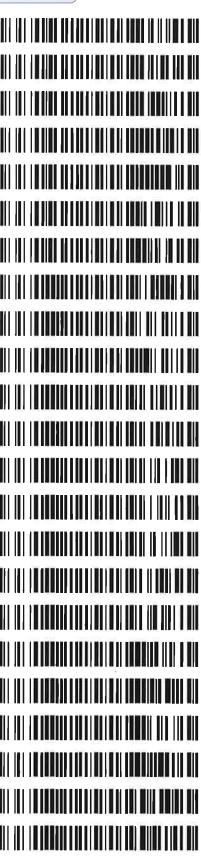




Worklist: 2882 REVIEWED

By Britany Wylie at 1:46 pm, Jan 24, 2019

LAB CASE	ITEM	TASK ID	DESCRIPTION	Jaii 24,
M2018-5719	2	135151		1 111 181
WI2010-3719	2	133131	AM 25 Blood Multi-Drug Screen by LC-QQQ	
M2018-6160	1	134751	AM 25 Blood Multi-Drug Screen by LC-QQQ	
M2018-6171	1	134779	AM 25 Blood Multi-Drug Screen by LC-QQQ	
M2018-6183	1	134810	AM 25 Blood Multi-Drug Screen by LC-QQQ	
M2018-6185	1	134834	AM 25 Blood Multi-Drug Screen by LC-QQQ	
M2018-6228	1	134926	AM 25 Blood Multi-Drug Screen by LC-QQQ	
M2018-6364	3	136184	AM 25 Blood Multi-Drug Screen by LC-QQQ	
P2018-3423	1	133560	AM 25 Blood Multi-Drug Screen by LC-QQQ	
P2018-3591	1	135464		
P2018-3604	2	137055		
P2018-3652	1	135713		
P2018-3653	1	135716		
P2018-3654	1	135763		
P2018-3655	1	135766		
P2018-3656	1	135770		
P2019-0006	1	135807	2.	
P2019-0007	1	135810		
P2019-0052	1	136169	AM 25 Blood Multi-Drug Screen by LC-QQQ	
P2019-0053	1	136172	AM 25 Blood Multi-Drug Screen by LC-QQQ	
P2019-0054	1	136187		
P2019-0060	1	136195		
P2019-0084	1	136298	77: 21:	
P2019-0085	1	136301	<u> </u>	
			-	- 1000



Worklist: 2882

LAB CASE	<u>ITEM</u>	TASK ID	DESCRIPTION	
P2019-0099	1	136337	AM 25 Blood Multi-Drug Screen by LC-QQQ	
P2019-0103	1	136403	AM 25 Blood Multi-Drug Screen by LC-QQQ	



AM# 25: Multi-Drug Screen in Blood by LC-MS/MS



Extraction Date: 1/17/19 Analyst: Sarah Pickle
Plate lot#: 0543908 Plate Expiration: 11/28/19

Mobile phase A: 10mM Amm Form
0.5M Ammonium HydroxideMobile phase B: 0.1% Formic Acid in MeOH
Ethyl AcetateLC Methanol

Blank Blood Lot: 445283-1 Column: Phenomenex Phenyl Hexyl (4.6x50mm, 2.6um)

LCMS-QQQ ID: 59740

Pre-Analytic:

☑ 1. Check levels of mobile phases and needle wash refill as needed. Ensure waste is not full.

