VERMONT FORENSIC LABORATORY
DMT Verification Summary

DMT Serial Number: _____100160_____

	Date	Initial	Solution Lot #	Target	Result	St. Dev.	Bias	% CV	Notes
Adjustment	1/13/2025	JSD	24-06-100	Cal Factor:	0.943419				
Calibration	1/13/2025	JSD							
MCS Check	1/13/2025	JSD	24GP41260	0.100	0.098	0.0002	-2.00%	0.20%	
Linearity #1	1/13/2025	JSD	24-03-025	0.025	0.025	0.0001	0.00%	0.40%	
			24-04-200	0.200	0.196	0.0003	-2.00%	0.15%	
			24-19-340	0.347	0.336	0.0004	-3.17%	0.12%	1st attempt was a diff. lot #
Linearity #2	1/14/2025	JSD	24-03-025	0.025	0.024	0.0002	-4.00%	0.83%	
			24-04-200	0.200	0.195	0.0003	-2.50%	0.15%	
			24-19-340	0.347	0.336	0.0003	-3.17%	0.09%	
Linearity #3	1/15/2025	JSD	24-03-025	0.025	0.024	0.0002	-4.00%	0.83%	
			24-04-200	0.200	0.195	0.0005	-2.50%	0.26%	
			24-19-340	0.347	0.335	0.0003	-3.46%	0.09%	
0.01 g/210 L Acetone in 0.08 g/210L EtOH	1/13/2025	JSD	24-14-08A01	Int. Detected?	yes				
0.02 g/210 L MeOH in H$_2$O	1/13/2025	JSD	24-25-00M02	Int. Detected?	yes				
0.01 g/210 L IPA in H$_2$O	1/13/2025	JSD	24-16-00I01	Int. Detected?	yes				

Tech Review: _____ 1/14/25   Admin Review: _____ 1/16/25   Director Review: _____ 1/16/2025
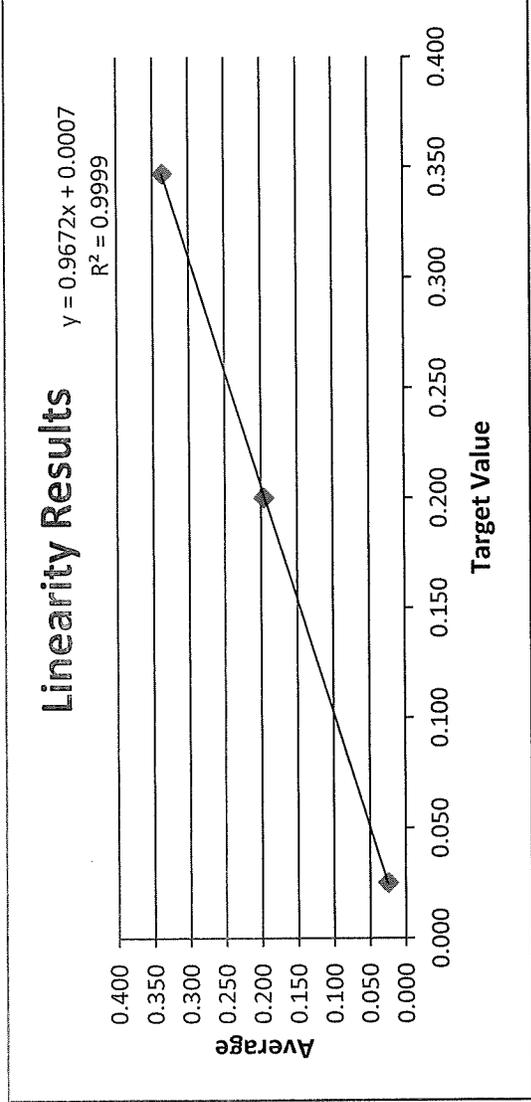
100160

TOX_F200_1_v4_10162024
Approved by Lab Director

VERMONT FORENSIC LABORATORY

DMT Serial Number: 100160

Linearity Results

$y = 0.9672x + 0.0007$

$R^2 = 0.9999$

Average (y-axis): 0.000, 0.050, 0.100, 0.150, 0.200, 0.250, 0.300, 0.350, 0.400

Target Value (x-axis): 0.000, 0.050, 0.100, 0.150, 0.200, 0.250, 0.300, 0.350, 0.400

100160

JSD

2 TOX_F200_1_v4_10162024
Approved by Lab Director

ACCURACY & PRECISION REPORT

STATE OF VERMONT

DataMaster DMT: 100160

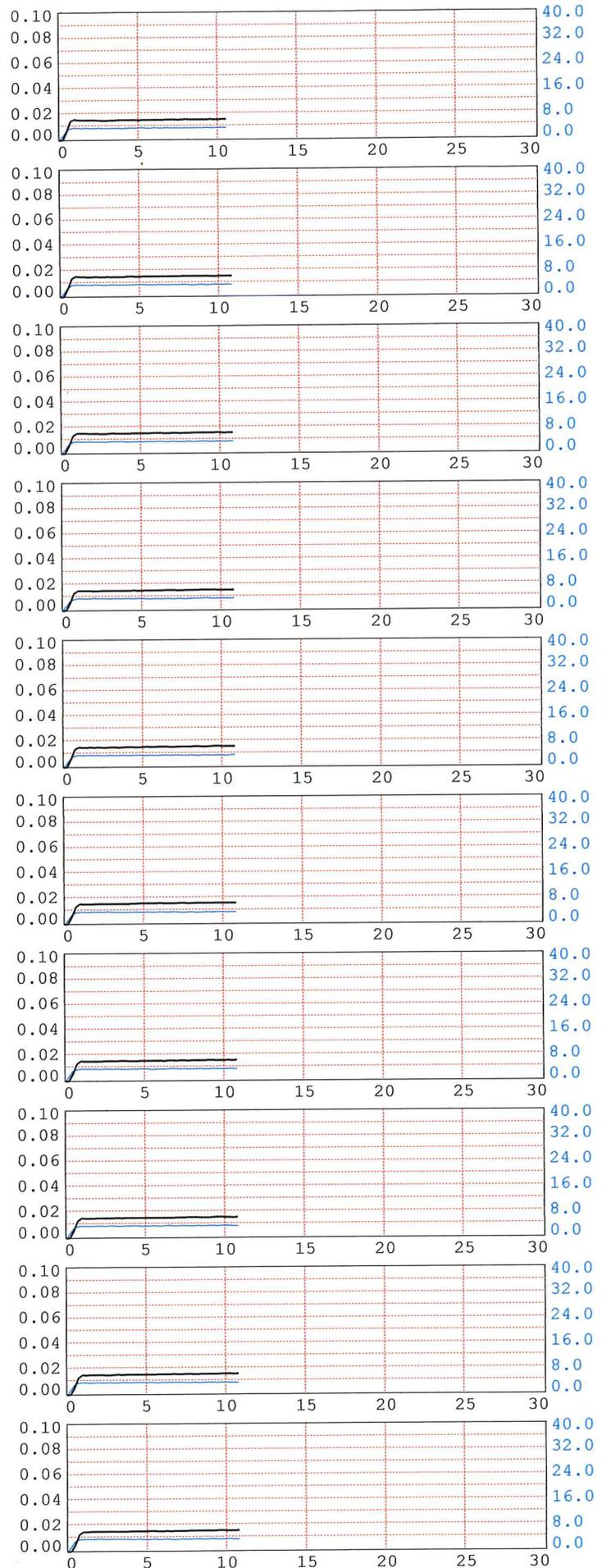
Date: 1/13/2025
Time: 13:39:22

SUPERVISOR NAME:
  JEFFERY DUKETTE

SOLUTION LOT #: 24-25-00M02
SOLUTION CONCENTRATION: 0.020

BLANK TEST	0.000	13:40
SIMULATOR VAPOR 34.0°CINTERFERENCE		13:40

$X[1] = 0.0172 \ (-0.0048) \ (-0.0031)$
SIMULATOR VAPOR 34.0°CINTERFERENCE 13:41
  $X[1] = 0.0173 \ (-0.0051) \ (-0.0037)$
SIMULATOR VAPOR 34.0°CINTERFERENCE 13:42
  $X[1] = 0.0175 \ (-0.0046) \ (-0.0031)$
SIMULATOR VAPOR 34.0°CINTERFERENCE 13:44
  $X[1] = 0.0171 \ (-0.0051) \ (-0.0036)$
SIMULATOR VAPOR 34.0°CINTERFERENCE 13:45
  $X[1] = 0.0173 \ (-0.0050) \ (-0.0037)$
SIMULATOR VAPOR 34.0°CINTERFERENCE 13:46
  $X[1] = 0.0176 \ (-0.0044) \ (-0.0030)$
SIMULATOR VAPOR 34.0°CINTERFERENCE 13:47
  $X[1] = 0.0173 \ (-0.0048) \ (-0.0032)$
SIMULATOR VAPOR 34.0°CINTERFERENCE 13:48
  $X[1] = 0.0171 \ (-0.0050) \ (-0.0046)$
SIMULATOR VAPOR 34.0°CINTERFERENCE 13:49
  $X[1] = 0.0172 \ (-0.0049) \ (-0.0043)$
SIMULATOR VAPOR 34.0°CINTERFERENCE 13:50
  $X[1] = 0.0170 \ (-0.0051) \ (-0.0040)$
BLANK TEST   0.000 13:51

