

Text instructions**Main method:**

0.00 Base: CV, Vc=64.465 {l}, LP1694_CEX_22pt8cm_H_x_60cm_D

0.00 Phase: Method Settings

0.00 Base: SameAsMain

0.00 Phase: User Defined

0.00 Base: SameAsMain

0.00 Set mark: (Result_Name)#Result_Name

0.00 Block: Start_Conditions

0.00 Base: SameAsMain

0.00 Air_Alarm: Disabled, Disabled

Comment: See valley detect method if using valley strategy in elution.

Comment: Disabling Flow warning prevents "no flow" error when method is run.

0.00 Flow warning: Disabled

Comment: Reduce flow deviation if method will require flowrate less than 10 L/hr

0.00 FlowDeviation_FIT_PA: 20.0 {l/hour}, -20.0 {l/hour}, 300.0 {sec}, Enabled

0.00 FlowDeviation_FIT_PB: 20.0 {l/hour}, -20.0 {l/hour}, 300.0 {sec}, Enabled

0.00 PIT_PA: 5.00 {bar}, 0.00 {bar}, 3.50 {bar}, 0.00 {bar}, 0.00 {bar}, Enabled

0.00 PIT_PB: 3.00 {bar}, 0.00 {bar}, 2.70 {bar}, 0.00 {bar}, 0.00 {bar}, Enabled

0.00 Wavelength: 280 {nm}, 0 {nm}, 0 {nm}

0.00 End_Block

Comment: THROUGHOUT: Update inlet purges to 7L, 10L, and 15L for 3/8", 1/2", and 3/4" skid respectively

Comment: THROUGHOUT: Manflow = 60% for 3/4" skid. Manflow = 100% for 3/8" and 1/2" skid

Comment: THROUGHOUT: Ensure totalizer reset matches pump in block

0.00 Block: (Startup_Blocks)#Startup_Blocks

0.00 Base: SameAsMain

0.00 Block: Prepare_Purge_Col_Bypass

0.00 Base: Time, ColumnSameAsMain

0.00 Message: Prepare to purge inlet 5 and air from bypass line and installed hoses. Ensure column is bypassed. , Screen, No sound

0.00 Pause: Infinite {min}

0.01 End_Block

0.00 Block: Purge_Inlet_5_Col_Bypass

0.00 Base: Volume, ColumnSameAsMain

0.00 Air_Alarm: Disabled, Disabled

0.00 Inlet: Closed, Inlet5

0.00 BubbleTrap: Bypass

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

```
0.00 Filter: Bypass
0.00 Column: UpFlow
0.00 Outlet: Waste
0.00 ManFlow: 60.0 {%}
0.00 Set mark: Purge Inlet 5 and Column Bypass Line: QD00008
Comment: Breakpoint settings: 10L up and down for 3/8" and 1/2", 15L
up and down for 3/4"
15.00 Column: DownFlow
30.00 End_Block
0.00 Block: Place_Column_Inline
0.00 Base: Time, ColumnSameAsMain
0.00 Message: Close valves to column bypass loop and open column
valves (column inline)., Screen, No sound
0.00 Pause: Infinite {min}
0.01 End_Block
0.00 Block: Purge_Inlet_Sample
0.00 Base: Volume, ColumnSameAsMain
0.00 Air_Alarm: Disabled, Disabled
0.00 Inlet: Sample, Closed
0.00 BubbleTrap: Bypass
0.00 Filter: Bypass
0.00 Column: Bypass_Both
0.00 Outlet: Waste
0.00 ManFlow: 60.0 {%}
0.00 Set mark: Purge Inlet Sample: QD00305
15.00 End_Block
0.00 Block: Connect_Equil_to_Inlet_1
0.00 Base: Time, ColumnSameAsMain
0.00 Message: Connect QD00305 to Inlet 1 and open clamps., Screen,
No sound
0.00 Pause: Infinite {min}
0.01 End_Block
0.00 Block: Purge_Inlet_4
0.00 Base: Volume, ColumnSameAsMain
0.00 Air_Alarm: Disabled, Disabled
0.00 Inlet: Closed, Inlet4
0.00 BubbleTrap: Bypass
0.00 Filter: Bypass
0.00 Column: Bypass_Both
0.00 Outlet: Waste
0.00 ManFlow: 60.0 {%}
0.00 Set mark: Purge Inlet 4: QD00007
15.00 End_Block
0.00 Block: Purge_Inlet_7
```

