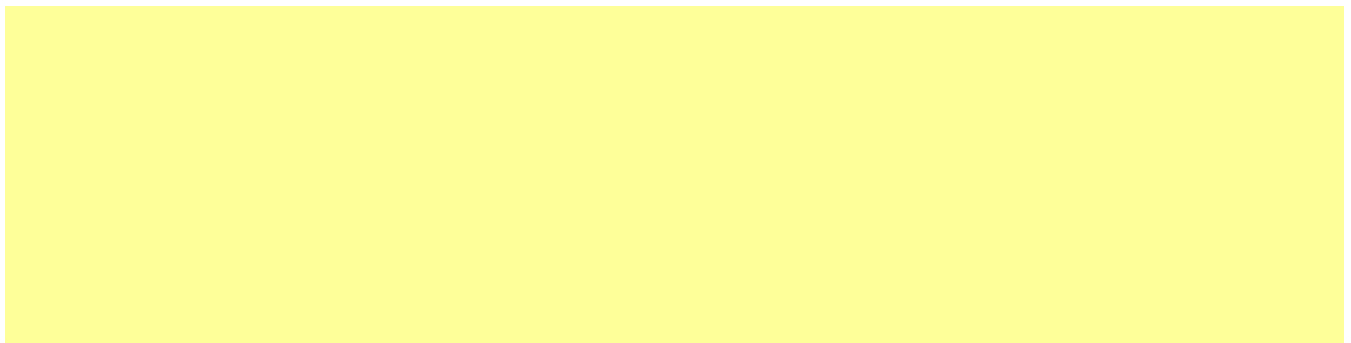


Instructions: Paste the results for a single assay in each yellow block below - to include at least the assay number,
The sample name sent to the case summary pages will be everything to the left of the first space in
Use the data blocks in numerical order (i.e. "data1" first).

ELISA data assay 1



Form template approved by Toxicology Technical Leader Danielle O'Connell on 5/20/2021

Instrument code for QC pack and PDF file name suffix

sample name, results, average, and b/b0.

the name.

No. of positive samples: 0

0 results entered

	neg control in these rows
	calibrator in these rows
	verifier in these rows

s1

s2

s3

s4

s5

s6

s7

s8

s9

s10

s11

s12

s13

s14

s15

s16

s17

s18

s19

s20

s21

s22

s23

s24

s25

s26

s27

s28

s29

s30

s31

s32

s33

s34

s35

s36

s37

s38

s39

s40

s41

s42

s43

s44

s45

Look-up table of assays

205	Cannabinoids 205
206	Cocaine Metabolite 206
207	Opiates 207
209	Amphetamine/MDA 209
210	Barbiturates 210
211	Methamphetamine/MDMA 211
214	Benzodiazepines 214
221	Oxycodone/Oxymorphone 221
225	Tramadol 225
231	Carisoprodol/Meprobamate 231
232	Methadone 232
233	Zolpidem 233
AMP	Amphetamine/MDA 209
BAR	Barbiturates 210
BE	Cocaine Metabolite 206
BEN	Benzodiazepines 214
CAR	Carisoprodol/Meprobamate 231
MAMP	Methamphetamine/MDMA 211
MED	Methadone 232
OP	Opiates 207
OXY	Oxycodone/Oxymorphone 221
THC	Cannabinoids 205
TRA	Tramadol 225
ZOL	Zolpidem 233

0

#VALUE!

0

	assay_names
- Cannabinoids	Amphetamine/MDA 209
- Cocaine Metabolite (Benzoylecgonine)	Benzodiazepines 214
- Opiates	Opiates 207
- Amphetamine/MDA	Cocaine Metabolite 206
- Barbiturates	Methadone 232
- Methamphetamine/MDMA	Barbiturates 210
- Benzodiazepines	Cannabinoids 205
- Oxycodone/Oxymorphone	Carisoprodol/Meprobamate 231
- Tramadol	Methamphetamine/MDMA 211
- Carisoprodol/Meprobamate	Tramadol 225
- Methadone	Zolpidem 233
- Zolpidem	Oxycodone/Oxymorphone 221
- Amphetamine/MDA	
- Barbiturates	
- Cocaine Metabolite (Benzoylecgonine)	
- Benzodiazepines	
- Carisoprodol/Meprobamate	
- Methamphetamine/MDMA	
- Methadone	
- Opiates	
- Oxycodone/Oxymorphone	
- Cannabinoids	
- Tramadol	
- Zolpidem	

Is the text of A10 in the "assaylist"? 1=yes

looks up name in table above.