100160   JD   3

ACCURACY & PRECISION REPORT

STATE OF VERMONT

DataMaster DMT: 100160

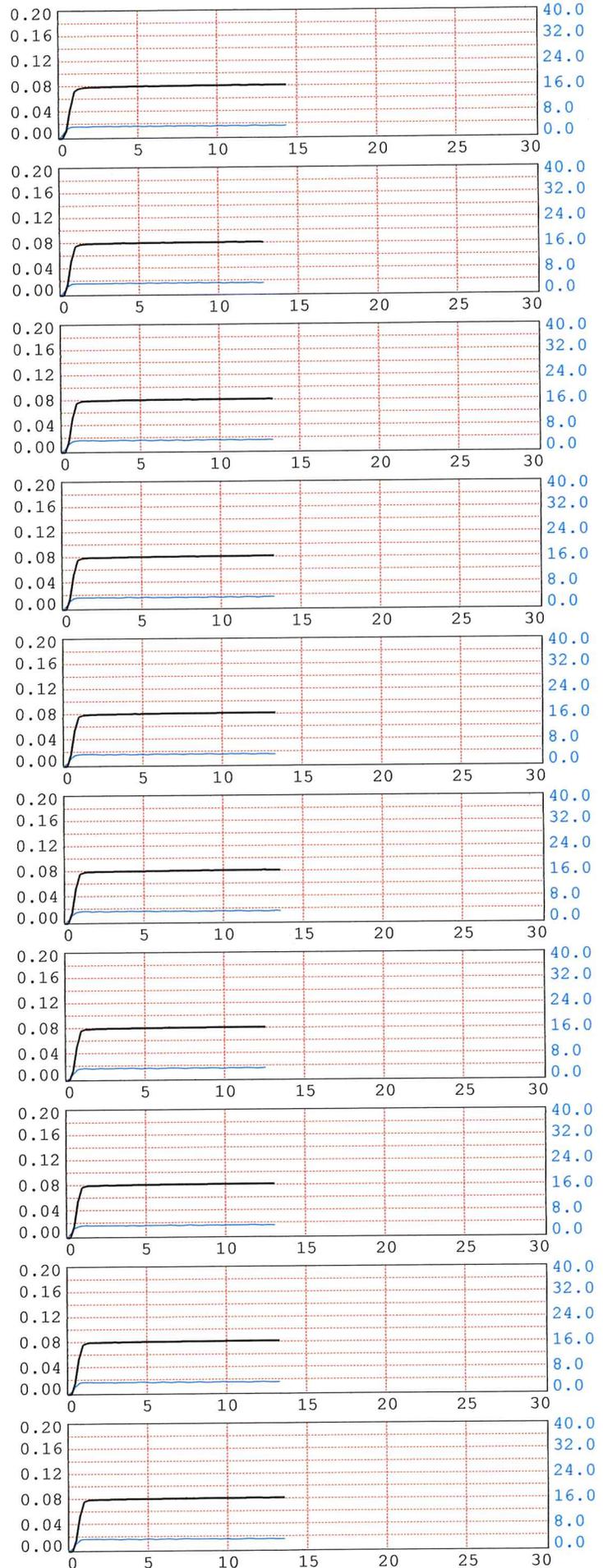
Date: 1/13/2025
Time: 13:59:43

SUPERVISOR NAME:
  JEFFERY DUKETTE

SOLUTION LOT #: 24-14-08A01
SOLUTION CONCENTRATION: 0.010

BLANK TEST   0.000   14:00
SIMULATOR VAPOR 34.0°CINTERFERENCE 14:01
  X[1] = 0.0830 (-0.0065) (0.0015)
SIMULATOR VAPOR 34.0°CINTERFERENCE 14:02
  X[1] = 0.0832 (-0.0067) (-0.0019)
SIMULATOR VAPOR 34.0°CINTERFERENCE 14:03
  X[1] = 0.0833 (-0.0070) (0.0006)
SIMULATOR VAPOR 34.0°CINTERFERENCE 14:04
  X[1] = 0.0836 (-0.0069) (-0.0020)
SIMULATOR VAPOR 34.0°CINTERFERENCE 14:05
  X[1] = 0.0837 (-0.0065) (0.0003)
SIMULATOR VAPOR 34.0°CINTERFERENCE 14:06
  X[1] = 0.0836 (-0.0071) (0.0010)
SIMULATOR VAPOR 34.0°CINTERFERENCE 14:08
  X[1] = 0.0833 (-0.0072) (0.0007)
SIMULATOR VAPOR 34.0°CINTERFERENCE 14:09
  X[1] = 0.0837 (-0.0066) (0.0017)
SIMULATOR VAPOR 34.0°CINTERFERENCE 14:10
  X[1] = 0.0836 (-0.0066) (0.0009)
SIMULATOR VAPOR 34.0°CINTERFERENCE 14:11
  X[1] = 0.0836 (-0.0068) (0.0013)
BLANK TEST   0.000   14:12

