

User user

Device 5073JK706157

Logfile

Logfile Path Home

Logfile Created

Software version Device: 18.4 Server: 40.7.2.8

Application

Created

Last modified

Path Home

Comment

Eppendorf epMotion

Method name and path:

Date of Run : Last edit :

Firmware version: epMotion 18.04

Software version: 40.7.2.8
TIME---- COMMAND----- INFORMATION-----

4:19:08 PM Program Init 4:19:08 PM Program Collect

4:19:12 PM !Dialog Text: Number of samples

Reply: 1 Answer: 32

4:19:15 PM Program Check

4:19:15 PM Application runner settings

Levels: ON Tips: ON Locations: ON



Vessel caps: OFF Auto tool selection: OFF 4:19:26 PM HEPA unit: OFF 4:19:26 PM !!! WARNING !!! Device setup is invalid. Please contact service. 4:19:37 PM Location scan: Slot TMX, height 45.913 mm Name: DWP 2mL, Labware: dws/plates/dwp96/EP_DWP_2000_1 4:19:36 PM Level Position: A1. Volume: Position: A2, Volume: 0μΙ Position: A3, Volume: 0μΙ Position: A4. Volume: 0µl Position: B1. Volume: 0µl Position: B2, Volume: 0μΙ Position: B3, Volume: 0μΙ Position: B4, Volume: 0µl Position: C1, Volume: 0µl Position: C2, Volume: 0μΙ Position: C3, Volume: 0µl Position: C4, Volume: 0µl Position: D1, Volume: 0μΙ Position: D2, Volume: 0μΙ Position: D3, Volume: 0µl Position: D4, Volume: 0µl Position: E1, Volume: 0μΙ Position: E2, Volume: 0µl Position: E3, Volume: 0µl Position: E4, Volume: 0μΙ Position: F1, Volume: 0μΙ Position: F2, Volume: 0μΙ Position: F3, Volume: 0µl Position: F4, Volume: 0μΙ Position: G1, Volume: 0µl Position: G2, Volume: 0µl Position: G3, Volume: 0μΙ Position: G4, Volume: 0μΙ Position: H1, Volume: 0ul 0μΙ Position: H2, Volume: Position: H3, Volume: 0μΙ Position: H4, Volume: 0μΙ 4:19:41 PM Location scan: Slot A2, height 99.767 mm

4:19:55 PM Genuine Eppendorf tips found in slot A2



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4:20:07 PM Tip Scan
                          Name: tip1000f_1, Labware: dws/tips/tip1000f, Number of tips: 16
4:20:11 PM Location scan:
                            Slot B1, height 43.022 mm
                         Name: DWP_1mL, Labware: dws/plates/dwp96/EP_DWP_1000_1
4:20:11 PM Level
       Position: A1, Volume:
                                0µl
        Position: A2, Volume:
                                0μΙ
        Position: A3, Volume:
                                0µl
        Position: A4, Volume:
                                0µl
        Position: B1, Volume:
                                0μΙ
        Position: B2, Volume:
                                0μΙ
        Position: B3, Volume:
                                0μΙ
        Position: B4, Volume:
                                0µl
        Position: C1, Volume:
                                 0μΙ
        Position: C2, Volume:
                                 0μΙ
        Position: C3, Volume:
                                 0µl
        Position: C4, Volume:
                                 0µl
        Position: D1, Volume:
                                 0μΙ
        Position: D2, Volume:
                                 0µl
        Position: D3, Volume:
                                 0µl
        Position: D4, Volume:
                                 0µl
        Position: E1, Volume:
                                0μΙ
        Position: E2, Volume:
                                0µl
        Position: E3, Volume:
                                0μΙ
        Position: E4, Volume:
                                0μΙ
        Position: F1, Volume:
                                0µl
       Position: F2, Volume:
                                0μΙ
        Position: F3, Volume:
                                0μΙ
        Position: F4, Volume:
                                0μΙ
        Position: G1, Volume:
                                 0µl
        Position: G2, Volume:
                                 0µl
        Position: G3, Volume:
                                 0μΙ
        Position: G4, Volume:
                                 0µl
        Position: H1, Volume:
                                 0µl
        Position: H2, Volume:
                                 0μΙ
        Position: H3, Volume:
                                 0μΙ
        Position: H4, Volume:
                                 0ul
4:20:15 PM Location scan:
                            Slot B2, height 58.974 mm
4:20:30 PM Genuine Eppendorf tips found in slot B2
4:20:43 PM Tip Scan
                          Name: tip300f_1, Labware: dws/tips/tip300f, Number of tips: 24
4:21:39 PM !Dialog
                         Text: Checking
        Reply: 1
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Answer: Repeat scan

