
















Worklist: 1559

<u>LAB CASE</u>	<u>ITEM</u>	<u>TASK ID</u>	<u>DESCRIPTION</u>	
C2017-0271	1	76736	AM 1 Urine Screening EMIT	
C2017-0273	2	76763	AM 1 Urine Screening EMIT	
C2017-0278	1	76842	AM 1 Urine Screening EMIT	
C2017-0281	1	76898	AM 1 Urine Screening EMIT	
C2017-0294	1	76980	AM 1 Urine Screening EMIT	
C2017-0297	1	77186	AM 1 Urine Screening EMIT	
C2017-0308	1	77283	AM 1 Urine Screening EMIT	
C2017-0309	1	77286	AM 1 Urine Screening EMIT	
C2017-0315	2	77412	AM 1 Urine Screening EMIT	
C2017-0318	1	77307	AM 1 Urine Screening EMIT	
C2017-0337	1	77546	AM 1 Urine Screening EMIT	
M2016-4816	11	77497	AM 1 Urine Screening EMIT	
M2016-4816	12	77579	AM 1 Urine Screening EMIT	
M2017-0602	1	77581	AM 1 Urine Screening EMIT	
P2016-0963	2	76665	AM 1 Urine Screening EMIT	



AUTO MAINTENANCE**BLANK ROTOR RESULTS**

Blank date/time: 2/14/2017 4:15:24 AM

Wavelength	Cuvette AV	Cuvette SD	Errors	Lamp AV	Lamp SD	Errors
340	0.4462	0.0189		1.9829	0.0009	
415	0.3429	0.0138		0.8455	0.0007	
505	0.2839	0.0126		0.2758	0.0004	
546	0.2673	0.0123		0.1983	0.0004	
570	0.2705	0.0120		0.2124	0.0004	
600	0.2850	0.0118		0.0788	0.0012	
660	0.2880	0.0118		0.0403	0.0009	
700	0.2807	0.0116		0.1529	0.0008	

CALIBRATION PLANNING

Test name	Calibrator name	0	1	2	3	4	5	6	7	>7 days valid
+THC 50	DAT Cal	*								
+Amphet 500	DAT Cal	*								
+Benzodiazep300	DAT Cal	*								
+Cocaine 300	DAT Cal	*								
+Opiate 300	DAT Cal	*								

MAINTENANCE PLANNING

Maintenance procedure	0	1	2	3	4	5	6	7	>7 days valid
NEEDLE RINSE								*	
SYSTEM CLEAN									*

EXPIRING REAGENTS

Reagent name	0	1	2	3	4	5	6	7	>7 days valid

EXPIRING CONTROLS

Control name	0	1	2	3	4	5	6	7	>7 days valid
Level 0									*
Level 5									*
S2E									*
S2S									*

EXPIRING CALIBRATORS

Calibrator name	0	1	2	3	4	5	6	7	>7 days valid
Acetaminophen									*
Salicylate Cal									*
sTOX Cal									*
sTCA Cal									*
ETOH Cal									*
DAT Cal									*
Ecstasy Cal 2									*
Ecstasy Cal 3									*
LSD Cal									*
qEcstasyCal 300									*
qEcstasyCal 500									*
qLSD Cal									*
cR Cal									*
sG Cal									*
pH Cal									*
cH Cal									*
nT Cal									*
oX Cal									*

AUTO MAINTENANCE

BLANK ROTOR RESULTS

Blank date/time: 2/23/2017 8:09:52 AM

Wavelength	Cuvette AV	Cuvette SD	Errors	Lamp AV	Lamp SD	Errors
340	0.4488	0.0198		1.9889	0.0008	
415	0.3433	0.0137		0.8512	0.0007	
505	0.2840	0.0125		0.2804	0.0003	
546	0.2675	0.0122		0.2030	0.0004	
570	0.2707	0.0120		0.2165	0.0005	
600	0.2628	0.0116		0.1171	0.0013	
660	0.2883	0.0117		0.0457	0.0007	
700	0.2812	0.0115		0.1564	0.0006	

CALIBRATION PLANNING

Test name	Calibrator name	0	1	2	3	4	5	6	7	>7 days valid
+THC 50	DAT Cal	*								
+Amphet 500	DAT Cal	*								
+Benzodiazep300	DAT Cal	*								
+Cocaine 300	DAT Cal	*								
+Opiate 300	DAT Cal	*								

MAINTENANCE PLANNING

Maintenance procedure	0	1	2	3	4	5	6	7	>7 days valid
NEEDLE RINSE								*	
SYSTEM CLEAN									*

EXPIRING REAGENTS

Reagent name	0	1	2	3	4	5	6	7	>7 days valid

EXPIRING CONTROLS

Control name	0	1	2	3	4	5	6	7	>7 days valid
Level 0									*
Level 5									*
S2E									*
S2S									*

EXPIRING CALIBRATORS

Calibrator name	0	1	2	3	4	5	6	7	>7 days valid
Acetaminophen									*
Salicylate Cal									*
sTOX Cal									*
sTCA Cal									*
ETOH Cal									*
DAT Cal									*
Ecstasy Cal 2									*
Ecstasy Cal 3									*
LSD Cal									*
qEcstasyCal 300									*
qEcstasyCal 500									*
qLSD Cal									*
cR Cal									*
sG Cal									*
pH Cal									*
cH Cal									*
nT Cal									*
oX Cal									*