100160   JSD   4

ACCURACY & PRECISION REPORT

STATE OF VERMONT

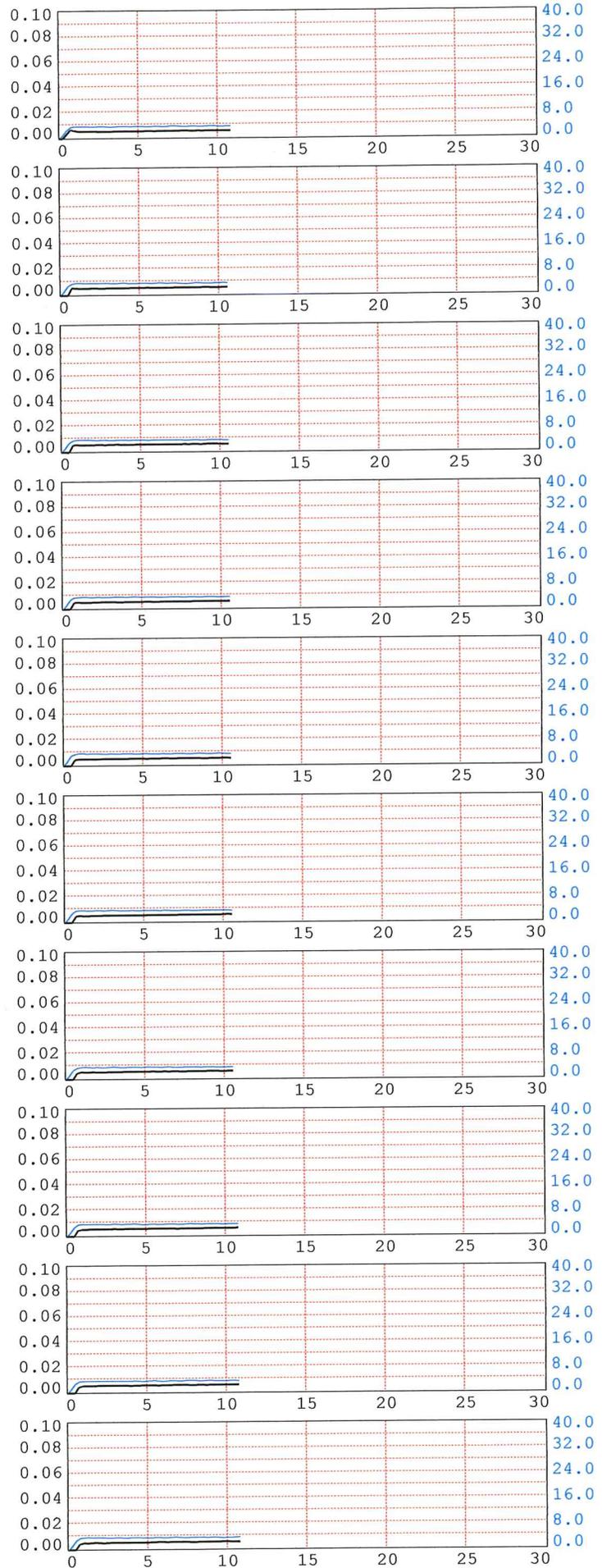DataMaster DMT: 100160

Date: 1/13/2025
Time: 14:15:12

SUPERVISOR NAME:
  JEFFERY DUKETTE

SOLUTION LOT #: 24-16-00I01
SOLUTION CONCENTRATION: 0.010

BLANK TEST	0.000	14:16
SIMULATOR VAPOR 34.0°CINTERFERENCE		14:16
X[1] = 0.0070 (-0.0081) (0.0007)		
SIMULATOR VAPOR 34.0°CINTERFERENCE		14:17
X[1] = 0.0072 (-0.0083) (0.0008)		
SIMULATOR VAPOR 34.0°CINTERFERENCE		14:18
X[1] = 0.0072 (-0.0083) (-0.0020)		
SIMULATOR VAPOR 34.0°CINTERFERENCE		14:19
X[1] = 0.0070 (-0.0086) (0.0015)		
SIMULATOR VAPOR 34.0°CINTERFERENCE		14:21
X[1] = 0.0068 (-0.0089) (0.0000)		
SIMULATOR VAPOR 34.0°CINTERFERENCE		14:22
X[1] = 0.0070 (-0.0084) (0.0011)		
SIMULATOR VAPOR 34.0°CINTERFERENCE		14:23
X[1] = 0.0073 (-0.0082) (0.0006)		
SIMULATOR VAPOR 34.0°CINTERFERENCE		14:24
X[1] = 0.0072 (-0.0082) (0.0012)		
SIMULATOR VAPOR 34.0°CINTERFERENCE		14:25
X[1] = 0.0072 (-0.0081) (0.0000)		
SIMULATOR VAPOR 34.0°CINTERFERENCE		14:26
X[1] = 0.0070 (-0.0081) (0.0017)		
BLANK TEST	0.000	14:27

ACCURACY & PRECISION REPORT
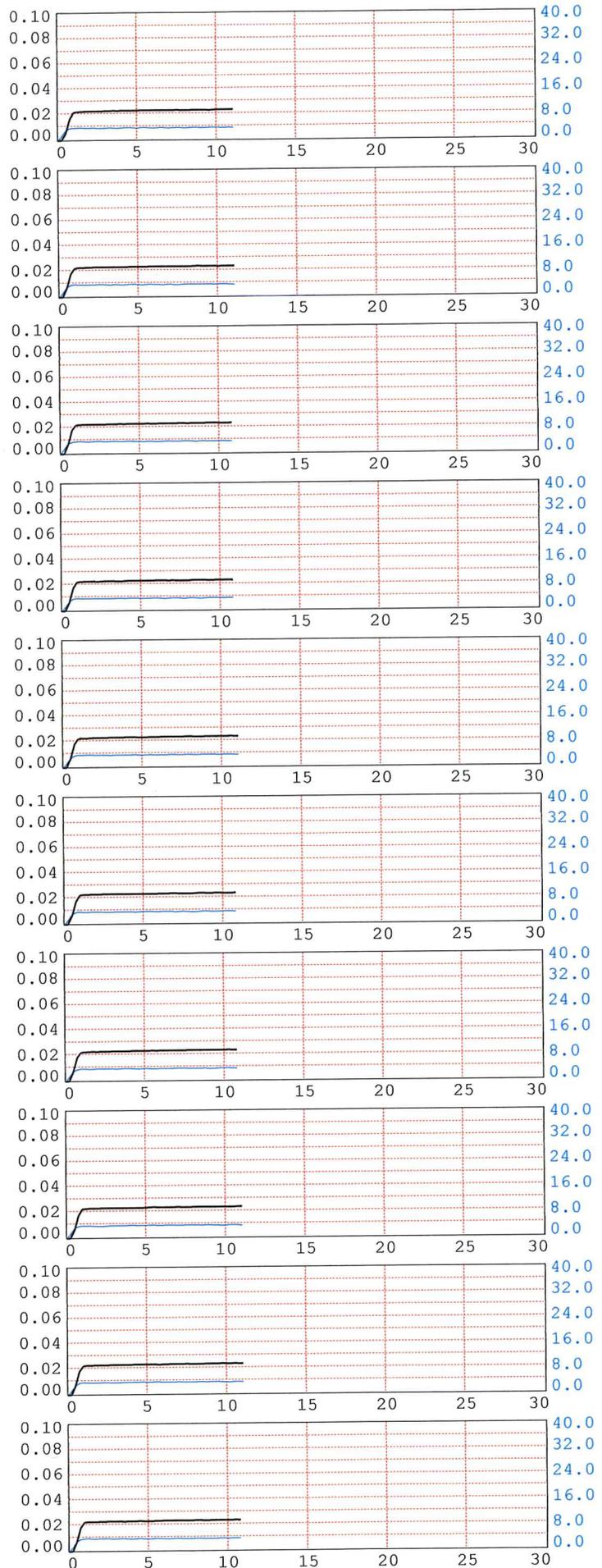
STATE OF VERMONT

DataMaster DMT: 100160

Date: 1/13/2025
Time: 14:30:30

SUPERVISOR NAME:
 JEFFERY DUKETTE

SOLUTION LOT #: 24-03-025
SOLUTION CONCENTRATION: 0.025

BLANK TEST	0.000	14:31
SIMULATOR VAPOR 34.0°C	0.024	14:31
X[1] = 0.0245 (-0.0007) (0.0006)		
SIMULATOR VAPOR 34.0°C	0.025	14:32
X[1] = 0.0249 (-0.0006) (0.0011)		
SIMULATOR VAPOR 34.0°C	0.025	14:34
X[1] = 0.0247 (-0.0008) (0.0012)		
SIMULATOR VAPOR 34.0°C	0.025	14:35
X[1] = 0.0247 (-0.0008) (-0.0003)		
SIMULATOR VAPOR 34.0°C	0.025	14:36
X[1] = 0.0249 (-0.0010) (0.0011)		
SIMULATOR VAPOR 34.0°C	0.025	14:37
X[1] = 0.0249 (-0.0003) (-0.0006)		
SIMULATOR VAPOR 34.0°C	0.025	14:38
X[1] = 0.0250 (-0.0006) (0.0001)		
SIMULATOR VAPOR 34.0°C	0.025	14:39
X[1] = 0.0249 (-0.0007) (0.0011)		
SIMULATOR VAPOR 34.0°C	0.025	14:40
X[1] = 0.0249 (-0.0004) (0.0010)		
SIMULATOR VAPOR 34.0°C	0.025	14:42
X[1] = 0.0248 (-0.0006) (-0.0006)		
BLANK TEST	0.000	14:43