4:21:58 PM !Dialog Text: Checking

Reply: 1

Answer: Repeat scan

4:22:53 PM Level Name: SOLVENTS, Labware: dws/th/solvents

Position: 1, Volume: 59827.5µl Position: 2, Volume: 15982µl Position: 3, Volume: 7694µl

4:22:58 PM Location scan: Slot C1, height 59.010 mm 4:23:13 PM Genuine Eppendorf tips found in slot C1

4:23:25 PM Tip Scan Name: tip50f_1, Labware: dws/tips/tip50f, Number of tips: 72

4:23:28 PM Tool Scan Position: Gripper, Code: N/A

4:23:31 PM Tool Scan
4:23:34 PM Tool Scan
4:23:37 PM Tool Scan

4:23:50 PM 1 Thermomixer Temperature: 8°C

Current Temperature: 20°C

4:23:50 PM 2 Comment Transfer Probe in 2mL DWP

4:23:50 PM 3 Comment Zugabe MTBE

4:23:50 PM 4 Reagent Transfer

Source:

Name: SOLVENTS, Labware: dws/th/solvents

Destination:

Name: DWP 2mL, Labware: dws/plates/dwp96/EP DWP 2000 1

Number of samples: 32

Tool: TM_1000_8, Filter tips: Yes, Liquid: Alcohol 98%

Volume: 615µl, Transfer type: Pipette

Change tips: when command finished after 6 aspirations

Dispose tips into waste.

Options: Aspirate from bottom, dispense 5 from liquid level, follow liquid level change

Changes in liquid types:

Speed aspiration: 4.0mm/sec, Speed dispense: 4.0mm/sec Liquid offset aspiration: 3.0mm, Liquid offset dispense: -3.0mm

Delay blow: 0ms, Speed blow: 0.4mm/sec Movement blow: 0%, Initial stroke: 100%

Prewetting: 1 cycles

4:24:02 PM New tip acquired from tip1000f_1, A11

4:24:32 PM Source: SOLVENTS, Position: 1, Well volume: 54907.5μl 4:24:40 PM Destination: DWP 2mL, Position: A1, Well volume: 615.0μl 4:24:40 PM Destination: DWP 2mL, Position: B1, Well volume: 615.0μl