Analytic:

- ☑ 1. Remove standards, plate, controls, and samples from cold storage. Allow to reach room temperature.
- 2. Pipette 250μL blood (calibrated pipette) Pipette ID: #16 in wells of analytical (standards) plate.
- □ 3. Place on shaking incubator at ambient temp., 900rpm for 15 minutes. Shaker ID: 067105
- □ 4. Pipette 250μL 0.5M ammonium hydroxide in wells of analytical plate.
- ∑ 5. Place on shaking incubator at ambient temp., 900rpm for 15 minutes.
- ✓ 7. Apply positive pressure for approx. 10-15 seconds (or until no liquid remains on top of sorbent).
 (Load at 85-100 PSI- Selector to the right) Manifold ID: 067104
- ⊠ 8. Wait 5 minutes.
- ∅ 9. Add 900uL ethyl acetate.
- \boxtimes 10. Wait 5 minutes.
- △ 11. Apply positive pressure for approx. 15 seconds. (10-15 PSI- Selector to the left).
- □ 12. Add 900uL ethyl acetate.
- \boxtimes 13. Wait 5 minutes.
- ✓ 14. Apply positive pressure for approx. 15 seconds. (10-15 PSI- Selector to the left).
- 🗵 16. Reconstitute in 100μL 100% LC MeOH and heat seal plate with foil. Place in autosampler and run worklist.

Post-Analytic

- ☑ 1. Open quantitation software and create a new quantitation batch.
 - Batch Name: 011719 MDS SP
 - Worklist path: MDS P1, MDS P2 final

- □ A Did all QCs pass for each analyte? Y / N Yes
- □ 5. Central File Packet to include: LIMS Worklist, Method Checklist, Calibration and Control Reports

COMMENTS:







AM #25 Blood Multi-Drug Screen by LCMS-QQQ

Methanol External Control Solution (Lot: 042618)

100 ul of Img/mL stock was added of each drug to 9600 ul of LC MeOH.

Component	Source	Source Lot Number	Expiration Date
Methanol (LCMS)	Fisher	177145	
Oxycodone	Cerilliant	FE01181701	March 2022
Diazepam	Cerilliant	FE05201602	June 2021
Metoprolol	Cerilliant	FN06091510	July 2020
Meperidine	Cerilliant	FE01271602	June 2021
Prepared:	04/26/18		
Prepared By:	Tamara Sala	zar	
Expires:	04/26/19		

Blood External Control Solution (Lot: WS122618)

100 ul of methanol external control solution was added to 9900 ul of blood.

Approximately 50ng/mL of each compound.

Component	Source	Source Lot Number
Negative Blood	Hemostat	445283-1
Methanol External Control Solution		042618
Prepared:	12/26/18	
Prepared by:	Tamara Sal	azar
Expires:	04/26/19	