Average = 0.025
Std Dev = 0.0001

100160   JSD   6

ACCURACY & PRECISION REPORT

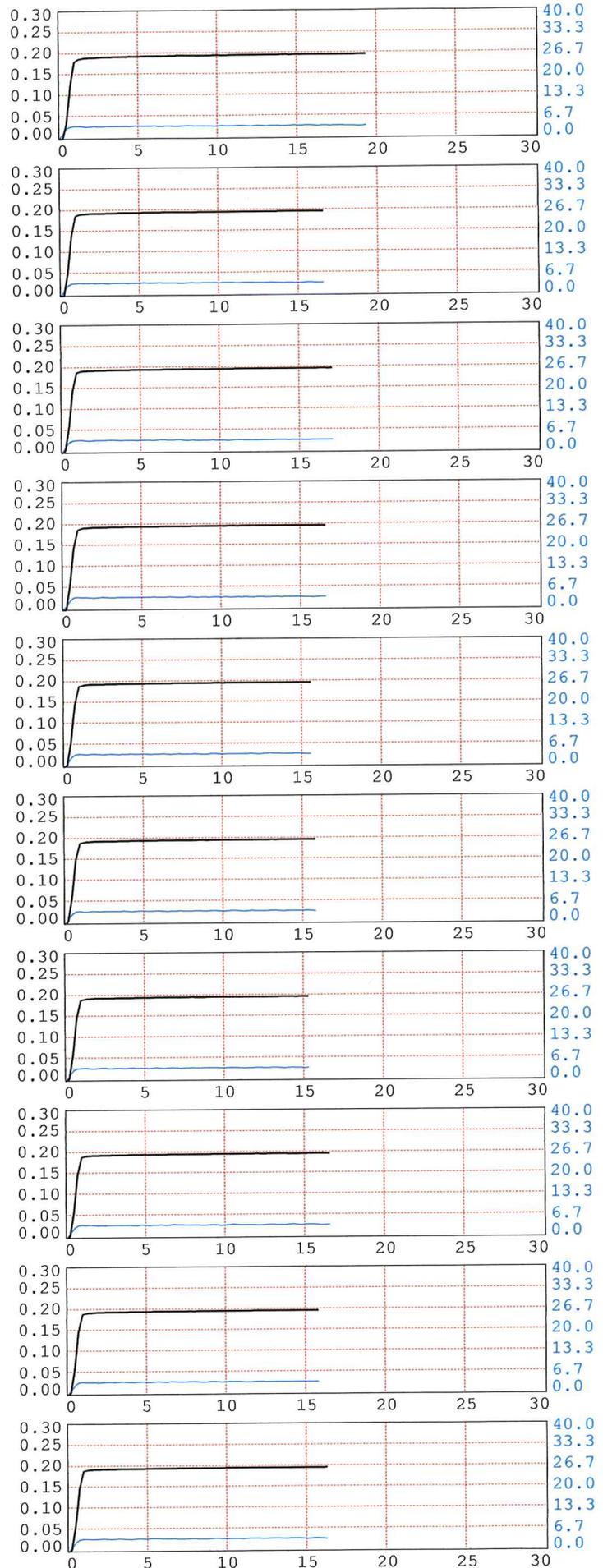## STATE OF VERMONT

DataMaster DMT: 100160

Date: 1/13/2025
Time: 14:45:33

SUPERVISOR NAME:
  JEFFERY DUKETTE

SOLUTION LOT #: 24-04-200
SOLUTION CONCENTRATION: 0.200

BLANK TEST	0.000	14:46
SIMULATOR VAPOR 34.0°C	0.195	14:46
$X[1] = 0.1953$ (0.0013) (0.0001)		
SIMULATOR VAPOR 34.0°C	0.196	14:48
$X[1] = 0.1959$ (0.0016) (0.0005)		
SIMULATOR VAPOR 34.0°C	0.196	14:49
$X[1] = 0.1961$ (0.0013) (-0.0009)		
SIMULATOR VAPOR 34.0°C	0.196	14:50
$X[1] = 0.1961$ (0.0015) (0.0007)		
SIMULATOR VAPOR 34.0°C	0.196	14:52
$X[1] = 0.1960$ (0.0014) (0.0011)		
SIMULATOR VAPOR 34.0°C	0.196	14:53
$X[1] = 0.1960$ (0.0011) (0.0000)		
SIMULATOR VAPOR 34.0°C	0.196	14:54
$X[1] = 0.1960$ (0.0010) (0.0008)		
SIMULATOR VAPOR 34.0°C	0.196	14:55
$X[1] = 0.1961$ (0.0011) (0.0002)		
SIMULATOR VAPOR 34.0°C	0.196	14:57
$X[1] = 0.1962$ (0.0012) (0.0005)		
SIMULATOR VAPOR 34.0°C	0.196	14:58
$X[1] = 0.1957$ (0.0009) (0.0015)		
BLANK TEST	0.000	14:59

Average = 0.196
Std Dev = 0.0003

100160   JSD   7

ACCURACY & PRECISION REPORT

STATE OF VERMONT

DataMaster DMT: 100160

Date: 1/13/2025
Time: 15:01:52

SUPERVISOR NAME:
 JEFFERY DUKETTE

SOLUTION LOT #: 24-05-340
SOLUTION CONCENTRATION: 0.346

BLANK TEST		0.000	15:02
SIMULATOR VAPOR 34.0°C		0.328	15:03
X[1] = 0.3279 (0.0035)	(0.0025)		
SIMULATOR VAPOR 34.0°C		0.328	15:04
X[1] = 0.3281 (0.0032)	(0.0009)		
SIMULATOR VAPOR 34.0°C		0.328	15:05
X[1] = 0.3283 (0.0033)	(-0.0005)		
SIMULATOR VAPOR 34.0°C		0.328	15:07
X[1] = 0.3284 (0.0029)	(0.0005)		
SIMULATOR VAPOR 34.0°C		0.328	15:08
X[1] = 0.3283 (0.0033)	(-0.0013)		
SIMULATOR VAPOR 34.0°C		0.328	15:09
X[1] = 0.3285 (0.0033)	(0.0010)		
SIMULATOR VAPOR 34.0°C		0.329	15:11
X[1] = 0.3289 (0.0032)	(-0.0015)		
SIMULATOR VAPOR 34.0°C		0.328	15:12
X[1] = 0.3282 (0.0028)	(0.0003)		
SIMULATOR VAPOR 34.0°C		0.328	15:13
X[1] = 0.3284 (0.0030)	(0.0009)		
SIMULATOR VAPOR 34.0°C		0.328	15:15
X[1] = 0.3284 (0.0030)	(0.0003)		
BLANK TEST		0.000	15:15

Average = 0.328
Std Dev = 0.0003

Sim fails low. Changed solution and reran JSD 1/13/25
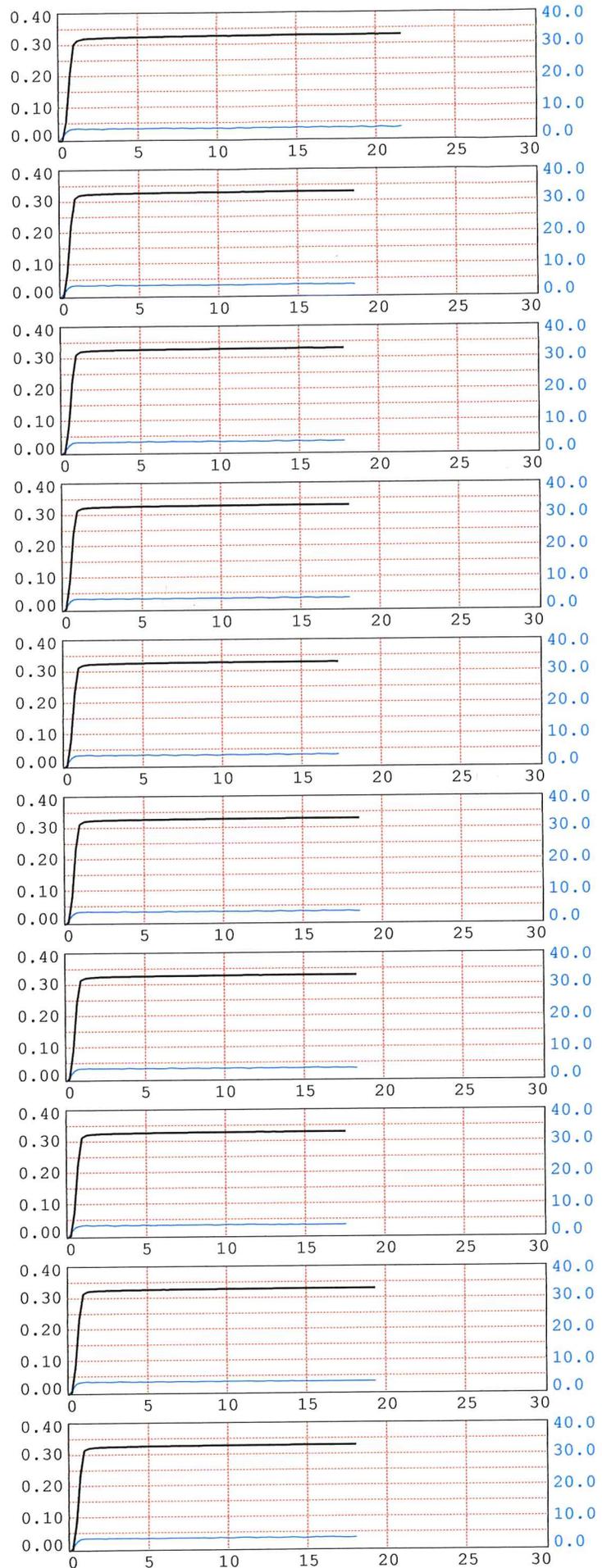
ACCURACY & PRECISION REPORT
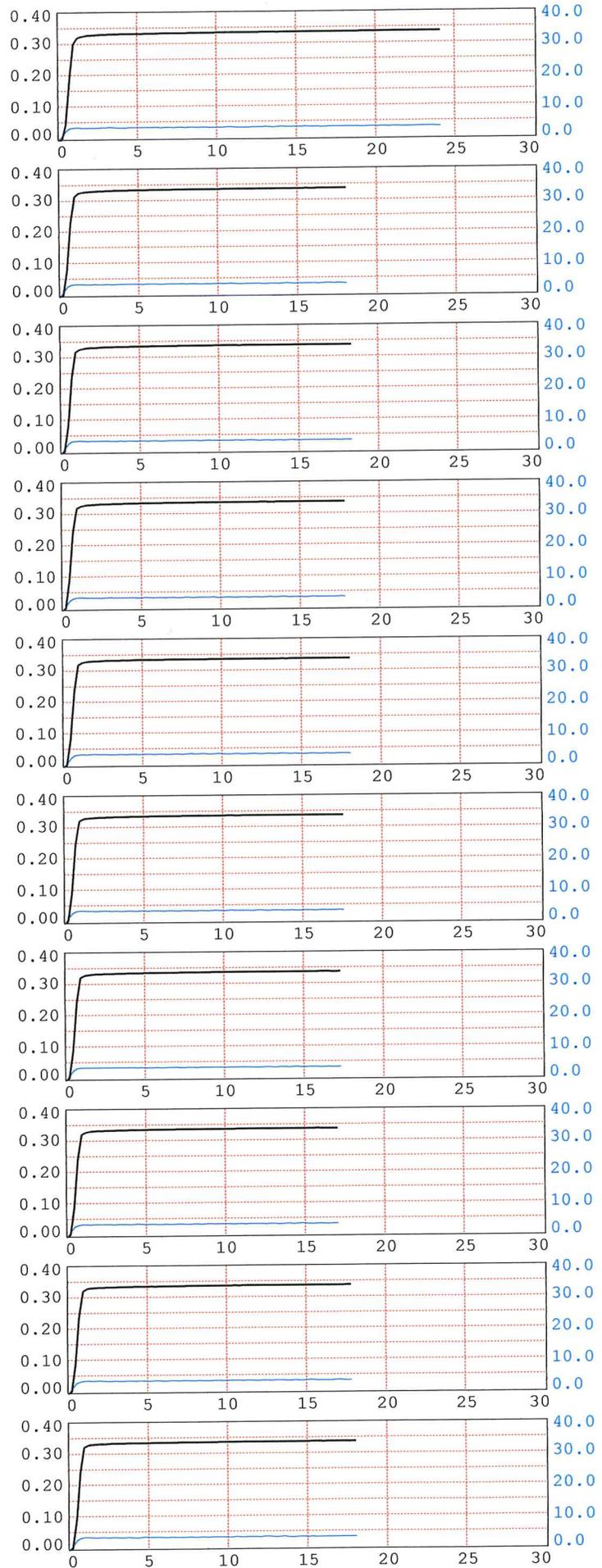
STATE OF VERMONT