Measurement date: 2/23/2017 1:43:59 PM

Control name: Level 0

Batch number: 9a508ul-j3

Sample type: Control READY

Test name	Result	Units	Separation	Units	Flags
+Amphet 500	negative	0.343	dAbs/m	0.050	dAbs/m -
+Benzodiazep300	negative	0.287	dAbs/m	0.106	dAbs/m -
+THC 50	negative	0.283	dAbs/m	0.043	dAbs/m -
+Cocaine 300	negative	0.249	dAbs/m	0.117	dAbs/m -
+Opiate 300	negative	0.191	dAbs/m	0.076	dAbs/m -

Measurement date: 2/23/2017 1:46:14 PM

Control name: Level 5

Batch number: 9A609UL-J4

Sample type: Control READY

Test name	Result	Units	Separation	Units	Flags
+Amphet 500	POSITIVE	0.547	dAbs/m	0.153	dAbs/m +
+Benzodiazep300	POSITIVE	0.508	dAbs/m	0.114	dAbs/m +
+THC 50	POSITIVE	0.478	dAbs/m	0.152	dAbs/m +
+Cocaine 300	POSITIVE	0.434	dAbs/m	0.068	dAbs/m +
+Opiate 300	POSITIVE	0.430	dAbs/m	0.162	dAbs/m +

Measurement date: 2/23/2017 1:48:02 PM

Control name: S2E

Batch number: 72520

Sample type: Control READY

Test name	Result	Units	Separation	Units	Flags
+Benzodiazep300	POSITIVE	0.457	dAbs/m	0.063	dAbs/m +
+THC 50	POSITIVE	0.397	dAbs/m	0.071	dAbs/m +
+Cocaine 300	POSITIVE	0.399	dAbs/m	0.033	dAbs/m +
+Opiate 300	POSITIVE	0.342	dAbs/m	0.075	dAbs/m +

Measurement date: 2/23/2017 1:49:49 PM

Control name: S2S

Batch number: 60100

Sample type: Control READY

Test name	Result	Units	Separation	Units	Flags
+Amphet 500	POSITIVE	0.506	dAbs/m	0.113	dAbs/m +

WORKLIST

Pos	Type	Rep	Sample data	Tests requested		
1	Sample	1	ID: neg 12517 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
2	Sample	1	ID: brs3-67140 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
3	Sample	1	ID: brc3-68430 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
4	Sample	1	ID: c2017-0271-1 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
5	Sample	1	ID: c2017-0273-2 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
6	Sample	1	ID: c2017-0278-1 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
7	Sample	1	ID: c2017-0281-1 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
8	Sample	1	ID: c2017-0294-1 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
9	Sample	1	ID: c2017-0297-1 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
10	Sample	1	ID: c2017-0308-1 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
11	Sample	1	ID: c2017-0309-1 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
12	Sample	1	ID: c2017-0315-2 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
13	Sample	1	ID: c2017-0318-1 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
14	Sample	1	ID: c2017-0337-1 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
15	Sample	1	ID: m20164816-11 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
16	Sample	1	ID: m20164816-12 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
17	Sample	1	ID: m2017-0602-1 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50
18	Sample	1	ID: p2016-0963-2 Name:	1 +Amphet 500 4 +Cocaine 300	2 +Benzodiazep300 5 +Opiate 300	3 +THC 50



Idaho State Police Forensic Services

EMIT Urine Drugs-of-Abuse Screen
Analytical Method 1.1

Laboratory Case No: neg 12517
Date of Analysis: 2/23/2017
Time of Analysis: 2:11:53 PM

Assay	Results/Interpretation	Cutoff Value (absorbance)
Amphetamines (500 ng/mL)	negative 0.344	0.393
Benzodiazepines (300 ng/mL)	negative 0.286	0.394
Cannabinoids (50 ng/mL)	negative 0.288	0.326
Cocaine Metabolite (300 ng/mL)	negative 0.252	0.366
Methadone (300 ng/mL)		
Opiates (300 ng/mL)	negative 0.190	0.267

VIVA-Jr Instrument ID: 8-1324



Idaho State Police Forensic Services

EMIT Urine Drugs-of-Abuse Screen
Analytical Method 1.1

Laboratory Case No: brs3-67140
Date of Analysis: 2/23/2017
Time of Analysis: 2:14:07 PM

Assay	Results/Interpretation	Cutoff Value (absorbance)
Amphetamines (500 ng/mL)	POSITIVE 0.505	0.393
Benzodiazepines (300 ng/mL)	POSITIVE 0.626	0.394
Cannabinoids (50 ng/mL)	POSITIVE 0.449	0.326
Cocaine Metabolite (300 ng/mL)	POSITIVE 0.391	0.366
Methadone (300 ng/mL)		
Opiates (300 ng/mL)	POSITIVE 0.352	0.267

VIVA-Jr Instrument ID: 8-1324



Idaho State Police Forensic Services

EMIT Urine Drugs-of-Abuse Screen
Analytical Method 1.1

Laboratory Case No: brc3-68430
Date of Analysis: 2/23/2017
Time of Analysis: 2:16:23 PM

Assay	Results/Interpretation	Cutoff Value (absorbance)
Amphetamines (500 ng/mL)	POSITIVE 0.412	0.393
Benzodiazepines (300 ng/mL)	POSITIVE 0.637	0.394
Cannabinoids (50 ng/mL)	negative 0.304	0.326
Cocaine Metabolite (300 ng/mL)	negative 0.300	0.366
Methadone (300 ng/mL)		
Opiates (300 ng/mL)	POSITIVE 0.454	0.267

VIVA-Jr Instrument ID: 8-1324