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

```
0.00 Base: Volume, ColumnSameAsMain
0.00 Air_Alarm: Disabled, Disabled
0.00 Inlet: Closed, Inlet7
0.00 BubbleTrap: Bypass
0.00 Filter: Bypass
0.00 Column: Bypass_Both
0.00 Outlet: Waste
0.00 ManFlow: 60.0 {%}
0.00 Set mark: Purge Inlet 7: QD00248
15.00 End_Block
0.00 End_Block
0.00 Block: (Prepare_Purge_Skid_Filter)#Prepare_Purge_Skid_Filter
0.00 Base: Time, ColumnSameAsMain
0.00 Message: Prepare to purge the skid filter., Screen, No sound
0.00 Pause: Infinite {min}
0.01 End_Block
0.00 Block: (Purge_Skid_Filter_Inlet_1)#Purge_Skid_Filter_Inlet_1
0.00 Base: Volume, ColumnSameAsMain
0.00 Air_Alarm: Disabled, Disabled
0.00 Inlet: Inlet1, Closed
0.00 BubbleTrap: Inline
0.00 Filter: Inline
0.00 Column: Bypass_Both
0.00 Outlet: Waste
0.00 ManFlow: 60.0 {%}
0.00 Set mark: Purge Inlet 1 and Filter
Comment: Regardless of skid size, keep 20L breakpoint with standard
skid filter setup.
Comment: Adjust breakpoint in scenarios with non-standard setups (i.e.
glass fiber + cartridge filter).
20.00 End_Block
0.00 Block: (Flush_Outlet_Mainstreams_Equil)
#Flush_Outlet_Mainstreams_Equil
0.00 Base: Volume, ColumnSameAsMain
0.00 Air_Alarm: Disabled, Disabled
0.00 Inlet: Inlet1, Closed
0.00 BubbleTrap: Inline
0.00 Filter: Inline
0.00 Column: Bypass_Both
0.00 ManFlow: 60.0 {%}
0.00 Fractions: 2, 5.0 {1}, Outlet1
Comment: Set breakpoint to number of mainstreams times 5L.
Comment: Always keep with filter flush; block strategically placed to
provide additional filter flush.
```

```
10.00 End_Block
0.00 Block: (Pause_attach_outlet_containers)
#Pause_attach_outlet_containers
0.00 Base: Time, ColumnSameAsMain
0.00 Message: Attach Outlets to effluent containers per ticket
instructions., Screen, No sound
0.00 Pause: Infinite {min}
0.01 End_Block
0.00 Block: (Pre-Use_Sanitization)#Pre-Use_Sanitization
0.00 Base: SameAsMain
0.00 Block: Pre_Use_Sani
0.00 Base: SameAsMain
0.00 Air_Alarm: Disabled, Enabled
0.00 FIT_PB_Totalizer_Reset
0.00 Inlet: Closed, Inlet4
0.00 BubbleTrap: Inline
0.00 Filter: Inline
0.00 Column: DownFlow
0.00 Outlet: Waste
0.00 Flow: (200)#Pre_Sani_Flowrate {cm/h}
0.00 Set mark: Pre_Sani
2.00 Snapshot: Pre_Sani End
2.00 End_Block
0.00 Block: Pause_Complete_Sanitization
0.00 Base: Time, ColumnSameAsMain
0.00 Pause: 30.00 {min}
0.01 End_Block
0.00 End_Block
0.00 Block: Purge_B_Pump
0.00 Base: Time, ColumnSameAsMain
0.00 Air_Alarm: Disabled, Disabled
0.00 Inlet: Closed, Inlet7
Comment: Change inlet to match first inlet used from pump B,
henceforth (from this point forward)
Comment: Inlet purge volumes do not apply to pump purges and block
should remain in base time.
0.00 BubbleTrap: Bypass
0.00 Filter: Bypass
0.00 Column: Bypass_Both
0.00 Outlet: Waste
0.00 ManFlow: 60.0 {%}
0.00 Set mark: Purge Inlet 7
2.00 End_Block
0.00 Block: Purge_A_Pump
```

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

0.00 Base: Time, ColumnSameAsMain

0.00 Air_Alarm: Disabled, Disabled

0.00 Inlet: Inlet1, Closed

Comment: Change inlet to match first inlet used from pump A,
henceforth (from this point forward)Comment: Inlet purge volumes do not apply to pump purges and block
should remain in base time.