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4:24:40 PM Destination: DWP 2mL, Position: C1, Well volume: 615.0μl
4:24:40 PM Destination: DWP 2mL, Position: D1, Well volume: 615.0µl
4:24:40 PM Destination: DWP 2mL, Position: E1, Well volume: 615.0µl
4:24:40 PM Destination: DWP 2mL, Position: F1, Well volume: 615.0µl
4:24:40 PM Destination: DWP 2mL, Position: G1, Well volume: 615.0μl
4:24:40 PM Destination: DWP 2mL, Position: H1, Well volume: 615.0µl
4:24:53 PM Source: SOLVENTS, Position: 1, Well volume: 49987.5µl
4:25:01 PM Destination: DWP 2mL, Position: A2, Well volume: 615.0µl
4:25:01 PM Destination: DWP 2mL, Position: B2, Well volume: 615.0µl
4:25:01 PM Destination: DWP 2mL, Position: C2, Well volume: 615.0μl
4:25:01 PM Destination: DWP 2mL, Position: D2, Well volume: 615.0µl
4:25:01 PM Destination: DWP 2mL, Position: E2, Well volume: 615.0µl
4:25:01 PM Destination: DWP 2mL, Position: F2, Well volume: 615.0ul
4:25:01 PM Destination: DWP 2mL, Position: G2, Well volume: 615.0µl
4:25:01 PM Destination: DWP 2mL, Position: H2, Well volume: 615.0µl
4:25:15 PM Source: SOLVENTS, Position: 1, Well volume: 45067.5µl
4:25:22 PM Destination: DWP 2mL, Position: A3, Well volume: 615.0µl
4:25:22 PM Destination: DWP 2mL, Position: B3, Well volume: 615.0µl
4:25:22 PM Destination: DWP 2mL, Position: C3, Well volume: 615.0μl
4:25:22 PM Destination: DWP 2mL, Position: D3, Well volume: 615.0μl
4:25:22 PM Destination: DWP 2mL, Position: E3, Well volume: 615.0µl
4:25:22 PM Destination: DWP 2mL, Position: F3, Well volume: 615.0μl
4:25:22 PM Destination: DWP 2mL, Position: G3, Well volume: 615.0μl
4:25:22 PM Destination: DWP 2mL, Position: H3, Well volume: 615.0µl
4:25:36 PM Source: SOLVENTS, Position: 1, Well volume: 40147.5μl
4:25:43 PM Destination: DWP 2mL, Position: A4, Well volume: 615.0μl
4:25:43 PM Destination: DWP 2mL, Position: B4, Well volume: 615.0µl
4:25:43 PM Destination: DWP 2mL, Position: C4, Well volume: 615.0ul
4:25:43 PM Destination: DWP 2mL, Position: D4, Well volume: 615.0µl
4:25:43 PM Destination: DWP 2mL, Position: E4, Well volume: 615.0μl
4:25:43 PM Destination: DWP 2mL, Position: F4, Well volume: 615.0µl
4:25:43 PM Destination: DWP 2mL, Position: G4, Well volume: 615.0µl
4:25:43 PM Destination: DWP 2mL, Position: H4, Well volume: 615.0µl
4:25:50 PM Tip disposed.
4:25:54 PM 5 Comment
                            Zugabe 200µL 0,1% FA
4:25:54 PM 6 Reagent Transfer
       Source:
        Name: SOLVENTS, Labware: dws/th/solvents
        Destination:
        Name: DWP 2mL, Labware: dws/plates/dwp96/EP DWP 2000 1
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Number of samples: 32

Tool: TM_300_8, Filter tips: Yes, Liquid: Water

Volume: 200µl, Transfer type: Pipette

Change tips: when command finished after 6 aspirations

Dispose tips into waste.