		6-MAM	7-amino	Benzoyl	Metopro	a-hydrox	alpha-P	Alprazolam	Ampheta	Cocaine	Bupropi	Carisop	Citalopr	Clonaze	Codeine	Cyclobe	Dextron	Dextrorp	Diazepam	Dihydrocodeine	Diphenh	Doxylan	EDDP	Fentany	Huoxeti	Hydrocc	Пушот	Mirtazar	Mitragyr	Meproba	Methado	Metham	Morphine	Norbupr		Nordiaze	Norfentanyl	Norfentanyl Norhydrocodone	Norfentanyl Norhydrocodol Noroxycodone	Norfenta Norhydra Noroxyc O-desma	Norfenta Norhydra Noroxyc O-desma	Norfentanyl Norhydroco Noroxycodc O-desmeth Oxazepam Oxycodone	Nordaze Norfenta Norhydri Noroxyc O-desmi Oxazepa Oxycodd	Nordiazepam Norfentanyl Norhydrocodo Noroxycodone O-desmethyl-t Oxazepam Oxycodone Oxycodone Oxymorphone Phentermine	Norolazz Norhydr Noroxyc Noroxyc O-desm Oxazepa Oxycodd Oxymori Phenteri	Nordiazzepam Norfentanyl Norhydrocodo Noroxycodone O-desmethyl-i Oxazzepam Oxycodone Oxymorphone Phentermine Promethazine Quetiapine	Norinazej Norinan Norhydroo Noroxyco O-desmet Oxazepar Oxycodor Oxymorph Phenterm Prometha Quetiapin Sertraline	Norinazepan Norinazepan Norinydrococ Noroxycodol O-desmethy Oxazepam Oxycodone Oxymorphor Phentermine Promethazin Quetiapine Sertraline Temazepam	Name 6-MAM 7-aminoclonaze Benzoylecgonin Metoprolol a-hydroxyalpraz alpha-PVP Alprazolam Amphetamine Cocaine Bupropion Citalopram Clonazepam Codeine Cyclobenzaprine Cyclobenzaprine Dextromethorph Dextromethorph Dextrorphan Diazepam Diazepam Diazepam Codeine Hydrocodeine Diphenhydramine EDDP Fentanyl Fluoxetine Hydrocodone Hydrocodone Hydromorphone Ketamine Mitrazapine Mitrazapine Methadone Methadone Norbuprenorphire Norbuprenorphire	Compound Method p1 cal 1a p1 cal 1a p1 cal 1a Results anne Transition Acq. Date-Time RT Resp. Calc. Conc. 328.2 -> 165. 1/17/2019 2:49 PM 4.732 2903 10,0000 onazepam 286.1 -> 121. 1/17/2019 2:49 PM 5.451 97878 10,0000 oponine 290.1 -> 168. 1/17/2019 2:49 PM 5.243 12916 10,0000 alprazolam 325.1 -> 297. 1/17/2019 2:49 PM 6.320 23161 10,0000 alprazolam 325.1 -> 291. 1/17/2019 2:49 PM 6.320 2361 10,0000 m 309.1 -> 281. 1/17/2019 2:49 PM 6.325 254231 10,0000 m 309.1 -> 281. 1/17/2019 2:49 PM 5.336 145432 10,0000 n 309.1 -> 281. 1/17/2019 2:49 PM 5.335 135044 10,0000 n 300.2 -> 175. 1/17/2019 2:49 PM 5.831 15694 10,0000 n 325.2 -> 109. 1/17/2019 2:49 PM 5.821 18333
Compound Met	Name		clonazepam	ecgonine	lol _	(yalprazolam	/P	am	amine		n	odol	me	pam		nzaprine	ethorphan	han	3	odeine	ydramine	line			le le	cone	orpriorie	ine d	ine	mate	ine	ohetamine	(D	enorphine	pam	nyl	ocodone	odone	O-desmethyl-tramadol	m	ine	phone	nine	azine	ne	Ф		oam	Compound Met Name Clonazepam ecgonine lol lol graphine ecgonine lol lol graphine ecgonine lol gram m codol am pam pam pam pam pam pam pam pam pam	Transition Acq. Date-Time RT Resp. Calc. Conc. 28.2 - 165. 1/17/2019 2.49 PM 4.732 2903 10.0000 25.1 -> 291. 