first 3 digits of A6 as a number

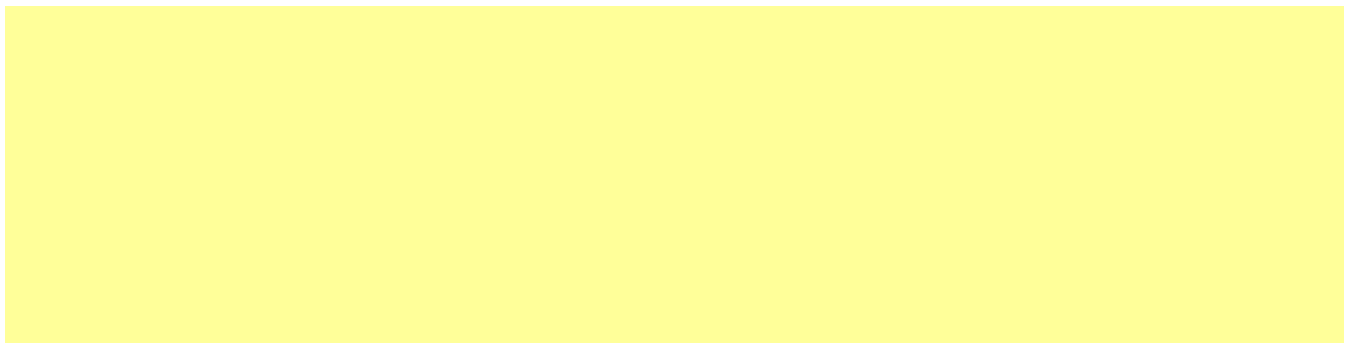
checks to see how many matches are in the look-up table

looks up name in table above.

Instructions: Paste the results for a single assay in each yellow block below - to include at least the assay number,
The sample name sent to the case summary pages will be everything to the left of the first space in
Use the data blocks in numerical order (i.e. "data1" first).

ELISA data assay 2





Form template approved by Toxicology Technical Leader Danielle O'Connell on 5/20/2021

sample name, results, average, and b/b0.
the name.

No. of positive samples: 0
0 results entered

	neg control in these rows
	calibrator in these rows
	verifier in these rows
s1	
s2	
s3	
s4	
s5	
s6	
s7	
s8	
s9	
s10	
s11	
s12	
s13	
s14	
s15	
s16	
s17	

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s31

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s35

s36

s37

s38

s39

s40

s41

s42

s43

s44

s45

0	Is the text of A10 in the "
#VALUE!	looks up name in table a
0	first 3 digits of A6 as a nu
	checks to see how many
	looks up name in table a

'assaylist"? 1=yes

bove.

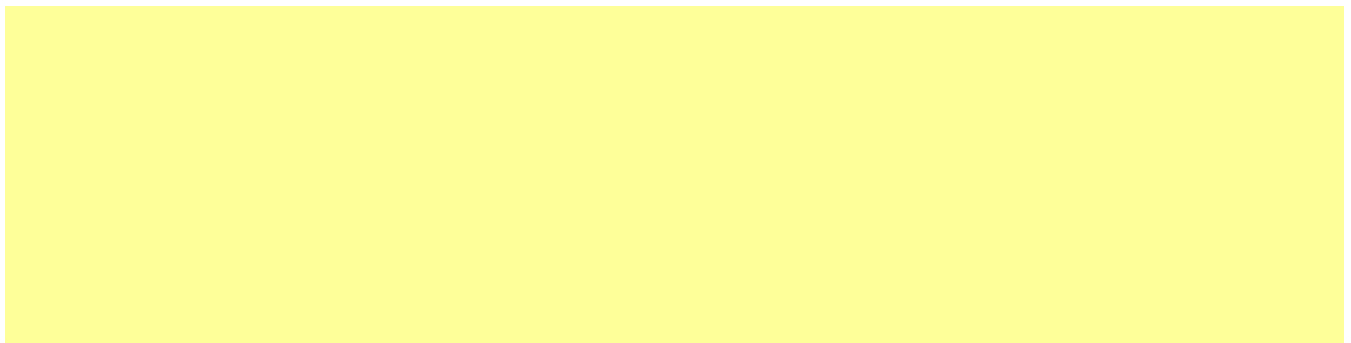
imber

matches are in the look-up table

bove.

Instructions: Paste the results for a single assay in each yellow block below - to include at least the assay number,
The sample name sent to the case summary pages will be everything to the left of the first space in
Use the data blocks in numerical order (i.e. "data1" first).

ELISA data assay 3



Form template approved by Toxicology Technical Leader Danielle O'Connell on 5/20/2021

sample name, results, average, and b/b0.
the name.