DataMaster DMT: 100160

Date: 1/13/2025
Time: 15:42:05

SUPERVISOR NAME:
 JEFFERY DUKETTE

SOLUTION LOT #: 24-19-340
SOLUTION CONCENTRATION: 0.347

BLANK TEST	0.000	15:43
SIMULATOR VAPOR 34.0°C	0.336	15:43
X[1] = 0.3355 (0.0032) (0.0008)		
SIMULATOR VAPOR 34.0°C	0.336	15:44
X[1] = 0.3355 (0.0031) (-0.0007)		
SIMULATOR VAPOR 34.0°C	0.336	15:46
X[1] = 0.3361 (0.0028) (-0.0019)		
SIMULATOR VAPOR 34.0°C	0.336	15:47
X[1] = 0.3357 (0.0027) (0.0001)		
SIMULATOR VAPOR 34.0°C	0.336	15:48
X[1] = 0.3359 (0.0028) (-0.0007)		
SIMULATOR VAPOR 34.0°C	0.336	15:50
X[1] = 0.3362 (0.0032) (-0.0006)		
SIMULATOR VAPOR 34.0°C	0.336	15:51
X[1] = 0.3363 (0.0030) (-0.0004)		
SIMULATOR VAPOR 34.0°C	0.336	15:52
X[1] = 0.3365 (0.0030) (0.0004)		
SIMULATOR VAPOR 34.0°C	0.336	15:53
X[1] = 0.3363 (0.0027) (-0.0001)		
SIMULATOR VAPOR 34.0°C	0.337	15:55
X[1] = 0.3366 (0.0028) (0.0000)		
BLANK TEST	0.000	15:56

Average = 0.336
Std Dev = 0.0004

100160   JSD   9

ACCURACY & PRECISION REPORT

STATE OF VERMONT
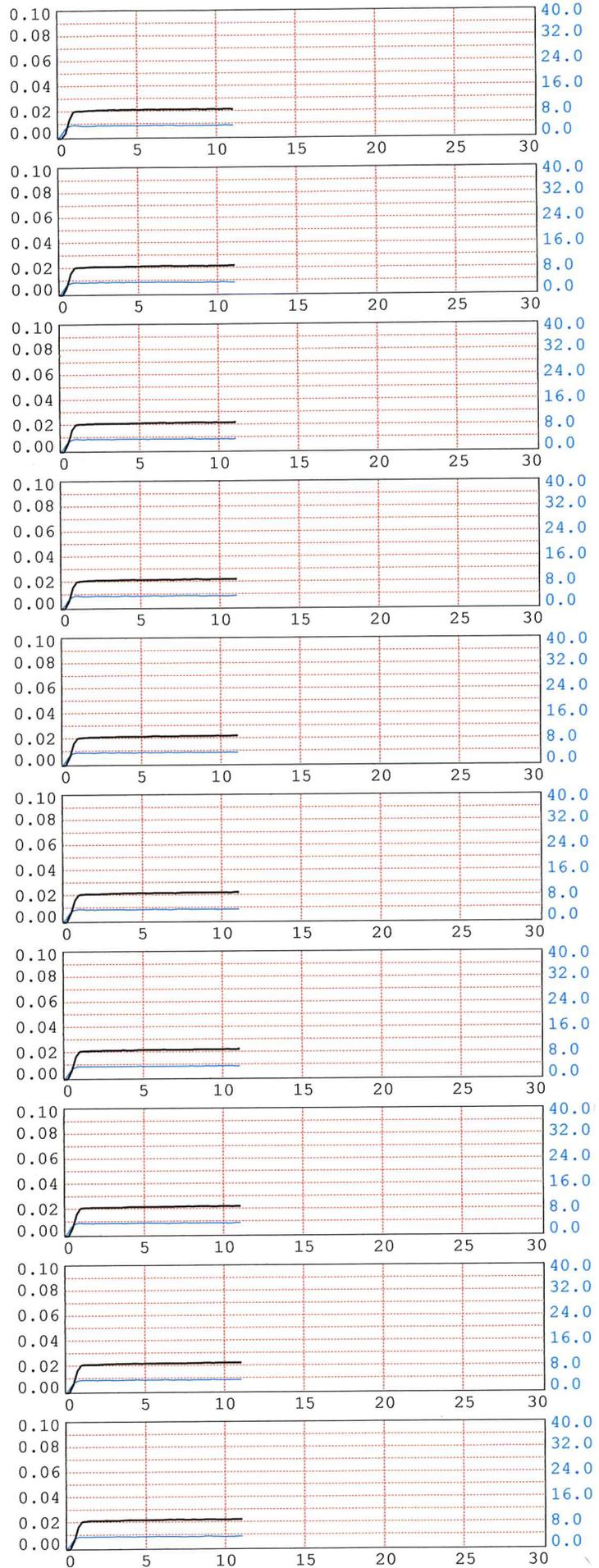
DataMaster DMT: 100160

Date: 1/14/2025
Time: 08:49:30

SUPERVISOR NAME:
  JEFFERY DUKETTE

SOLUTION LOT #: 24-03-025
SOLUTION CONCENTRATION: 0.025

BLANK TEST	0.000	08:50
SIMULATOR VAPOR 34.0°C	0.024	08:50
X[1] = 0.0239 (-0.0012) (0.0010)		
SIMULATOR VAPOR 34.0°C	0.024	08:51
X[1] = 0.0242 (-0.0011) (0.0004)		
SIMULATOR VAPOR 34.0°C	0.024	08:53
X[1] = 0.0243 (-0.0009) (0.0006)		
SIMULATOR VAPOR 34.0°C	0.024	08:54
X[1] = 0.0244 (-0.0006) (0.0008)		
SIMULATOR VAPOR 34.0°C	0.024	08:55
X[1] = 0.0243 (-0.0013) (0.0006)		
SIMULATOR VAPOR 34.0°C	0.024	08:56
X[1] = 0.0245 (-0.0009) (0.0015)		
SIMULATOR VAPOR 34.0°C	0.024	08:57
X[1] = 0.0245 (-0.0007) (-0.0004)		
SIMULATOR VAPOR 34.0°C	0.024	08:58
X[1] = 0.0241 (-0.0012) (0.0011)		
SIMULATOR VAPOR 34.0°C	0.024	08:59
X[1] = 0.0245 (-0.0006) (0.0012)		
SIMULATOR VAPOR 34.0°C	0.024	09:01
X[1] = 0.0245 (-0.0009) (0.0014)		
BLANK TEST	0.000	09:02