Options: dispense 5 from liquid level, follow liquid level change

4:26:17 PM New tip acquired from tip300f_1, A10

4:26:22 PM Source: SOLVENTS, Position: 2, Well volume: 14382.0μl

4:26:26 PM Destination: DWP 2mL, Position: A1, Well volume: 815.0μl

4:26:26 PM Destination: DWP 2mL, Position: B1, Well volume: 815.0μl

4:26:26 PM Destination: DWP 2mL, Position: C1, Well volume: 815.0μl

4:26:26 PM Destination: DWP 2mL, Position: D1, Well volume: 815.0µl

4:26:26 PM Destination: DWP 2mL, Position: E1, Well volume: 815.0μl

4:26:26 PM Destination: DWP 2mL, Position: F1, Well volume: 815.0µl

4:26:26 PM Destination: DWP 2mL, Position: G1, Well volume: 815.0μl

4:26:26 PM Destination: DWP 2mL, Position: H1, Well volume: 815.0μl

4:26:30 PM Source: SOLVENTS, Position: 2, Well volume: 12782.0μl

4:26:34 PM Destination: DWP 2mL, Position: A2, Well volume: 815.0μl

4:26:34 PM Destination: DWP 2mL, Position: B2, Well volume: 815.0μl

4:26:34 PM Destination: DWP 2mL, Position: C2, Well volume: 815.0μl

4:26:34 PM Destination: DWP 2mL, Position: D2, Well volume: 815.0μl

4:26:34 PM Destination: DWP 2mL, Position: E2, Well volume: 815.0μl

4:26:34 PM Destination: DWP 2mL, Position: F2, Well volume: 815.0μl

4:26:34 PM Destination: DWP 2mL, Position: G2, Well volume: 815.0μl 4:26:34 PM Destination: DWP 2mL, Position: H2, Well volume: 815.0μl

