Sample Name: R-AS02-161011-A **Location:** ASL02
Date: 10/11/2016
Start Time: 8:53 **Stop Time:** 4:45:51 PM
Start Flow (I): 5.2 **Start Flow (C):** 4.5
Stop Flow (I): 3.5 **Stop Flow (C):** 2.7
Inst. Vol.: 2090.7 **Inst. Time:** 07:52:09

Sample Name: R-AS03-161011-A **Location:** ASL07
Date: 10/11/2016
Start Time: 8:48 Am **Stop Time:** 4:30:49 PM
Start Flow (I): 4.6 **Start Flow (C):** 4.5
Stop Flow (I): 4.3 **Stop Flow (C):** 4.3
Inst. Vol.: 2035 **Inst. Time:** 07:42:05

Sample Name: R-AS04-161011-A **Location:** ASL01
Date: 10/11/2016
Start Time: 9:00 AM **Stop Time:** 4:53:57 PM
Start Flow (I): 5.2 **Start Flow (C):** 4.5
Stop Flow (I): 5.0 **Stop Flow (C):** 4.2
Inst. Vol.: 2399.7 **Inst. Time:** 07:53:19

Sample Name: R-AS05-161011-A **Location:** ASL05
Date: 10/11/2016
Start Time: 8:43 AM **Stop Time:** 4:18:44 PM
Start Flow (I): 4.7 **Start Flow (C):** 4.5
Stop Flow (I): 4.4 **Stop Flow (C):** 4.1
Inst. Vol.: 2061.5 **Inst. Time:** 7:34:56