Average = 0.024
Std Dev = 0.0002

100160   JSD   10

ACCURACY & PRECISION REPORT

STATE OF VERMONT

DataMaster DMT: 100160

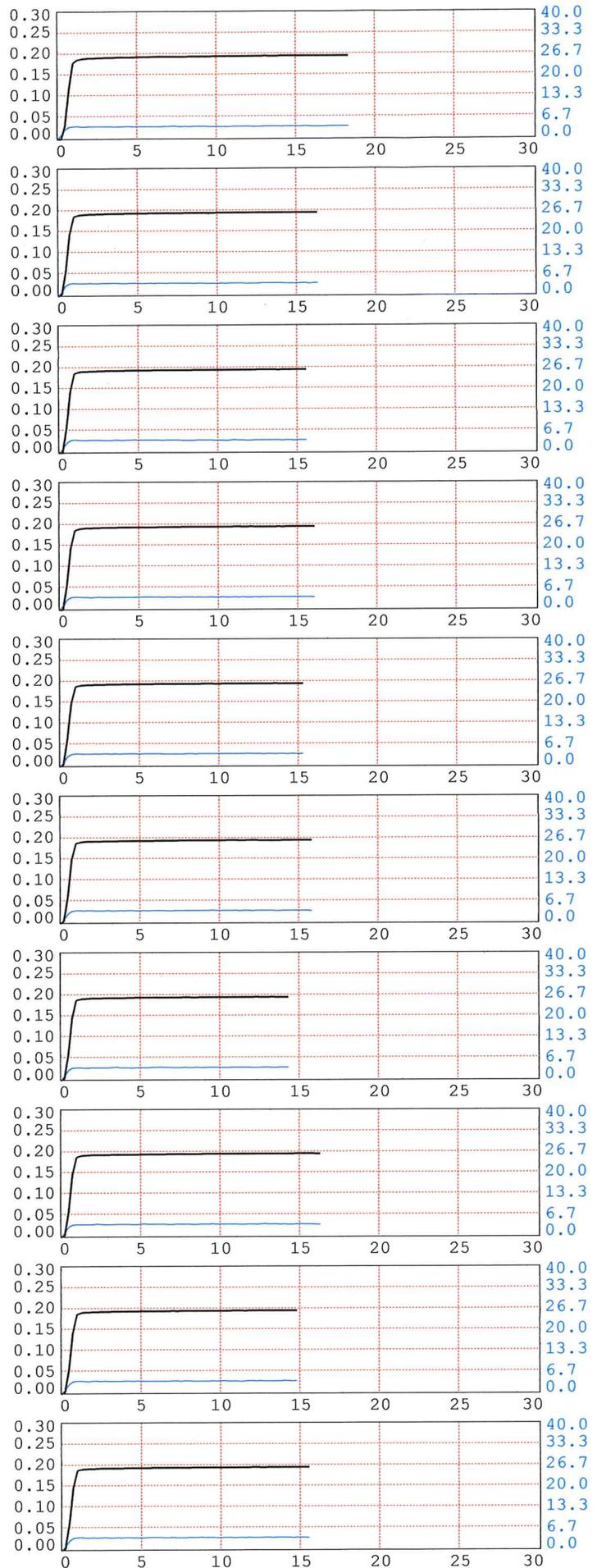--

Date: 1/14/2025
Time: 09:03:36

SUPERVISOR NAME:
  JEFFERY DUKETTE

SOLUTION LOT #: 24-04-200
SOLUTION CONCENTRATION: 0.200

BLANK TEST	0.000	09:04
SIMULATOR VAPOR 34.0°C	0.195	09:04
X[1] = 0.1947 (0.0013) (0.0001)		
SIMULATOR VAPOR 34.0°C	0.195	09:06
X[1] = 0.1952 (0.0012) (-0.0012)		
SIMULATOR VAPOR 34.0°C	0.195	09:07
X[1] = 0.1949 (0.0007) (-0.0003)		
SIMULATOR VAPOR 34.0°C	0.195	09:08
X[1] = 0.1949 (0.0011) (-0.0004)		
SIMULATOR VAPOR 34.0°C	0.195	09:09
X[1] = 0.1946 (0.0002) (-0.0011)		
SIMULATOR VAPOR 34.0°C	0.195	09:11
X[1] = 0.1952 (0.0011) (-0.0008)		
SIMULATOR VAPOR 34.0°C	0.195	09:12
X[1] = 0.1948 (0.0010) (-0.0009)		
SIMULATOR VAPOR 34.0°C	0.196	09:13
X[1] = 0.1957 (0.0010) (-0.0001)		
SIMULATOR VAPOR 34.0°C	0.195	09:14
X[1] = 0.1950 (0.0009) (-0.0014)		
SIMULATOR VAPOR 34.0°C	0.195	09:16
X[1] = 0.1951 (0.0004) (-0.0012)		
BLANK TEST	0.000	09:17