0.00 BubbleTrap: Inline

0.00 Filter: Inline

0.00 Column: Bypass_Both

0.00 Outlet: Waste

0.00 ManFlow: 60.0 {%}

0.00 Set mark: Purge Inlet 1

2.00 End_Block

0.00 Block: Equilibration

0.00 Base: SameAsMain

0.00 Air_Alarm: Disabled, Enabled

0.00 FIT_PA_Totalizer_Reset

0.00 FIT_PB_Totalizer_Reset

0.00 FIT_PA+PB_Totalizer_Reset

0.00 Inlet: Inlet1, Inlet7

0.00 BubbleTrap: Inline

0.00 Filter: Inline

0.00 Column: DownFlow

0.00 Outlet: Waste

0.00 GradMode: FlowGradient

0.00 Gradient: 10.0 {%B}, 0.00 {base}

0.00 Flow: (200)#Equil_Flowrate {cm/h}

0.00 Set mark: Equil

3.00 Snapshot: Equil End

3.00 End_Block

0.00 Block: UV_Auto_Zero

0.00 Base: Time, ColumnSameAsMain

0.00 AT_PF_AZ

0.10 End_Block

0.00 Block: (Connect_Charge_to_Inlet_Sample)**#Connect_Charge_to_Inlet_Sample**

0.00 Base: Time, ColumnSameAsMain

0.00 Message: Connect Charge to Inlet Sample and open clamps.,
Screen, No sound

0.00 Pause: Infinite {min}

0.01 End_Block

0.00 Block: Charge

0.00 Base: Volume, ColumnSameAsMain

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

0.00 Injection_Mark
0.00 Air_Alarm: Disabled, Enabled
0.00 FIT_PA_Totalizer_Reset
0.00 Inlet: Sample, Closed
0.00 BubbleTrap: Inline
0.00 Filter: Inline
0.00 Column: DownFlow
0.00 Outlet: Waste
0.00 Flow: (200)#Charge_Flowrate {cm/h}
0.00 Set mark: Charge
(800.00)#Set_Charge_Volume Snapshot: Charge End
800.00 End_Block

0.00 Block: Post_Charge_Wash1

0.00 Base: SameAsMain
Comment: Ensure first column wash flows through the material load pump.
0.00 Air_Alarm: Disabled, Enabled
0.00 FIT_PA_Totalizer_Reset
0.00 Inlet: Inlet1, Closed
0.00 BubbleTrap: Inline
0.00 Filter: Inline
0.00 Column: DownFlow
0.00 Outlet: Waste
0.00 Flow: (200)#Post_Charge_Wash_Flowrate_1 {cm/h}
0.00 Set mark: Post_Charge_Wash1
1.00 Snapshot: Post Charge Wash1 End
1.00 End_Block

0.00 Block: Post_Charge_Wash2

0.00 Base: SameAsMain
Comment: Ensure first column wash flows through the material load pump.
0.00 Air_Alarm: Disabled, Enabled
0.00 FIT_PA_Totalizer_Reset
0.00 FIT_PB_Totalizer_Reset
0.00 FIT_PA+PB_Totalizer_Reset
0.00 Inlet: Inlet1, Inlet7
0.00 BubbleTrap: Inline
0.00 Filter: Inline
0.00 Column: DownFlow
0.00 Outlet: Waste
0.00 GradMode: FlowGradient
0.00 Gradient: 10.0 {%B}, 0.00 {base}
0.00 Flow: (200)#Post_Charge_Wash_Flowrate {cm/h}
0.00 Set mark: Post_Charge_Wash2

