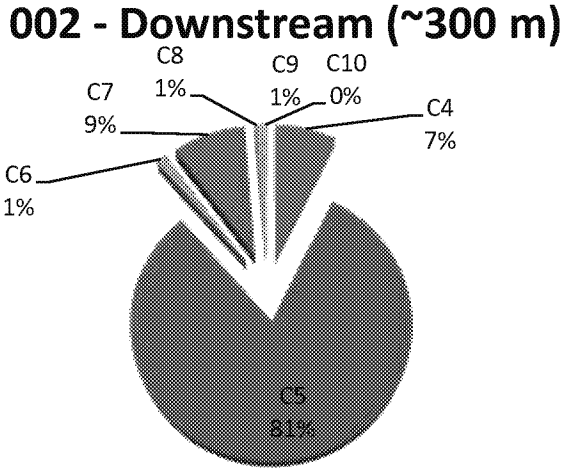
Analyte (ng/L)	001- Downstream effluent (~ 5 miles)	002 - downstream Effluent (~300 yds)	003 - effluent	004 - upstream effluent
C4	23	502	3761	6
C5	441	5607	43590	17
PFBS	4	5	3	4
C6	17	90	434	18
C7	37	599	3873	14
PFHS	7	12	10	9
C8	32	39	71	33
C9	13	34	127	7
PFOS	19	27	26	17
C10	10	17	12	11

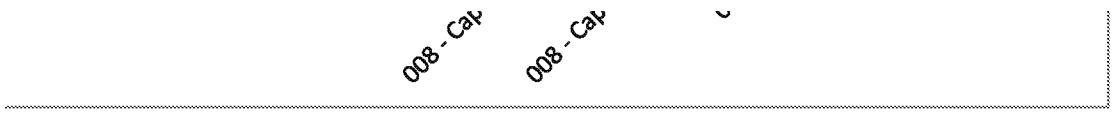
items in red exceed standard curves and are estimated