1/17/2019 2.49 PM 5.431 37878 10.0000 25.1 -> 291. 1/17/2019 2.49 PM 5.243 12916 10.0000 25.1 -> 291. 1/17/2019 2.49 PM 5.243 12916 10.0000 25.1 -> 184. 1/17/2019 2.49 PM 5.230 23161 10.0000 25.2 -> 105. 1/17/2019 2.49 PM 5.336 145432 10.0000 25.2 -> 105. 1/17/2019 2.49 PM 5.336 145432 10.0000 25.2 -> 105. 1/17/2019 2.49 PM 5.336 145432 10.0000 25.2 -> 105. 1/17/2019 2.49 PM 5.873 408602 10.0000 25.2 -> 11. 1/17/2019 2.49 PM 5.873 408602 10.0000 25.2 -> 11. 1/17/2019 2.49 PM 5.873 408602 10.0000 25.2 -> 11. 1/17/2019 2.49 PM 5.873 408602 10.0000 25.2 -> 11. 1/17/2019 2.49 PM 5.873 408602 10.0000 25.2 -> 11. 1/17/2019 2.49 PM 5.873 408602 10.0000 25.2 -> 11. 1/17/2019 2.49 PM 5.842 158.330 10.0000 27.2 -> 11. 1/17/2019 2.49 PM 5.842 158.330 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.842 158.330 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.842 158.330 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.842 158.330 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.844 188127 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.844 188127 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.844 188127 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.844 188127 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.844 188127 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.844 188127 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.845 23840 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.846 23840 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.846 23840 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2 -> 18. 1/17/2019 2.49 PM 5.536 381012 10.0000 27.2
nod	Transition	V	v	V	V	V	232.2 -> 91.0		136.1 -> 91.1		240.1 -> 184	\ v	V	↓	300.2 -> 215	\ \	۱.	V		Į↓	۱۷	- ↓			310.1 -> 44.3	300.2 -> 198					\v	150.1 -> 91.1			271.1 -> 140	233.2 -> 84.2		302.1 -> 284	250.2 -> 58.3			302.1 -> 284	150.1 -> 65.2	285.1 -> 86.2	384.2 -> 253	306.1 -> 158		301.1 -> 255		BT Resp. Calc. Conc. 4.732 2903 10.0000 5.451 97878 10.0000 5.451 97878 10.0000 5.243 12916 10.0000 6.320 23161 10.0000 6.320 23161 10.0000 6.320 23161 10.0000 6.320 23161 10.0000 6.321 10.0000 10.0000 6.425 254231 10.0000 6.5321 10.0000 10.0000 6.5331 115044 10.0000 6.5425 254231 10.0000 6.5341 332860 10.0000 6.5421 96876 10.0000 6.5421 19886 10.0000 6.5421 136800 10.0000 6.5421 136800 10.0000 5.842 158330 10.0000 5.842 136800 10.0000 6.093 859249 10.0000 5.941 <td< td=""></td<>