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

2.00 Snapshot: Post Charge Wash2 End

2.00 Watch off: AT_PF_UV_1

2.00 End_Block

0.00 Block: (Elution)#Elution

0.00 Base: SameAsMain

0.00 Air_Alarm: Disabled, Enabled

0.00 FIT_PA_Totalizer_Reset

0.00 FIT_PB_Totalizer_Reset

0.00 FIT_PA+PB_Totalizer_Reset

0.00 Inlet: Inlet1, Inlet7

0.00 BubbleTrap: Inline

0.00 Filter: Inline

0.00 Column: DownFlow

0.00 Outlet: Waste

0.00 Flow: (200)#Elution_Flowrate {cm/h}

0.00 GradMode: FlowGradient

0.00 Gradient: 90.0 {%B}, 6.00 {base}

0.00 Set mark: Elution

0.00 Watch: PIT_PA., Greater than, 3.00 {bar}, Elution_Message

0.00 Base: SameAsMain

0.00 Message: Pause during elution may trigger UV and impact mainstream collection, Screen, No sound

0.00 End_Block

0.00 Watch: PIT_PB., Greater than, 2.70 {bar}, Slow_Flow

0.00 Base: SameAsMain

0.00 Flow: (150)#Reduced_Elution_Flow {cm/h}

Comment: Ensure Reduced_Elution_Flowrate is adequately below defined flowrate.

0.00 Message: Pause during elution may trigger UV and impact mainstream collection, Screen, No sound

0.00 End_Block

Comment: LHM4320 2mm Path Length Compensation Factor = 4.50

0.00 Block: Watch_UV

0.00 Base: SameAsMain

0.00 Watch: AT_PF_UV_1, Greater than, 0.2222 {AU}, Collect_Peak

0.00 Base: SameAsMain

0.00 Injection_Mark

0.00 Outlet: (Outlet1)#MS_Outlet

0.00 Watch: AT_PF_UV_1, Greater than, 1.5000 {AU},**watch_Less_Than**

0.00 Base: SameAsMain

Comment: Design peak protect to be adequately above backside cut but within skid capability (ex. ~NMT 3 AU).

0.00 Watch: AT_PF_UV_1, Less than, 1.1111 {AU}, End block

0.00 End_Block

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

Comment: BS cut triggers end block command, ends elution block, & automatically transitions to next block.

0.00 End_Block

0.00 End_Block

Comment: Keep following gradient/gradmode commands if PFC has isocratic hold and update per PFC requirements

6.00 Gradient: 90.0 {%B}, 0.00 {base}

6.00 GradMode: FlowGradient

6.00 Snapshot: Elution End

8.00 Watch off: AT_PF_UV_1

8.00 End_Block

0.00 Block: (Elution_Full_Backside)#Elution_Full_Backside

0.00 Base: SameAsMain

0.00 Air_Alarm: Disabled, Enabled

0.00 FIT_PA_Totalizer_Reset

0.00 FIT_PB_Totalizer_Reset

0.00 FIT_PA+PB_Totalizer_Reset

0.00 Inlet: Inlet1, Inlet7

0.00 BubbleTrap: Inline

0.00 Filter: Inline

0.00 Column: DownFlow

0.00 Outlet: Waste

0.00 Flow: (200)#Elution_Flowrate {cm/h}

0.00 GradMode: FlowGradient

0.00 Gradient: 90.0 {%B}, 6.00 {base}

0.00 Set mark: Elution

0.00 Watch: PIT_PA., Greater than, 3.00 {bar}, Elution_Message

0.00 Base: SameAsMain

0.00 Message: Pause during elution may trigger UV and impact mainstream collection, Screen, No sound

0.00 End_Block

Comment: LHM4320 2mm Path Length Compensation Factor = 4.50

0.00 Watch: PIT_PB., Greater than, 2.70 {bar}, Slow_Flow

0.00 Base: SameAsMain

0.00 Flow: (150)#Reduced_Elution_Flow {cm/h}

Comment: Ensure Reduced_Elution_Flowrate is adequately below defined flowrate.

0.00 Message: Pause during elution may trigger UV and impact mainstream collection, Screen, No sound

0.00 End_Block

0.00 Block: Watch_UV_1

0.00 Base: SameAsMain

0.00 Watch: AT_PF_UV_1, Greater than, 0.2222 {AU}, Collect_Peak_1

0.00 Base: SameAsMain

0.00 Injection_Mark

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

0.00 Outlet: (Outlet1)#MS_Outlet

**0.00 Watch: AT_PF_UV_1, Greater than, 1.5000 {AU},
watch_Less_Than_1**

0.00 Base: SameAsMain

Comment: Design peak protect to be adequately above backside cut
but within skid capability (ex. NMT3AU).Comment: Design peak protect to be adequately above backside cut
but within skid capability (ex. ~NMT 3 AU).**0.00 Watch: AT_PF_UV_1, Less than, 1.1111 {AU}, stop_Collect**

0.00 Base: SameAsMain

0.00 Outlet: Waste

Comment: stop_Collect block ends MS collection and sends
remaining elution to waste.