Average = 0.195
Std Dev = 0.0003

100160   JSD   11

ACCURACY & PRECISION REPORT

STATE OF VERMONT
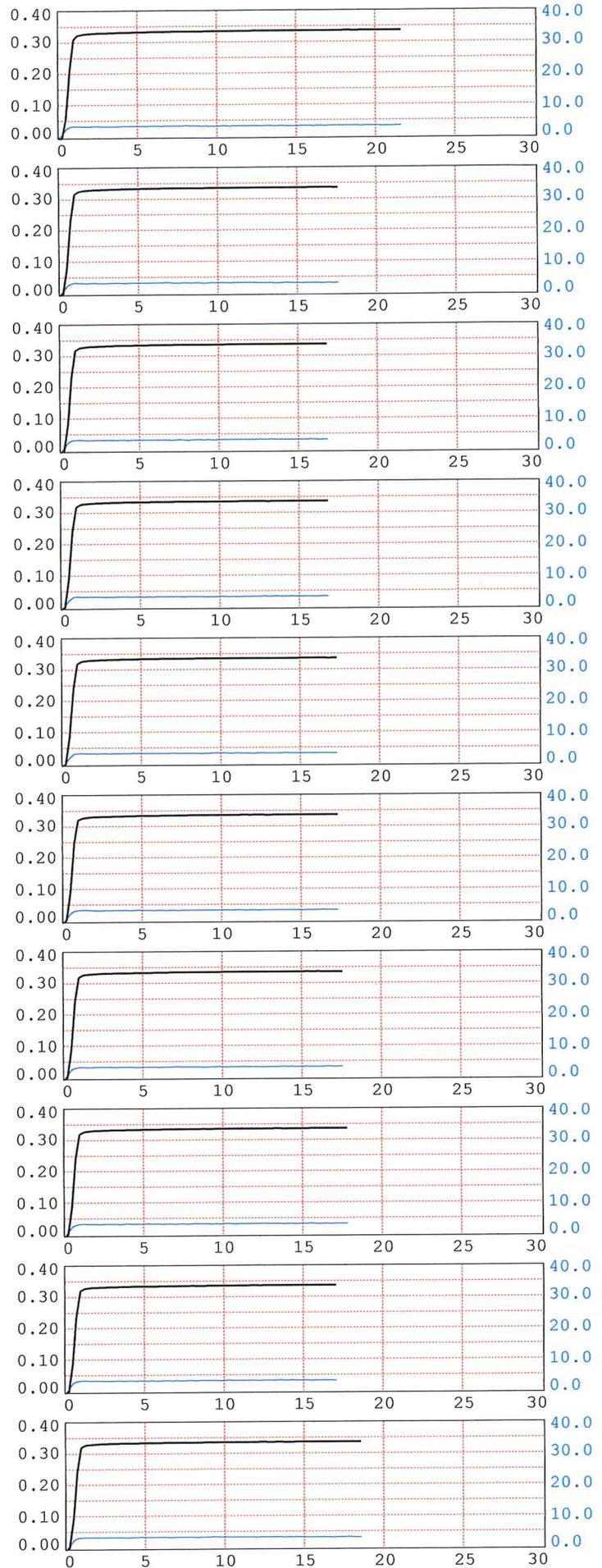
DataMaster DMT: 100160

Date: 1/14/2025
Time: 09:49:13

SUPERVISOR NAME:
  JEFFERY DUKETTE

SOLUTION LOT #: 24-19-340
SOLUTION CONCENTRATION: 0.347

BLANK TEST	0.000	09:50
SIMULATOR VAPOR 34.0°C	0.335	09:50
X[1] = 0.3350 (0.0032) (0.0006)		
SIMULATOR VAPOR 34.0°C	0.335	09:51
X[1] = 0.3353 (0.0024) (-0.0009)		
SIMULATOR VAPOR 34.0°C	0.335	09:53
X[1] = 0.3354 (0.0025) (-0.0017)		
SIMULATOR VAPOR 34.0°C	0.336	09:54
X[1] = 0.3355 (0.0031) (-0.0011)		
SIMULATOR VAPOR 34.0°C	0.336	09:55
X[1] = 0.3356 (0.0024) (-0.0006)		
SIMULATOR VAPOR 34.0°C	0.336	09:57
X[1] = 0.3359 (0.0028) (-0.0009)		
SIMULATOR VAPOR 34.0°C	0.336	09:58
X[1] = 0.3355 (0.0028) (-0.0013)		
SIMULATOR VAPOR 34.0°C	0.336	09:59
X[1] = 0.3355 (0.0021) (-0.0009)		
SIMULATOR VAPOR 34.0°C	0.336	10:00
X[1] = 0.3358 (0.0025) (-0.0008)		
SIMULATOR VAPOR 34.0°C	0.336	10:02
X[1] = 0.3359 (0.0025) (-0.0014)		
BLANK TEST	0.000	10:03

Average = 0.336
Std Dev = 0.0003

100160   JSD   12

ACCURACY & PRECISION REPORT

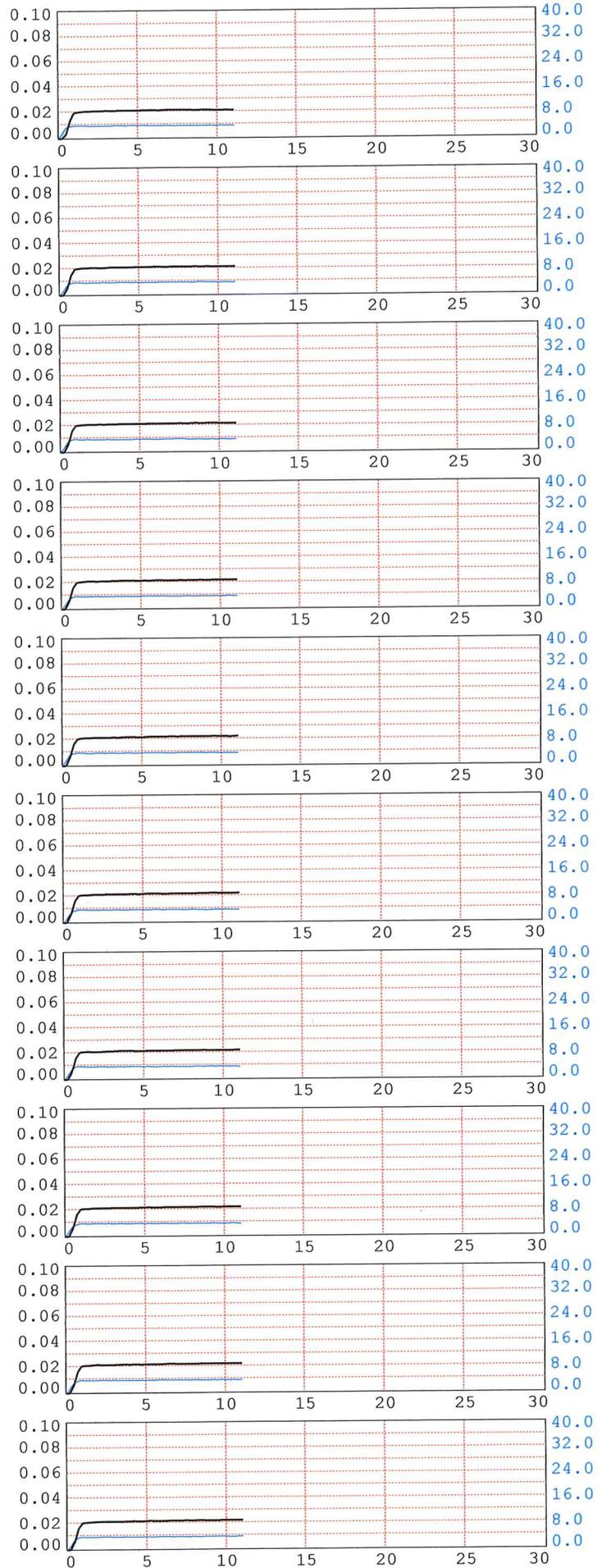## STATE OF VERMONT

DataMaster DMT: 100160

Date: 1/15/2025
Time: 09:07:08

SUPERVISOR NAME:
 JEFFERY DUKETTE

SOLUTION LOT #: 24-03-025
SOLUTION CONCENTRATION: 0.025

BLANK TEST		0.000	09:08
SIMULATOR VAPOR 34.0°C		0.024	09:08
X[1] = 0.0238	(-0.0008)	(0.0025)	
SIMULATOR VAPOR 34.0°C		0.024	09:09
X[1] = 0.0240	(-0.0008)	(0.0005)	
SIMULATOR VAPOR 34.0°C		0.024	09:10
X[1] = 0.0242	(-0.0007)	(-0.0004)	
SIMULATOR VAPOR 34.0°C		0.024	09:11
X[1] = 0.0242	(-0.0007)	(-0.0012)	
SIMULATOR VAPOR 34.0°C		0.024	09:12
X[1] = 0.0243	(-0.0007)	(0.0010)	
SIMULATOR VAPOR 34.0°C		0.024	09:14
X[1] = 0.0244	(-0.0006)	(0.0002)	
SIMULATOR VAPOR 34.0°C		0.024	09:15
X[1] = 0.0243	(-0.0006)	(0.0008)	
SIMULATOR VAPOR 34.0°C		0.024	09:16
X[1] = 0.0242	(-0.0011)	(0.0013)	
SIMULATOR VAPOR 34.0°C		0.024	09:17
X[1] = 0.0242	(-0.0007)	(0.0013)	
SIMULATOR VAPOR 34.0°C		0.024	09:18
X[1] = 0.0240	(-0.0011)	(0.0008)	
BLANK TEST		0.000	09:19

Average = 0.024
Std Dev = 0.0002

100160   JSD   13

ACCURACY & PRECISION REPORT

STATE OF VERMONT

DataMaster DMT: 100160

Date: 1/15/2025
Time: 09:34:23

SUPERVISOR NAME:
  JEFFERY DUKETTE

SOLUTION LOT #: 24-04-200
SOLUTION CONCENTRATION: 0.200

BLANK TEST	0.000	09:35
SIMULATOR VAPOR 34.0°C	0.194	09:35
X[1] = 0.1937 (0.0009) (-0.0004)		
SIMULATOR VAPOR 34.0°C	0.194	09:36
X[1] = 0.1943 (0.0011) (-0.0024)		
SIMULATOR VAPOR 34.0°C	0.195	09:38
X[1] = 0.1948 (0.0012) (0.0002)		
SIMULATOR VAPOR 34.0°C	0.195	09:39
X[1] = 0.1947 (0.0010) (-0.0007)		
SIMULATOR VAPOR 34.0°C	0.195	09:40
X[1] = 0.1953 (0.0013) (-0.0011)		
SIMULATOR VAPOR 34.0°C	0.195	09:41
X[1] = 0.1952 (0.0014) (-0.0005)		
SIMULATOR VAPOR 34.0°C	0.195	09:43
X[1] = 0.1950 (0.0007) (-0.0036)		
SIMULATOR VAPOR 34.0°C	0.195	09:44
X[1] = 0.1954 (0.0015) (0.0016)		
SIMULATOR VAPOR 34.0°C	0.195	09:45
X[1] = 0.1946 (0.0009) (-0.0004)		
SIMULATOR VAPOR 34.0°C	0.195	09:46
X[1] = 0.1946 (0.0008) (-0.0004)		
BLANK TEST	0.000	09:47

