

J88

XXXXXX	X		X	XX		
XX X	XX		XX			
XX	XXXXX	XXXXX	XXXXX	XXX	XXXX	XX XXX
XXXXX	XX	X	XX	XX	XX XX	XXX XX
X XX	XX	XXXXXXXX	XX	XX	XX XX	XX XX
X XX	XX XX	X XX	XX XX	XX	XX XX	XX XX
XXXXXXXX	XXX	XXXXX X	XXX	XXXX	XXXX	XX XX

/\	/\	
x	X	x@
	X	x
x	x	X
X	@	
	X	x
x	x	X
@		x
X	X	X

		/
:	DMA:	
		,

$$\begin{array}{ccccccc}
 & & & x @ x & & & \\
 & \overline{x} & x & x & \overline{x} & & \\
 x & / & x & | & x & x & \backslash \\
 x & x & x & | & x & | & x & x \\
 | & | & | & x & | & | & | & | \\
 | & x & | & x & x & | & | & x \\
 \hline
 & \backslash & x & x & | & x & x & / \\
 \hline
 & & & & & & & :DMA: & \\
 & \backslash & & & & & & & /
 \end{array}$$

Sample Name: LSD - Epi (QC)

```

=====
Acq. Operator   : Doma Nunzio
Acq. Instrument : 1120c                      Location : Vial 1
Injection Date  : 7/27/2023 12:43:58 PM      Inj Volume : Manually

Acq. Method     : C:\CHEM32\2\METHODS\LSD.M
Last changed    : 7/27/2023 12:42:59 PM by Doma Nunzio
                  (modified after loading)
Analysis Method : C:\CHEM32\2\METHODS\LSD.M
Last changed    : 7/27/2023 12:55:26 PM by Doma Nunzio
                  (modified after loading)
Method Info     : Lysergic Method, 1ml flow, 313nm, 25% ACN ISO

Sample Info     : (QC) Sample (2) 100ug Tabs
                  EPI Love & Light
                  MettaMeditation
=====

```

```

=====
Module                                     Type   Firmware rev.   Serial number
-----|-----|-----|-----
Grad. Pump                               G4288A B.07.35 [002]   DE80700237
VWD 2                                    G4288A B.07.35 [002]   DE80700237
=====

```

Software Revision: Rev. B.04.03 [16] Copyright © Agilent Technologies

Column(s)

```

=====
Column Description : Pinnical DB Silica
Serial#           : 15020963M
Product#          : 993967-902      Batch# :
Diameter          : 4.6 mm          Length : 150.0 mm
Particle size     : 5.0 µm          Void volume : 60.0 %
# Injections      : 60
Maximum Pressure  : 400.0 bar        Maximum pH : 9.0
Minimum pH       : 2.0
Maximum Temperature: 60.0 °C
Comment          :
=====

```

```

=====
Instrument Conditions :      At Start      At Stop
Pressure             :      214.5        214.2 bar
Flow                 :      1.000        1.000 ml/min
=====

```

```

Solvent Description :
PMP1, Solvent A    : H2O
PMP1, Solvent A    :
PMP1, Solvent B    : ACN
PMP1, Solvent B    :
=====