0.00 End_Block

0.00 End_Block

0.00 End_Block

0.00 End_Block

Comment: Keep following gradient/gradmode commands if PFC has
isocratic hold and update per PFC requirements

6.00 Gradient: 90.0 {%B}, 0.00 {base}

6.00 GradMode: FlowGradient

8.00 Snapshot: Elution End

8.00 Watch off: AT_PF_UV_1

8.00 End_Block

0.00 Block: High Salt Wash

0.00 Base: SameAsMain

Comment: Delete High Salt Wash block if not needed per PFC

Comment: Turn off the pressure watches from Elution.

0.00 Watch off: PIT_PA.

0.00 Watch off: PIT_PB.

0.00 Watch off: AT_PF_UV_1

0.00 Air_Alarm: Disabled, Enabled

0.00 FIT_PB_Totalizer_Reset

0.00 Inlet: Closed, Inlet5

0.00 BubbleTrap: Inline

0.00 Filter: Inline

0.00 Column: UpFlow

0.00 Outlet: Waste

0.00 Flow: (200)#High_Salt_Wash_Flowrate {cm/h}

0.00 Set mark: High_Salt_Wash

2.00 Snapshot: High Salt Wash End

2.00 End_Block

0.00 Block: Post_Use_Sanitization

0.00 Base: SameAsMain

0.00 Block: Post_Use_Sani

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

```
0.00 Base: SameAsMain
Comment: Turn off the pressure watches from Elution.
0.00 Watch off: PIT_PA.
0.00 Watch off: PIT_PB.
0.00 Watch off: AT_PF_UV_1
0.00 New chromatogram: Post_Use_Sani
0.00 FIT_PB_Totalizer_Reset
0.00 Inlet: Closed, Inlet4
0.00 BubbleTrap: Inline
0.00 Filter: Inline
0.00 Column: UpFlow
0.00 Outlet: Waste
0.00 Flow: (200)#Post_Use_Sani_Flowrate {cm/h}
0.00 Set mark: Post Use Sani
2.00 FlowDeviation_FIT_PA: 20.0 {l/hour}, -20.0 {l/hour}, 300.0
{sec}, Disabled
2.00 FlowDeviation_FIT_PB: 20.0 {l/hour}, -20.0 {l/hour}, 300.0
{sec}, Disabled
2.00 Snapshot: Post Use Sani End
2.00 End_Block
0.00 Block: Pause Complete Sanitization_
0.00 Base: Time, ColumnSameAsMain
0.00 Pause: 30.00 {min}
0.01 End_Block
0.00 End_Block
0.00 Block: (Storage)#Storage
0.00 Base: SameAsMain
0.00 FlowDeviation_FIT_PA: 20.0 {l/hour}, -20.0 {l/hour}, 300.0
{sec}, Enabled
0.00 FlowDeviation_FIT_PB: 20.0 {l/hour}, -20.0 {l/hour}, 300.0
{sec}, Enabled
0.00 Air_Alarm: Disabled, Enabled
0.00 FIT_PB_Totalizer_Reset
0.00 Inlet: Closed, Inlet5
0.00 BubbleTrap: Inline
0.00 Filter: Inline
0.00 Column: UpFlow
0.00 Outlet: Waste
0.00 Flow: (200)#Storage_Flowrate {cm/h}
0.00 Set mark: Storage
2.00 Snapshot: Storage End
2.00 End_Block
0.00 Block: (Blank)#Blank
0.00 Base: SameAsMain
```

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

0.00 End_Block

0.00 Block: Return_to_Default

0.00 Base: Time, Any

Comment: This block sets skid flowpath back to default settings to prevent nuisance valve alarms.

0.00 ManFlow: 0.0 {%}

0.05 Filter: Bypass

0.05 Column: Bypass_Both

0.10 BubbleTrap: Inline

0.10 Inlet: Closed, Closed

0.50 Outlet: Closed

0.50 End_Block

0.00 Block: End_of_Run_Delay

0.00 Base: Time, Any

Comment: This block gives system time for data transfer to server.