4:26:39 PM Source: SOLVENTS, Position: 2, Well volume: 11182.0µl

4:26:42 PM Destination: DWP 2mL, Position: A3, Well volume: 815.0µl

4:26:42 PM Destination: DWP 2mL, Position: B3, Well volume: 815.0µl

4:26:42 PM Destination: DWP 2mL, Position: C3, Well volume: 815.0µl

4:26:42 PM Destination: DWP 2mL, Position: D3, Well volume: 815.0μl

4:26:42 PM Destination: DWP 2mL, Position: E3, Well volume: 815.0μl

4:26:42 PM Destination: DWP 2mL, Position: F3, Well volume: 815.0μl

4:26:42 PM Destination: DWP 2mL, Position: G3, Well volume: 815.0μl

4:26:42 PM Destination: DWP 2mL, Position: H3, Well volume: 815.0μl

4:26:47 PM Source: SOLVENTS, Position: 2, Well volume: 9582.0µl

4:26:50 PM Destination: DWP 2mL, Position: A4, Well volume: 815.0μl

4:26:50 PM Destination: DWP 2mL, Position: B4, Well volume: 815.0μl

4:26:50 PM Destination: DWP 2mL, Position: C4, Well volume: 815.0µl

4:26:50 PM Destination: DWP 2mL, Position: D4, Well volume: 815.0µl

4:26:50 PM Destination: DWP 2mL, Position: E4, Well volume: 815.0µl



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4:26:50 PM Destination: DWP 2mL, Position: F4, Well volume: 815.0μl
4:26:50 PM Destination: DWP 2mL, Position: G4, Well volume: 815.0µl
4:26:50 PM Destination: DWP 2mL, Position: H4, Well volume: 815.0μl
4:26:58 PM Tip disposed.
4:27:02 PM 7 Comment
                            Spike ISTD
4:27:02 PM 8 Reagent Transfer
        Source:
        Name: SOLVENTS, Labware: dws/th/solvents
        Destination:
        Name: DWP 2mL, Labware: dws/plates/dwp96/EP DWP 2000 1
        Number of samples: 32
       Tool: TM_300_8, Filter tips: Yes, Liquid: Alcohol 98%
       Volume: 185µl, Transfer type: Pipette
        Change tips: before each aspiration
        Dispose tips into waste.
        Options: dispense 5 from liquid level, follow liquid level change
4:27:07 PM New tip acquired from tip300f 1, A11
4:27:20 PM Source: SOLVENTS, Position: 3, Well volume: 6214.0μl
4:27:25 PM Destination: DWP 2mL, Position: A1, Well volume: 1000.0μl
4:27:25 PM Destination: DWP 2mL, Position: B1, Well volume: 1000.0μl
4:27:25 PM Destination: DWP 2mL, Position: C1, Well volume: 1000.0µl
4:27:25 PM Destination: DWP 2mL, Position: D1, Well volume: 1000.0µl
4:27:25 PM Destination: DWP 2mL, Position: E1, Well volume: 1000.0μl
4:27:25 PM Destination: DWP 2mL, Position: F1, Well volume: 1000.0µl
4:27:25 PM Destination: DWP 2mL, Position: G1, Well volume: 1000.0µl
4:27:25 PM Destination: DWP 2mL, Position: H1, Well volume: 1000.0μl
4:27:32 PM Tip disposed.
4:27:40 PM New tip acquired from tip300f_1, A12
4:27:53 PM Source: SOLVENTS, Position: 3, Well volume: 4734.0μl
4:27:58 PM Destination: DWP 2mL, Position: A2, Well volume: 1000.0μl
4:27:58 PM Destination: DWP 2mL, Position: B2, Well volume: 1000.0μl
4:27:58 PM Destination: DWP 2mL, Position: C2, Well volume: 1000.0ul
4:27:58 PM Destination: DWP 2mL, Position: D2, Well volume: 1000.0μl
4:27:58 PM Destination: DWP 2mL, Position: E2, Well volume: 1000.0µl
4:27:58 PM Destination: DWP 2mL, Position: F2, Well volume: 1000.0µl
4:27:58 PM Destination: DWP 2mL, Position: G2, Well volume: 1000.0µl
4:27:58 PM Destination: DWP 2mL, Position: H2, Well volume: 1000.0µl
4:28:05 PM Tip disposed.
4:28:18 PM !Dialog
                         Text: Please insert new tips for 300 µl with filter in slot
 B2 (tip300f_1)