No. of positive samples: 0
0 results entered

	neg control in these rows
	calibrator in these rows
	verifier in these rows
s1	
s2	
s3	
s4	
s5	
s6	
s7	
s8	
s9	
s10	
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s37

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s40

s41

s42

s43

s44

s45

0	Is the text of A10 in the "
#VALUE!	looks up name in table a
0	first 3 digits of A6 as a nu
	checks to see how many
	looks up name in table a

'assaylist"? 1=yes

bove.

imber

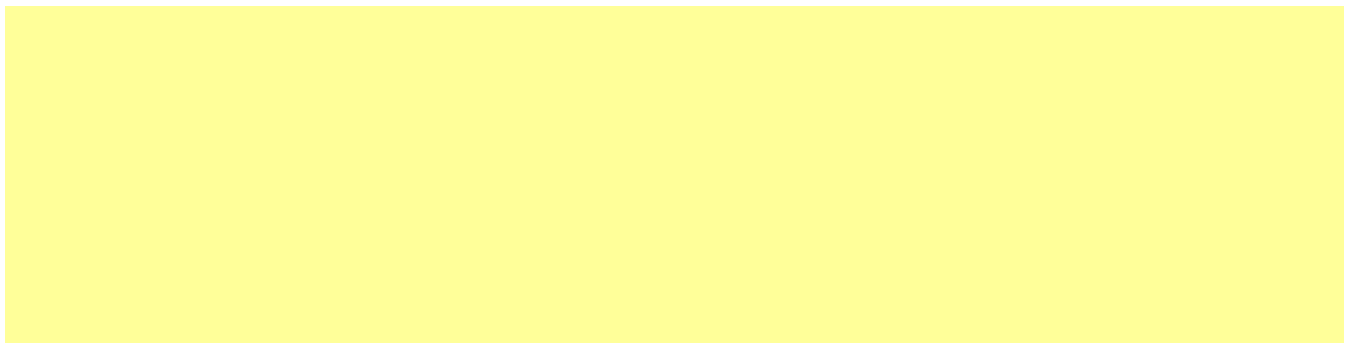
matches are in the look-up table

bove.

Instructions: Paste the results for a single assay in each yellow block below - to include at least the assay number,
The sample name sent to the case summary pages will be everything to the left of the first space in
Use the data blocks in numerical order (i.e. "data1" first).

ELISA data assay 4





Form template approved by Toxicology Technical Leader Danielle O'Connell on 5/20/2021

sample name, results, average, and b/b0.
the name.

No. of positive samples: 0
0 results entered

	neg control in these rows
	calibrator in these rows
	verifier in these rows
s1	
s2	
s3	
s4	
s5	
s6	
s7	
s8	
s9	
s10	
s11	
s12	
s13	
s14	
s15	
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s38

s39

s40

s41

s42

s43

s44

s45

0	Is the text of A10 in the "
#VALUE!	looks up name in table a
0	first 3 digits of A6 as a nu
	checks to see how many
	looks up name in table a

'assaylist"? 1=yes

bove.

imber

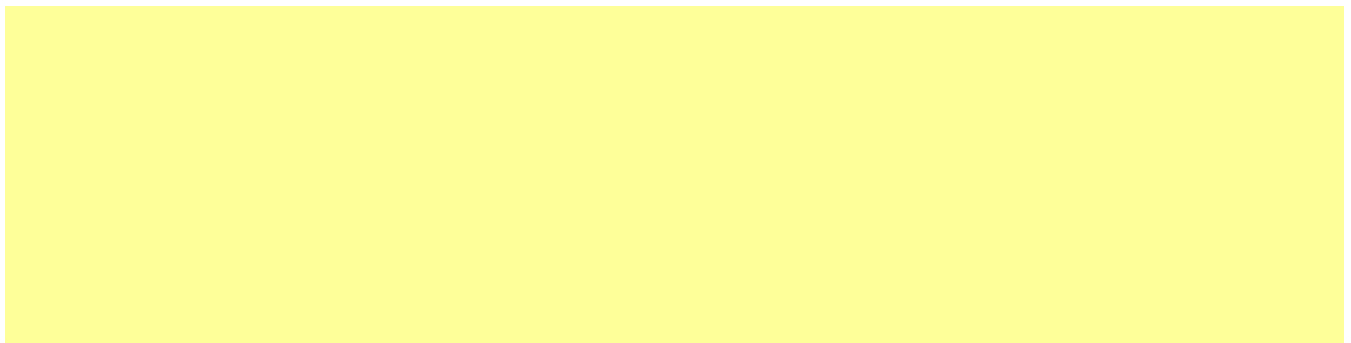
matches are in the look-up table

bove.

Instructions: Paste the results for a single assay in each yellow block below - to include at least the assay number,
The sample name sent to the case summary pages will be everything to the left of the first space in
Use the data blocks in numerical order (i.e. "data1" first).