p1 cal 1a	Acq. Date-Time	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/1//2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM	1/17/2019 2:49 PM		1/17/2019 2:49 PM	7 Trans: 1 10.1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Resp. Calc. Conc. 2903 10.0000 97878 10.0000 12916 10.0000 67247 10.0000 254231 10.0000 254231 10.0000 318079 10.0000 318079 10.0000 318079 10.0000 318079 10.0000 318079 10.0000 34938 10.0000 115044 10.0000 18867 10.0000 18986 10.0000 196948 10.0000 105330 10.0000 168127 10.0000 168127 10.0000 168127 10.0000 158386 10.0000 15853 10.0000 15553 10.0000 10000 15586 10.0000 10000 10.0000 137126 10.0000 10000 10.0000 13895 10.0000 10000 10.0000																									
	RT	4.732	5.451	5.243	5.290	6.320	5.336	6.425	4.649	5.385	5.539	6.067	5.873	6.281	4.596	6.104	5.842	5.231	6.674	4.534	5.804	5.432	5.860	5.790	6,099	4 /98	4 1/5	5 536	5.910	5.541	6.119	4.789	3.916	5.665	6.534	5.173	4.760	4.716	4.745	6.326	4.733	4.716	4.952	6.062	6.053	6.304	2 420	6.468	Transition 28.2 -> 165 1/1 86.1 -> 121 1/1 86.2 -> 165 1/1 86.2 -> 165 1/1 86.2 -> 116 1/1 90.1 -> 168 1/1 10.2 -> 297 1/1 10.1 -> 184 1/1 10.2 -> 174 1/1 10.2 -> 187 1/1 10.1 -> 188 1/1 10.2 -> 188 1/1 10.1 -> 188 1/1 10.2 -> 188 1/1 10.2 -> 188 1/1 10.2 -> 188 1/1 10.2 -> 188 1/1 10.2 -> 188 1/1 10.2 -> 238 1/1 10.3 -> 101 1/1 10.2 -> 284 1/1 10.2 -> 286.2 1/1	Cal 1a Results Calc. Conc. 10.0000
P 1	Resp.	2903	97878	12916	67247	23161	145432	254231	318079	332060	115044	34938	408602	96876	18986	113463	158330	196948	136800	62031	168127	210324	749332	23840	859249	6581/	33300	361012	15553	30079	368995	328335	12844	13137	187126	340935	11030	72642	549330	96599	197935	72642	55075	449242	303605	329894	273561	10001	Transition Acq. Date-Time 28.2 -> 165 1/17/2019 2:49 PM 86.1 -> 121 1/17/2019 2:49 PM 90.1 -> 168 1/17/2019 2:49 PM 90.1 -> 281 1/17/2019 2:49 PM 90.2 -> 182 1/17/2019 2:49 PM 90.2 -> 214 1/17/2019 2:49 PM 90.2 -> 215 1/17/2019 2:49 PM 90.2 -> 214 1/17/2019 2:49 PM 90.2 -> 215 1/17/2019 2:49 PM 90.2 -> 215 1/17/2019 2:49 PM 90.2 -> 216 1/17/2019 2:49 PM 90.2 -> 167 1/17/2019 2:49 PM 90.2 -> 182 1/17/2019 2:49 PM 90.2 -> 184 1/17/2019 2:49 PM 90.2 -> 185 1/17/2019 2:49 PM 90.2 -> 184 1/17/2019 2:49 PM 90.2 -> 185 1/17/2019 2:49 PM 90.2 -> 184 1/17/2019 2:49 PM 90.2 -> 188 1/17/2019 2:49 PM 90.2 -> 198 1/17/2019 2:49 PM 90.2 -> 198 1/17/2019 2:49 PM 90.2 -> 238 1/17/2019 2:49 PM 90.2 -> 198 1/17/2019 2:49 PM 90.2 -> 198 1/17/2019 2:49 PM 90.2 -> 198 1/17/2019 2:49 PM 90.2 -> 249 1/17/2019 2:49 PM 90.2 -> 184 1/17/2019 2:49 PM 90.2 -> 284 1/17/2019 2:49 PM 90.2 -> 284 1/17/2019 2:49 PM 90.2 -> 188 1/17/2019 2:49 PM 90.2 -> 288 1/17/2019 2:49 PM 90.2 -> 288 1/17/2019 2:49 PM 90.2 -> 188 1/17/2019 2:49 PM 90.2 -> 188 1/17/2019 2:49 PM 90.2 -> 288 1/17/2019 2:49 PM	Calc. Conc. 10.0000