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WARNING: Please also make sure that you remove all restored tips of the given type.
        Reply: 1
4:28:30 PM Location scan:
                            Slot B2, height 58.819 mm
4:28:45 PM Genuine Eppendorf tips found in slot B2
4:28:58 PM Tip Scan
                          Name: tip300f_1, Labware: dws/tips/tip300f, Number of tips: 32
4:29:11 PM New tip acquired from tip300f 1, A9
4:29:24 PM Source: SOLVENTS, Position: 3, Well volume: 3254.0µl
4:29:29 PM Destination: DWP 2mL, Position: A3, Well volume: 1000.0μl
4:29:29 PM Destination: DWP 2mL, Position: B3, Well volume: 1000.0μl
4:29:29 PM Destination: DWP 2mL, Position: C3, Well volume: 1000.0µl
4:29:29 PM Destination: DWP 2mL, Position: D3, Well volume: 1000.0µl
4:29:29 PM Destination: DWP 2mL, Position: E3, Well volume: 1000.0µl
4:29:29 PM Destination: DWP 2mL, Position: F3, Well volume: 1000.0μl
4:29:29 PM Destination: DWP 2mL, Position: G3, Well volume: 1000.0µl
4:29:29 PM Destination: DWP 2mL, Position: H3, Well volume: 1000.0µl
4:29:36 PM Tip disposed.
4:29:44 PM New tip acquired from tip300f 1, A10
4:29:57 PM Source: SOLVENTS, Position: 3, Well volume: 1774.0μl
4:30:02 PM Destination: DWP 2mL, Position: A4, Well volume: 1000.0μl
4:30:02 PM Destination: DWP 2mL, Position: B4, Well volume: 1000.0μl
4:30:02 PM Destination: DWP 2mL, Position: C4, Well volume: 1000.0μl
4:30:02 PM Destination: DWP 2mL, Position: D4, Well volume: 1000.0µl
4:30:02 PM Destination: DWP 2mL, Position: E4, Well volume: 1000.0µl
4:30:02 PM Destination: DWP 2mL, Position: F4, Well volume: 1000.0μl
4:30:02 PM Destination: DWP 2mL, Position: G4, Well volume: 1000.0µl
4:30:02 PM Destination: DWP 2mL, Position: H4, Well volume: 1000.0µl
4:30:10 PM Tip disposed.
4:30:14 PM 9 User Intervention Comment: Cover 2mL DWP with mat
after that the epMotion will vortex for 10min at 1050 rpm
       Alarm: On
4:31:14 PM continue
4:31:14 PM 10 Thermomixer
                              Speed: 1050rpm, Time: 10:00
       Temperature: 8°C
        Current Temperature: 11°C
4:31:14 PM 11 User InterventionComment: centrifugate 2mL DWP for 5min, 4 C & 5.000 g
afterwards replace in the epMotion
        Alarm: On
4:54:42 PM continue
4:54:40 PM12 Set volume (absolute)
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> Labware: DWP 2mL Well A1: changed to 1600 μl Well A2: changed to 1600 µl Well A3: changed to 1600 µl Well A4: changed to 1600 µl Well A5: changed to 1600 µl Well A6: changed to 1600 µl Well A7: changed to 1600 µl Well A8: changed to 1600 μl Well A9: changed to 1600 µl Well A10: changed to 1600 μl Well A11: changed to 1600 µl Well A12: changed to 1600 µl Well B1: changed to 1600 μl Well B2: changed to 1600 µl Well B3: changed to 1600 µl Well B4: changed to 1600 µl Well B5: changed to 1600 μl Well B6: changed to 1600 µl Well B7: changed to 1600 μl Well B8: changed to 1600 µl Well B9: changed to 1600 μl Well B10: changed to 1600 µl Well B11: changed to 1600 µl Well B12: changed to 1600 μl Well C1: changed to 1600 μl Well C2: changed to 1600 µl Well C3: changed to 1600 µl Well C4: changed to 1600 μl Well C5: changed to 1600 μl Well C6: changed to 1600 µl Well C7: changed to 1600 µl Well C8: changed to 1600 µl Well C9: changed to 1600 μl Well C10: changed to 1600 µl Well C11: changed to 1600 μl Well C12: changed to 1600 μl Well D1: changed to 1600 µl Well D2: changed to 1600 µl Well D3: changed to 1600 μ l