ELISA data assay 5





Form template approved by Toxicology Technical Leader Danielle O'Connell on 5/20/2021

sample name, results, average, and b/b0.
the name.

No. of positive samples: 0
0 results entered

	neg control in these rows
	calibrator in these rows
	verifier in these rows
s1	
s2	
s3	
s4	
s5	
s6	
s7	
s8	
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s40

s41

s42

s43

s44

s45

0	Is the text of A10 in the "
#VALUE!	looks up name in table a
0	first 3 digits of A6 as a nu
	checks to see how many
	looks up name in table a

'assaylist"? 1=yes

bove.

imber

matches are in the look-up table

bove.

ELISA Analysis Date:

Operator:

QC data file:

EIA19000100

Test Information:

Calibrator concentrations

d-Amphetamine 20ng/ml
 Benzodiazepine (oxazepam 50ng/ml)
 Barbiturates (phenobarbital 300ng/ml)
 Cannabinoids (THC-COOH 25ng/ml)
 d-Methamphetamine 20ng/ml

Test / Strip Method #

**Calibrator Avg.
b/b₀**

**Verifier Avg.
b/b₀**

QC Checks:

Ver. is pos.	Cal. <90%	Indiv. Abs.: neg>cal>ver	Neg. Abs. <20 avg. dev.	Cal. Abs. <20 avg. dev.	Ver. Abs. <20 avg. dev.

[illegible]

[illegible]

EIA Single Case Reporting Form: Case Summary Sheet				Version 8	
NCSCL - Toxicology Unit				Effective Date: 5/20/2021	
This sheet is where information can be added to automate Tox BD Worksheet generation and data export with Instrument Network Routing Prefix (INRP) file names.					
sample #	sample name	Case Record # (for INRP)	Tox-Drug Worksheet location information		
1			File's folder location (on your computer)		
2			File's name (case sensitive)		
3					
4					
5			CV with INRP - commands to copy to Window Command Prompt if CV-with-INRP copies needed		
6			CV file's folder location (on your computer)		
7			CV (.pdf) file's name (case sensitive)		
8			(" .pdf" added to file name if needed)		
9			"copy to" folder (blank will auto-fill if a sample's file is generated)		
10					
11			Copy the orange block of cells on the right,		
12			and past it into the Windows System Command		
13			Prompt. That will make copies of the CV file		
14			listed above.		
15					
16					
17					
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20					
21					
22					
23					
24					
25					
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45						
Form template approved by Toxicology Technical Leader Danielle O'Connell on 5/20/2021						

EIA Single Case Reporting Form

NCSCCL - Toxicology Unit

Version 8

Effective Date: 5/20/2021

ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

Form template approved by Toxicology Technical Leader Danielle O'Connell on 5/20/2021

EIA Single Case Reporting Form

NCSCCL - Toxicology Unit

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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EIA Single Case Reporting Form

NCSCL - Toxicology Unit

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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EIA Single Case Reporting Form

NCSCL - Toxicology Unit

Version 8

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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EIA Single Case Reporting Form

NCSCCL - Toxicology Unit

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Operator:

QC data file: EIA19000100

Case #:

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EIA Single Case Reporting Form

NCSCCL - Toxicology Unit

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Operator:

QC data file: EIA19000100

Case #:

item #: 1

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EIA Single Case Reporting Form

NCSCCL - Toxicology Unit

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Operator:

QC data file: EIA19000100

Case #:

item #: 1

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EIA Single Case Reporting Form

NCSCL - Toxicology Unit

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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NCSCCL - Toxicology Unit

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Operator:

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Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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Case #:

item #: 1

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EIA Single Case Reporting Form

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Case #:

item #: 1

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Case #:

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Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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EIA Single Case Reporting Form

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Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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EIA Single Case Reporting Form

NCSCCL - Toxicology Unit

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Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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Operator:

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Case #:

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Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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Operator:

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Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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EIA Single Case Reporting Form

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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EIA Single Case Reporting Form

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Version 8

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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EIA Single Case Reporting Form

NCSCL - Toxicology Unit

Version 8

Effective Date: 5/20/2021

ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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EIA Single Case Reporting Form

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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Version 8

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

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NCSCL - Toxicology Unit

Version 8

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ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

Test / Strip Method #**Case Results****Calibrator****Verifier****Evaluated****Abs. A value****Abs. B value****Average b/b₀****Average b/b₀****Average b/b₀****Result**

Form template approved by Toxicology Technical Leader Danielle O'Connell on 5/20/2021

EIA Single Case Reporting Form

NCSCCL - Toxicology Unit

Version 8

Effective Date: 5/20/2021

ELISA Analysis: 1/0/00

Operator:

QC data file: EIA19000100

Case #:

item #: 1

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