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	M N/S	52.79	381.31	2048.53	16082.28	220.29	80.47	26627.22	60.47	114859	366.04	10659.87	92830.80	205,42	6983.75	15582.84	1134.06	24961.23	75.94	145.27	26.05	85.94	133598	28.29	313.21	356.72	100 70	1129 78	2447 75	41.75	48913.37	34.35	Infinity [88.93	64.11	970.61	2000.65	29.46	79.70	Infinity	134.96	29.46	Infinity 🔽	912.55	112433	494.88	1910.40		Transition Acq. Date-Time RT Resp. 282 -> 165. 1/17/2019 2:49 PM 5.243 12916 82> 161. 1/17/2019 2:49 PM 5.243 12916 82> 161. 1/17/2019 2:49 PM 5.243 12916 92> 291. 1/17/2019 2:49 PM 5.243 12916 92> 291. 1/17/2019 2:49 PM 5.230 23161 92> 291. 1/17/2019 2:49 PM 5.336 145432 92. 17/17/2019 2:49 PM 5.336 145432 92. 17/17/2019 2:49 PM 5.336 145432 92. 17/17/2019 2:49 PM 5.335 115044 12> 182. 1/17/2019 2:49 PM 5.335 115044 12> 182. 1/17/2019 2:49 PM 5.335 115044 12> 291. 1/17/2019 2:49 PM 5.335 115044 12> 291. 1/17/2019 2:49 PM 5.335 115044 12> 291. 1/17/2019 2:49 PM 6.067 34938 12> 182. 1/17/2019 2:49 PM 6.067 18386 16.2 -> 193. 1/17/2019 2:49 PM 6.074 13886 16.2 -> 193. 1/17/2019 2:49 PM 6.074 13880 12> 193. 1/17/2019 2:49 PM 6.099 82840 188127 12> 182. 1/17/2019 2:49 PM 6.099 82840 188127 12> 183. 1/17/2019 2:49 PM 6.099 82840 188127 12> 193. 1/17/2019 2:49 PM 6.099 82840 188127 12> 193. 1/17/2019 2:49 PM 6.099 82820 18> 193. 1/17/2019 2:49 PM 6.099 82820 18> 193. 1/17/2019 2:49 PM 6.099 82924 18. 193. 193. 193. 193. 193. 193. 193. 193	
Qualifier 1 M	Transition	328.2 -> 211	286,1 -> 222	290.1 -> 105	12		232.2 -> 77.1	309.1 -> 205	Į.	V		261.2 -> 55.3				276.2 -> 231	272.2 -> 147	V	285.1 -> 153	302.2 -> 128	256.2 -> 152	l.	↓		۱'n	/ l t							286.2 -> 165	414.3 -> 57.3	271.1 -> 208	233.2 -> 55.3	286.2 -> 171	302.1 -> 186	250.2 -> 42.3	287.1 -> 268_	316.2 -> 241	302.1 -> 227_	150.1 -> 133_	V			201 1 -> 283		Transition Acq. Date-Time RT Resp. Calc. Conc. S/N 28.2 → 165. 1/17/2019 2:49 PM 4.732 2903 10.0000 28.79 86.1 → 121. 1/17/2019 2:49 PM 5.451 978/8 10.0000 2948.53 90.1 → 168. 1/17/2019 2:49 PM 5.451 978/8 10.0000 2948.53 86.2 → 116. 1/17/2019 2:49 PM 5.290 67247 10.0000 2048.53 25.1 → 291. 1/17/2019 2:49 PM 6.320 23161 10.0000 266.27 36.1 → 91.1 1/17/2019 2:49 PM 6.320 23161 10.0000 206.27 40.1 → 84.1 1/17/2019 2:49 PM 6.325 252.31 10.0000 205.27 36.1 → 282. 1/17/2019 2:49 PM 6.385 332.060 10.0000 205.42 20.2 → 171. 1/17/2019 2:49 PM 6.581 338.38 10.0000 205.42 20.2 → 182. 1/17/2019 2:49 PM 6.581 19886 10.0000 288.37 25.2 → 193. 1/17/2019 2:49 PM 6	
1	M				٦	٦	٦	٦			٦	F	_	٦	٦	٦	٦	٦	٦	٦	٦			ī	1	1	1	7	7	ī	7	٦		□	٦	٦			٦	٦	٦	٦	7	7	٦	٦	٦	,	Transition Acq, Date-Time RT Results Qual 282 -> 165. 1/17/2019 2:49 PM 4.732 2903 10.0000 52.79 [**] 2928 861 -> 121. 1/17/2019 2:49 PM 5.451 197878 10.0000 2948 53 290 901 -> 168. 1/17/2019 2:49 PM 5.243 12916 10.0000 2948 53 296 281 -> 29.1 1/17/2019 2:49 PM 5.243 12916 10.0000 2948 53 298 281 -> 29.1 1/17/2019 2:49 PM 6.320 23781 10.0000 2862.28 288 381 -> 91.1 1/17/2019 2:49 PM 6.320 2381 10.0000 28627.22 399 381 -> 91.1 1/17/2019 2:49 PM 6.425 254231 10.0000 26627.22 399 381 -> 91.1 1/17/2019 2:49 PM 6.627 34938 10.0000 2863.9 290 382 -> 182 1/17/2019 2:49 PM 6.6281 388676 10.0000 2863.9 291 382 -> 195. 1/17/2019 2:49 PM 6.801 13848 10.0000 2883.8 291 382 -> 195. 1/17/2019 2:49 PM	Quality Court 17 (1975)