Average = 0.195
Std Dev = 0.0005
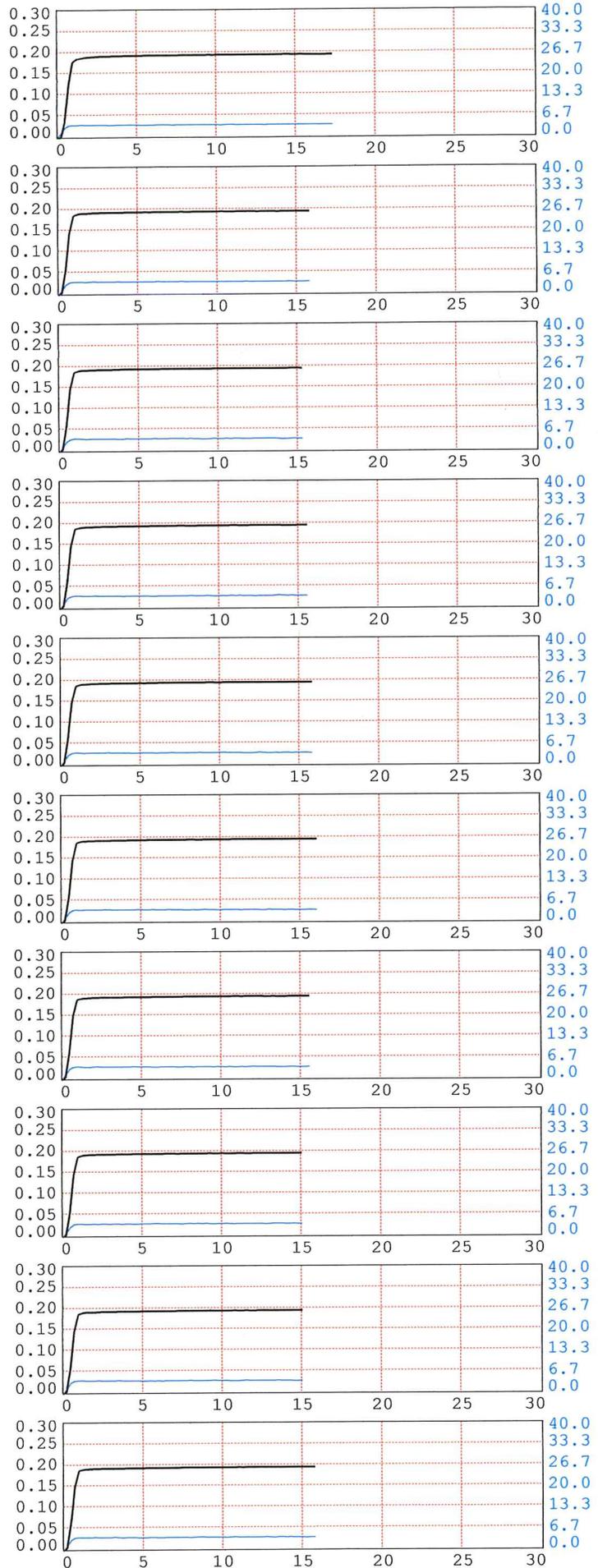
100160   JSD   14

ACCURACY & PRECISION REPORT

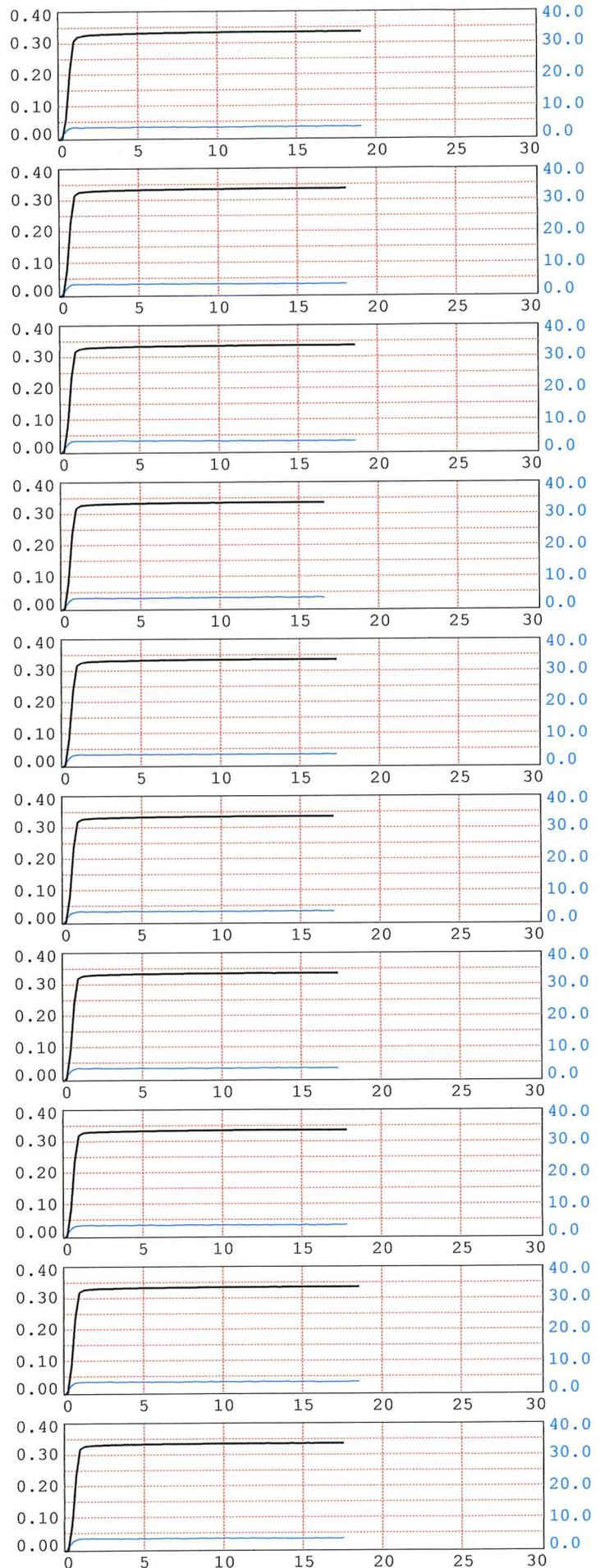### STATE OF VERMONT

DataMaster DMT: 100160
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Date: 1/15/2025
Time: 09:56:48

SUPERVISOR NAME:
  JEFFERY DUKETTE

SOLUTION LOT #: 24-19-340
SOLUTION CONCENTRATION: 0.347
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BLANK TEST	0.000	09:57
SIMULATOR VAPOR 34.0°C	0.335	09:58
X[1] = 0.3349 (0.0033) (0.0014)		
SIMULATOR VAPOR 34.0°C	0.335	09:59
X[1] = 0.3353 (0.0035) (-0.0005)		
SIMULATOR VAPOR 34.0°C	0.335	10:00
X[1] = 0.3352 (0.0025) (-0.0009)		
SIMULATOR VAPOR 34.0°C	0.335	10:02
X[1] = 0.3352 (0.0028) (-0.0006)		
SIMULATOR VAPOR 34.0°C	0.335	10:03
X[1] = 0.3351 (0.0030) (-0.0011)		
SIMULATOR VAPOR 34.0°C	0.335	10:04
X[1] = 0.3353 (0.0031) (0.0000)		
SIMULATOR VAPOR 34.0°C	0.335	10:05
X[1] = 0.3352 (0.0021) (-0.0004)		
SIMULATOR VAPOR 34.0°C	0.336	10:07
X[1] = 0.3355 (0.0029) (-0.0009)		
SIMULATOR VAPOR 34.0°C	0.335	10:08
X[1] = 0.3353 (0.0025) (-0.0029)		
SIMULATOR VAPOR 34.0°C	0.336	10:09
X[1] = 0.3359 (0.0039) (0.0000)		
BLANK TEST	0.000	10:10

Average = 0.335
Std Dev = 0.0003

100160   JSD   15