```

Run Logbook

```

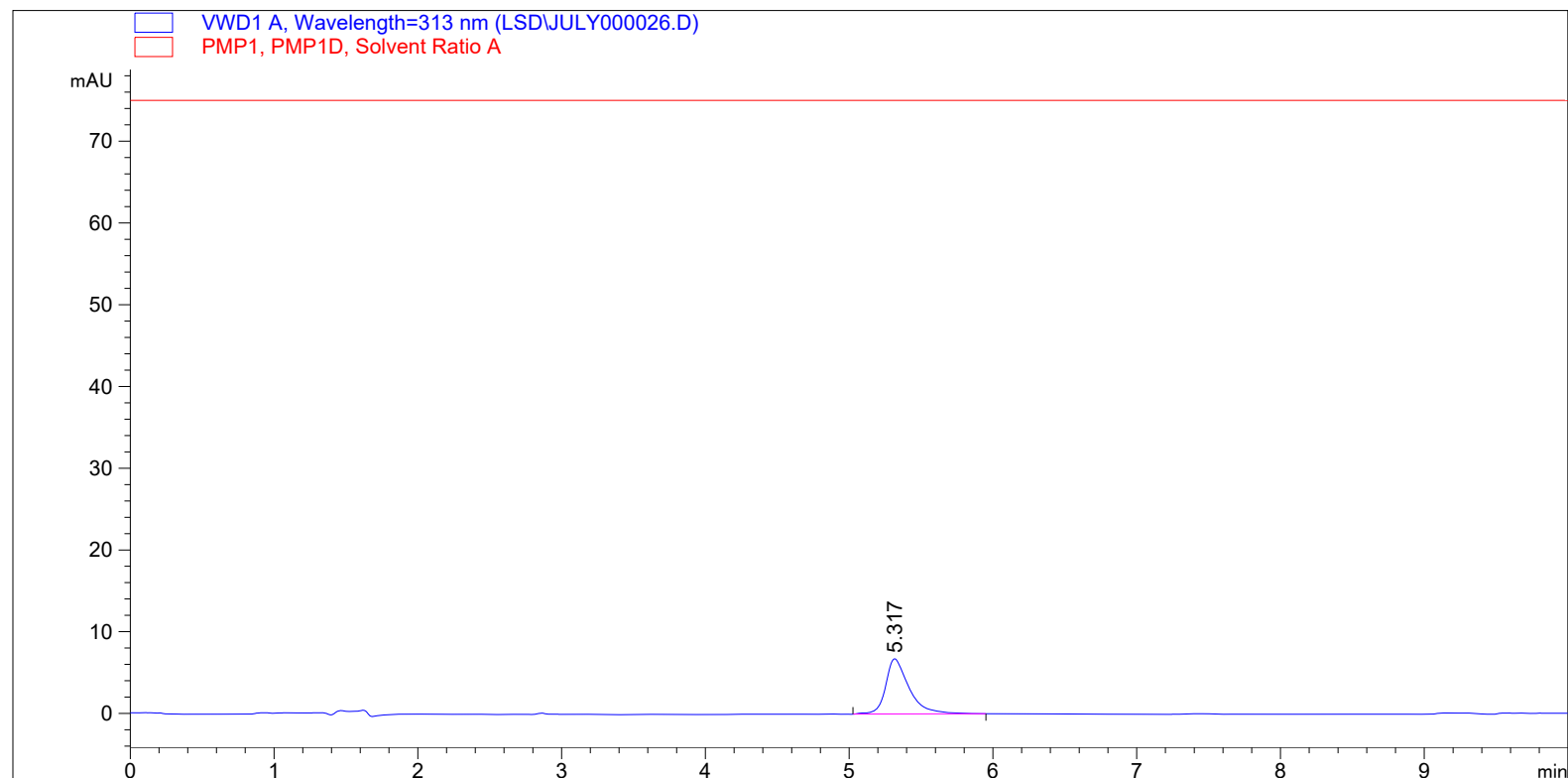
=====
27 Jul 23 12:55 PM
Logbook File:C:\CHEM32\2\DATA\LSD\JULY000026.D\RUN.LOG
=====

```

Module	# Event Message	Time	Date
Method	Method started	12:43:41	07/27/23
Method	Instrument remote started	12:43:43	07/27/23
G4288A	G4284A:DE80700237 - Run	12:43:43	07/27/23
Method	Instrument run completed	12:53:48	07/27/23
Method	Saving Method ACQ.M	12:53:48	07/27/23

Sample Name: LSD - Epi (QC)

Method	Saving Method RUN.M	12:53:51	07/27/23
CP Macro	Analyzing rawdata JULY000026.D	12:53:51	07/27/23
CP Macro	Saving GLP Data for rawdata JULY000026.D	12:54:00	07/27/23
Method	Saving Method DA.M	12:54:01	07/27/23
Method	Method completed	12:54:01	07/27/23



=====

ESTD Percent Report

=====

Sorted By : Signal

Calib. Data Modified : Thursday, July 27, 2023 12:55:26 PM

Multiplier: : 1.0000

Dilution: : 1.0000

Sample Amount: : 2.00000e-1 [mAu]

Use Multiplier & Dilution Factor with ISTDs

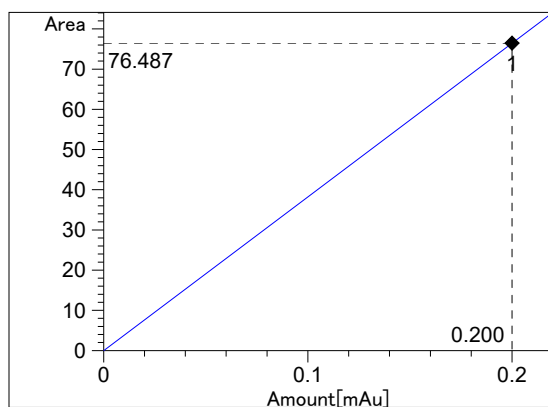
Signal 1: VWD1 A, Wavelength=313 nm

RetTime [min]	Type	Area [mAU*s]	Amt/Area	Amount %	Grp	Name
5.317	BB	76.48679	2.61483e-3	100.000000		LSD

Totals : 100.000000

=====

=====
Calibration Curves
=====



LSD at exp. RT: 5.317
VWD1 A, Wavelength=313 nm
Correlation: 1.00000
Residual Std. Dev.: 0.00000
Formula: $y = mx + b$
m: 382.43397
b: 0.00000
x: Amount
y: Area

=====
*** End of Report ***
=====