> Well D4: changed to 1600 μl Well D5: changed to 1600 µl Well D6: changed to 1600 µl Well D7: changed to 1600 µl Well D8: changed to 1600 μl Well D9: changed to 1600 µl Well D10: changed to 1600 µl Well D11: changed to 1600 µl Well D12: changed to 1600 μl Well E1: changed to 1600 µl Well E2: changed to 1600 μl Well E3: changed to 1600 µl Well E4: changed to 1600 µl Well E5: changed to 1600 μl Well E6: changed to 1600 μl Well E7: changed to 1600 µl Well E8: changed to 1600 µl Well E9: changed to 1600 μl Well E10: changed to 1600 µl Well E11: changed to 1600 μl Well E12: changed to 1600 µl Well F1: changed to 1600 μl Well F2: changed to 1600 µl Well F3: changed to 1600 µl Well F4: changed to 1600 μl Well F5: changed to 1600 µl Well F6: changed to 1600 µl Well F7: changed to 1600 µl Well F8: changed to 1600 μl Well F9: changed to 1600 μl Well F10: changed to 1600 µl Well F11: changed to 1600 µl Well F12: changed to 1600 μl Well G1: changed to 1600 μl Well G2: changed to 1600 µl Well G3: changed to 1600 µl Well G4: changed to 1600 μl Well G5: changed to 1600 µl Well G6: changed to 1600 µl Well G7: changed to 1600 µl



> Well G8: changed to 1600 µl Well G9: changed to 1600 µl Well G10: changed to 1600 µl Well G11: changed to 1600 µl Well G12: changed to 1600 µl Well H1: changed to 1600 µl Well H2: changed to 1600 µl Well H3: changed to 1600 µl Well H4: changed to 1600 µl Well H5: changed to 1600 µl Well H6: changed to 1600 µl Well H7: changed to 1600 µl Well H8: changed to 1600 µl Well H9: changed to 1600 µl Well H10: changed to 1600 µl Well H11: changed to 1600 µl Well H12: changed to 1600 µl

4:54:42 PM 13 Sample Transfer

Source:

Name: DWP 2mL, Labware: dws/plates/dwp96/EP_DWP_2000_1

Destination:

Name: DWP_1mL, Labware: dws/plates/dwp96/EP_DWP_1000_1

Number of samples: 32, replicates: 1

Tool: TM 1000 8, Filter tips: Yes, Liquid: Alcohol 98%

Volume: 750µl, Transfer type: Pipette Change tips: before each aspiration

Dispose tips into waste.