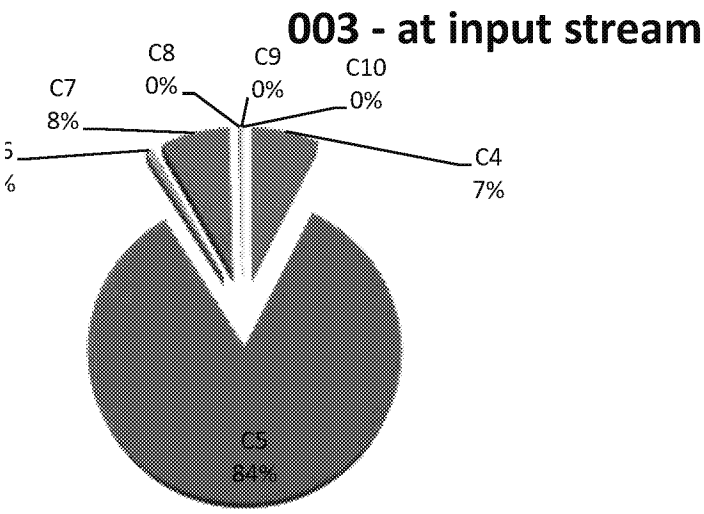

C8
PFHS
C7
C6
PFBS
C5
C4
009- Grandson BBQ DW

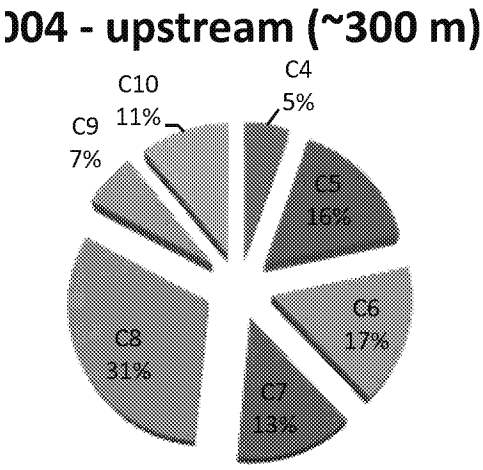



001- Downstream (~ 2.5 km)
C4
4%
C8
6%
C9
2%
C10
2%
C7
6%
C6
3%
C5
77%


002 - Downstream (~300 m)
C8
1%
C9
1%
C10
0%
C7
9%
C4
7%
C6
1%
C5
81%


008 - Cap
008 - Cap


003 - at input stream
C8
0%
C9
0%
C10
0%
C7
8%
C4
7%
C5
84%


004 - upstream (~300 m)
C10
11%
C4
5%
C9
7%
C5
16%
C6
17%
C8
31%
C7
13%

2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C7
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFHS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C8
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C9
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	PFOS
2-10-12 Fayetteville Water 008-2	008 - Cape Fear boat ramp rep 2	C10
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C4
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C5
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFBS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C6
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C7
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFHS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C8
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C9
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	PFOS
2-10-12 Fayetteville Water 009	009- Grandson BBQ DW	C10
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C4
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C5
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFBS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C6
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C7
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFHS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C8
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C9
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	PFOS
2-10-12 Fayetteville Water NCSU1	NCSU1 - Dupont Miex 2	C10
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C4
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C5
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFBS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C6
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C7
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFHS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C8
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C9
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	PFOS
2-10-12 Fayetteville Water NCSU2	NCSU2 - Dupont MP23-2	C10
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C4
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C5
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFBS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C6
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C7
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFHS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C8
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C9
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	PFOS
2-10-12 Fayetteville Water NCSU3	NCSU3- Dupont S-MP23-2	C10
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C4

20.5	362.65 > 318.7	6284
8.8	398.65 > 98.8	965
40.9	412.6 > 368.65	6768
11.1	462.6 > 418.6	975
18.0	498.65 > 98.8	649
10.1	512.6 > 468.55	366
3.3	212.8 > 168.75	674
8.9	262.85 > 218.75	1921
4.0	298.7 > 98.8	480
13.9	312.7 > 268.7	3032
8.7	362.65 > 318.7	3160
21.7	398.65 > 98.8	2416
18.3	412.6 > 368.65	3181
4.7	462.6 > 418.6	474
13.8	498.65 > 98.8	539
4.7	512.6 > 468.55	159
2200.1	212.8 > 168.75	73520
17492.4	262.85 > 218.75	1648668
	298.7 > 98.8	0
272.0	312.7 > 268.7	2671
	362.65 > 318.7	360123
5.6	398.65 > 98.8	353
30.2	412.6 > 368.65	5530
33.4	462.6 > 418.6	4797
0.9	498.65 > 98.8	210
2.1	512.6 > 468.55	247
2304.0	212.8 > 168.75	53647
22643.0	262.85 > 218.75	1765402
3.5	298.7 > 98.8	193
	312.7 > 268.7	0
	362.65 > 318.7	445860
6.5	398.65 > 98.8	336
42.1	412.6 > 368.65	8437
53.7	462.6 > 418.6	7844
2.7	498.65 > 98.8	312
3.8	512.6 > 468.55	331
2321.0	212.8 > 168.75	54619
23291.1	262.85 > 218.75	1869914
2.5	298.7 > 98.8	151
	312.7 > 268.7	0
	362.65 > 318.7	486651
7.2	398.65 > 98.8	396
35.2	412.6 > 368.65	7399
29.3	462.6 > 418.6	5217
	498.65 > 98.8	0
	512.6 > 468.55	0
2144.6	212.8 > 168.75	73633

2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C5
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFBS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C6
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C7
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFHS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C8
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C9
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	PFOS
2-10-12 Fayetteville Water NCSU4	NCSU4 - Dupont Miex 1	C10
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C4
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C5
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFBS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C6
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C7
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFHS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C8
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C9
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	PFOS
2-10-12 Fayetteville Water NCSU5	NCSU5 - Dupont MP23-1	C10
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C4
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C5
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFBS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C6
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C7
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFHS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C8
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C9
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	PFOS
2-10-12 Fayetteville Water NCSU6	NCSU6- Dupont S-MP23-1	C10
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C4
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C5
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFBS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C6
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C7
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFHS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C8
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C9
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	PFOS
2-10-12 Fayetteville Water NCSU7	NCSU7- WRF Miex	C10
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C4
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C5
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFBS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C6
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C7
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFHS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C8
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C9