0.10 End_Block

Scouting

Run	Included	Startup_Blocks	Prepare_Purge_Sk id_Filter	Purge_Skid_Filte r_Inlet_1
1	Yes	Startup_Blocks	Prepare_Purge_Sk id_Filter	Purge_Skid_Filte r_Inlet_1
2	Yes	Blank	Blank	Blank
3	Yes	Blank	Blank	Blank
4	Yes	Blank	Blank	Blank
5	Yes	Blank	Blank	Blank
6	Yes	Blank	Blank	Blank

Run	Included	Flush_Outlet_Mai nstreams_Equil	Pause_attach_out let_containers	Pre- Use_Sanitization
1	Yes	Flush_Outlet_Mai nstreams_Equil	Pause_attach_out let_containers	Pre- Use_Sanitization
2	Yes	Blank	Blank	Blank
3	Yes	Blank	Blank	Blank
4	Yes	Blank	Blank	Blank
5	Yes	Blank	Blank	Blank
6	Yes	Blank	Blank	Blank

Run	Included	Pre_Sani_Flowrat e	Equil_Flowrate	Connect_Charge_t o_Inlet_Sample
1	Yes	200	200	Connect_Charge_t o_Inlet_Sample
2	Yes	200	200	Blank
3	Yes	200	200	Blank
4	Yes	200	200	Blank

UNICORN 7.3.0

12 (14)

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

Run	Included	Pre_Sani_Flowrate	Equil_Flowrate	Connect_Charge_to_Inlet_Sample
5	Yes	200	200	Blank
6	Yes	200	200	Connect_Charge_to_Inlet_Sample

Run	Included	Charge_Flowrate	Set_Charge_Volume	Post_Charge_Wash_Flowrate_1
1	Yes	200	800.00	200
2	Yes	200	800.00	200
3	Yes	200	800.00	200
4	Yes	200	800.00	200
5	Yes	200	800.00	200
6	Yes	200	800.00	200

Run	Included	Post_Charge_Wash_Flowrate	Elution	Elution_Flowrate
1	Yes	200	Elution	200
2	Yes	200	Elution	200
3	Yes	200	Elution	200
4	Yes	200	Elution	200
5	Yes	200	Elution	200
6	Yes	200	Blank	200

Run	Included	Reduced_Elution_Flow	MS_Outlet	Elution_Full_Backside
1	Yes	200	Outlet1	Blank
2	Yes	200	Outlet1	Blank
3	Yes	200	Outlet1	Blank
4	Yes	200	Outlet2	Blank
5	Yes	200	Outlet2	Blank
6	Yes	200	Outlet2	Elution_Full_Backside

Run	Included	High_Salt_Wash_Flowrate	Post_Use_Sani_Flowrate	Storage
1	Yes	200	200	Blank
2	Yes	200	200	Blank
3	Yes	200	200	Blank
4	Yes	200	200	Blank
5	Yes	200	200	Blank
6	Yes	200	200	Storage

Run	Included	Storage_Flowrate	Blank
1	Yes	200	Blank
2	Yes	200	Blank

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13(14)

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

Run	Included	Storage_Flowrate	Blank
3	Yes	200	Blank
4	Yes	200	Blank
5	Yes	200	Blank
6	Yes	200	Blank

Method information

Signatures

Date:3/25/2025 3:40:37 PM -04:00

Description:Locked for processing following Run 1.

User name:v1x5553

Full name:Katelyn Thompson

Job title:Principal Engineer

Lock status:The item is locked

Start protocol

Method Items to display at method start:

Scouting

Questions

Result Name And Location

Questions

No. 1: Is QD00305 connected to Inlet Sample?

Question type: Mandatory

Answer type: Multiple choice

No. 2: Is QD00007 connected to Inlet 4?

Question type: Mandatory

Answer type: Multiple choice

No. 3: Is QD00008 connected to Inlet 5?

Question type: Mandatory

Answer type: Multiple choice

No. 4: Is QD00248 connected to Inlet 7?

Question type: Mandatory

Answer type: Multiple choice

No. 5: Is Outlet Waste directed to AWN?

Question type: Mandatory

Answer type: Multiple choice

Result name and location

Result folder name: /K360PP/1 Campaigns/LP1694/Phase I/CEX

UNICORN 7.3.0

14(14)

User: AM/v1x5553 3/27/2025 7:26:36 AM -04:00

Method: v003 Scouting Method LP1694 CEX

Scouting folder name: LP1694 CEX BR

Result name: LP1694 CEX BR (Type: Name) without unique identifier