Options: aspirate 19 mm from well bottom, move -8 mm during aspiration

Changes in liquid types:

Speed aspiration: 1.0mm/sec, Speed dispense: 4.0mm/sec Liquid offset aspiration: 3.0mm, Liquid offset dispense: -3.0mm

Delay blow: 0ms, Speed blow: 0.4mm/sec Movement blow: 0%, Initial stroke: 100%

Prewetting: 0 cycles

4:55:02 PM New tip acquired from tip1000f_1, A12

4:55:23 PM Source: DWP 2mL, Position: A1, Well volume: 850.0µl 4:55:23 PM Source: DWP 2mL, Position: B1, Well volume: 850.0µl 4:55:23 PM Source: DWP 2mL, Position: C1, Well volume: 850.0µl

4:55:23 PM Source: DWP 2mL, Position: D1, Well volume: 850.0μl 4:55:23 PM Source: DWP 2mL, Position: E1, Well volume: 850.0μl



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4:55:23 PM Source: DWP 2mL, Position: F1, Well volume: 850.0μl
4:55:23 PM Source: DWP 2mL, Position: G1, Well volume: 850.0µl
4:55:23 PM Source: DWP 2mL, Position: H1, Well volume: 850.0μl
4:55:31 PM Destination: DWP 1mL, Position: A1, Well volume: 750.0µl
4:55:31 PM Destination: DWP_1mL, Position: B1, Well volume: 750.0μl
4:55:31 PM Destination: DWP_1mL, Position: C1, Well volume: 750.0μl
4:55:31 PM Destination: DWP_1mL, Position: D1, Well volume: 750.0μl
4:55:31 PM Destination: DWP_1mL, Position: E1, Well volume: 750.0μl
4:55:31 PM Destination: DWP_1mL, Position: F1, Well volume: 750.0μl
4:55:31 PM Destination: DWP_1mL, Position: G1, Well volume: 750.0μl
4:55:31 PM Destination: DWP_1mL, Position: H1, Well volume: 750.0μl
4:55:36 PM Tip disposed.
4:55:53 PM !Dialog
                         Text: Please insert new tips for 1000 µl with filter in slot
 A2 (tip1000f_1)
WARNING: Please also make sure that you remove all restored tips of the given type.
       Reply: 1
4:56:05 PM Location scan:
                            Slot A2, height 99.766 mm
4:56:20 PM Genuine Eppendorf tips found in slot A2
4:56:32 PM Tip Scan
                          Name: tip1000f_1, Labware: dws/tips/tip1000f, Number of tips: 96
4:56:43 PM New tip acquired from tip1000f 1, A1
4:57:04 PM Source: DWP 2mL, Position: A2, Well volume: 850.0μl
4:57:04 PM Source: DWP 2mL, Position: B2, Well volume: 850.0μl
4:57:04 PM Source: DWP 2mL, Position: C2, Well volume: 850.0µl
4:57:04 PM Source: DWP 2mL, Position: D2, Well volume: 850.0μl
4:57:04 PM Source: DWP 2mL, Position: E2, Well volume: 850.0μl
4:57:04 PM Source: DWP 2mL, Position: F2, Well volume: 850.0µl
4:57:04 PM Source: DWP 2mL, Position: G2, Well volume: 850.0µl
4:57:04 PM Source: DWP 2mL, Position: H2, Well volume: 850.0μl
4:57:12 PM Destination: DWP_1mL, Position: A2, Well volume: 750.0μl
4:57:12 PM Destination: DWP 1mL, Position: B2, Well volume: 750.0μl
4:57:12 PM Destination: DWP 1mL, Position: C2, Well volume: 750.0µl
4:57:12 PM Destination: DWP_1mL, Position: D2, Well volume: 750.0μl
4:57:12 PM Destination: DWP_1mL, Position: E2, Well volume: 750.0μl
4:57:12 PM Destination: DWP_1mL, Position: F2, Well volume: 750.0μl
4:57:12 PM Destination: DWP 1mL, Position: G2, Well volume: 750.0μl
4:57:12 PM Destination: DWP_1mL, Position: H2, Well volume: 750.0µl
4:57:17 PM Tip disposed.
4:57:24 PM New tip acquired from tip1000f 1, A2
4:57:46 PM Source: DWP 2mL, Position: A3, Well volume: 850.0μl
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4:57:46 PM Source: DWP 2mL, Position: B3, Well volume: 850.0μl
4:57:46 PM Source: DWP 2mL, Position: C3, Well volume: 850.0µl
4:57:46 PM Source: DWP 2mL, Position: D3, Well volume: 850.0µl
4:57:46 PM Source: DWP 2mL, Position: E3, Well volume: 850.0µl
4:57:46 PM Source: DWP 2mL, Position: F3, Well volume: 850.0μl
4:57:46 PM Source: DWP 2mL, Position: G3, Well volume: 850.0μl
4:57:46 PM Source: DWP 2mL, Position: H3, Well volume: 850.0µl
4:57:53 PM Destination: DWP 1mL, Position: A3, Well volume: 750.0µl
4:57:53 PM Destination: DWP_1mL, Position: B3, Well volume: 750.0μl
4:57:53 PM Destination: DWP_1mL, Position: C3, Well volume: 750.0μl
4:57:53 PM Destination: DWP_1mL, Position: D3, Well volume: 750.0μl
4:57:53 PM Destination: DWP 1mL, Position: E3, Well volume: 750.0µl
4:57:53 PM Destination: DWP 1mL, Position: F3, Well volume: 750.0µl
4:57:53 PM Destination: DWP_1mL, Position: G3, Well volume: 750.0μl
4:57:53 PM Destination: DWP_1mL, Position: H3, Well volume: 750.0μl
4:57:59 PM Tip disposed.
4:58:06 PM New tip acquired from tip1000f_1, A3
4:58:27 PM Source: DWP 2mL, Position: A4, Well volume: 850.0μl
4:58:27 PM Source: DWP 2mL, Position: B4, Well volume: 850.0µl
4:58:27 PM Source: DWP 2mL, Position: C4, Well volume: 850.0μl
4:58:27 PM Source: DWP 2mL, Position: D4, Well volume: 850.0μl
4:58:27 PM Source: DWP 2mL, Position: E4, Well volume: 850.0μl
4:58:27 PM Source: DWP 2mL, Position: F4, Well volume: 850.0µl
4:58:27 PM Source: DWP 2mL, Position: G4, Well volume: 850.0µl
4:58:27 PM Source: DWP 2mL, Position: H4, Well volume: 850.0μl
4:58:35 PM Destination: DWP_1mL, Position: A4, Well volume: 750.0μl
4:58:35 PM Destination: DWP_1mL, Position: B4, Well volume: 750.0μl
4:58:35 PM Destination: DWP 1mL, Position: C4, Well volume: 750.0µl
4:58:35 PM Destination: DWP_1mL, Position: D4, Well volume: 750.0μl
4:58:35 PM Destination: DWP_1mL, Position: E4, Well volume: 750.0μl
4:58:35 PM Destination: DWP 1mL, Position: F4, Well volume: 750.0μl
4:58:35 PM Destination: DWP_1mL, Position: G4, Well volume: 750.0μl
4:58:35 PM Destination: DWP_1mL, Position: H4, Well volume: 750.0μl
4:58:40 PM Tip disposed.
Tip usage summary:
tip1000f:40
tip300f: 40
4:58:59 PM Application ended Application ended successfully
Eppendorf epMotion
                                  End of log
```