18186.9	262.85 > 218.75	1826491
1.5	298.7 > 98.8	132
	312.7 > 268.7	0
	362.65 > 318.7	411702
7.2	398.65 > 98.8	505
25.6	412.6 > 368.65	6577
33.5	462.6 > 418.6	6134
7.1	498.65 > 98.8	721
2.2	512.6 > 468.55	275
2323.3	212.8 > 168.75	54601
23230.7	262.85 > 218.75	1858296
3.1	298.7 > 98.8	187
	312.7 > 268.7	0
	362.65 > 318.7	462336
5.0	398.65 > 98.8	278
39.3	412.6 > 368.65	9068
55.3	462.6 > 418.6	8927
3.1	498.65 > 98.8	374
3.4	512.6 > 468.55	359
2294.8	212.8 > 168.75	52682
23371.0	262.85 > 218.75	1842677
2.1	298.7 > 98.8	138
	312.7 > 268.7	0
	362.65 > 318.7	484387
5.4	398.65 > 98.8	307
38.5	412.6 > 368.65	8513
29.5	462.6 > 418.6	4993
	498.65 > 98.8	0
1.0	512.6 > 468.55	141
9.6	212.8 > 168.75	1762
37.8	262.85 > 218.75	8042
2.0	298.7 > 98.8	418
18.1	312.7 > 268.7	6976
4.8	362.65 > 318.7	4761
5.9	398.65 > 98.8	1042
17.9	412.6 > 368.65	7113
6.3	462.6 > 418.6	1809
8.0	498.65 > 98.8	797
5.8	512.6 > 468.55	952
12.8	212.8 > 168.75	1769
51.1	262.85 > 218.75	8433
6.6	298.7 > 98.8	1042
24.9	312.7 > 268.7	7989
6.2	362.65 > 318.7	5504
5.0	398.65 > 98.8	806
26.9	412.6 > 368.65	10249
2.7	462.6 > 418.6	755

2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	PFOS
2-10-12 Fayetteville Water NCSU8	NCSU8- WRF MP23	C10
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C4
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C5
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFBS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C6
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C7
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFHS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C8
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C9
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	PFOS
2-10-12 Fayetteville Water NCSU9	NCSU9- WRF S-MP23	C10
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C4
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C5
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFBS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C6
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C7
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFHS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C8
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C9
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	PFOS
2-10-12 Fayetteville Water 10 diluted 003-A	003- 10x diluted A	C10
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C4
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C5
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFBS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C6
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C7
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFHS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C8
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C9
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	PFOS
2-10-12 Fayetteville Water 10 diluted 003-B	003- 10x diluted B	C10

2.4	498.65 > 98.8	293
1.6	512.6 > 468.55	248
15.2	212.8 > 168.75	2228
100.1	262.85 > 218.75	17568
7.0	298.7 > 98.8	1162
25.8	312.7 > 268.7	9027
10.4	362.65 > 318.7	7436
7.2	398.65 > 98.8	1210
33.2	412.6 > 368.65	11537
2.6	462.6 > 418.6	766
0.6	498.65 > 98.8	225
1.7	512.6 > 468.55	292
365.3	212.8 > 168.75	28344
4231.1	262.85 > 218.75	609510
	298.7 > 98.8	0
43.3	312.7 > 268.7	3737
384.1	362.65 > 318.7	128014
1.8	398.65 > 98.8	197
7.4	412.6 > 368.65	1831
13.6	462.6 > 418.6	1656
	498.65 > 98.8	0
	512.6 > 468.55	0
386.9	212.8 > 168.75	27966
4487.0	262.85 > 218.75	612586
	298.7 > 98.8	207
43.5	312.7 > 268.7	3651
390.4	362.65 > 318.7	132358
2.1	398.65 > 98.8	232
8.4	412.6 > 368.65	2103
11.2	462.6 > 418.6	1403
	498.65 > 98.8	0
	512.6 > 468.55	0