alifier 1 R	S/N	345.28	2214.45	3568.60	236.04	1054.25	41.93	125.91	84.06	120.36	1011.85	22.83	10763	241.68	18495	2096.99	17452	351.54	176.65	162.02	Infinity	87.71	935.74	1990.05	85.62	infinity	Infinity	95.41	190.15	40.15	2187.00	5.69	19.81	40.15	91.92	23567	1383.95	72.94	43.91	6.24	94.14	30.57	39.93	214.52	33810	29.73	infinity.	- Liliiiii	Transition	Oualifier 1 M. Transition M 328.2 -> 211 2286.1 -> 222 2290.1 -> 105 2290.1 -> 105 232.2 -> 77.1 239.2 -> 256.3 239.1 -> 205 136.1 -> 119 136.1 -> 119 136.1 -> 119 136.1 -> 131 240.1 -> 153 250.2 -> 165 271.2 -> 165 271.2 -> 167 272.2 -> 147 272.2 -> 147 272.2 -> 147 279.2 -> 250 330.2 -> 152 279.2 -> 250 310.1 -> 148 300.2 -> 128 279.2 -> 250 310.1 -> 148 310.1 -> 148 310.1 -> 148 310.1 -> 148 310.1 -> 148 310.1 -> 148 310.1 -> 148 310.1 -> 148 310.1 -> 148 310.1 -> 128 2286.2 -> 157 238.1 -> 250 3316.2 -> 241 302.1 -> 268 316.2 -> 241 302.1 -> 275 303.1 -> 277 304.2 -> 277 305.1 -> 174 306.1 -> 277 307.1 -> 174 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277 308.1 -> 277
esults	Area	1641	13891	19683	71950	6293	1015	81536	1483	48132	2008	70574	52693	17704	21880	57276	1357	97884	1860	52837	1597	3456	3300	8120	10059	53290	28969	1786	1604	17759	3279	1053	9887	11997	46592	1414	6117	18541	18695	76524	46939	9531	5010	93323	1632	1020	83560		Transition Acq Data-Time RT Resp. Calc Conc. SN M Transition Acq Data-Time RT Resp. Calc Conc. SN M Transition MS 22 -> 165. 11/17/2019 2:49 PM 5.451 1997878 10.0000 381.31 286.1 -> 222.1 1981. 11/17/2019 2:49 PM 5.451 1997878 10.0000 1805.238 2.301> 105. 11/17/2019 2:49 PM 5.451 1997878 10.0000 20.48.53 290.1 -> 105. 105. 11/17/2019 2:49 PM 5.451 1997878 10.0000 20.48.53 290.1 -> 105. 105. 11/17/2019 2:49 PM 5.361 19.0000 20.686.7 22 30.51 -> 105. 11/17/2019 2:49 PM 5.361 19.0000 20.686.7 22 30.51 -> 205. 1 -> 105. 11/17/2019 2:49 PM 5.361 19.543 10.0000 20.686.7 22 30.51 -> 205. 1 -> 105. 11/17/2019 2:49 PM 5.361 19.543 10.0000 20.686.7 22 30.51 -> 205. 1 -> 105. 11/17/2019 2:49 PM 5.361 19.544 10.0000 20.880.371 261.2 -> 56. 3 25> 105. 11/17/2019 2:49 PM 5.535 11.544 10.0000 20.880.371 261.2 -> 56. 3 25> 105. 11/17/2019 2:49 PM 5.535 11.544 10.0000 20.880.371 261.2 -> 56. 3 25> 105. 11/17/2019 2:49 PM 5.535 11.5454 10.0000 20.880.371 261.2 -> 56. 3 25> 105. 11/17/2019 2:49 PM 5.535 11.5454 10.0000 20.880.387 261.2 -> 56. 3 25> 105. 11/17/2019 2:49 PM 5.5451 19.5454 10.0000 20.880.387 261.2 -> 56. 3 25> 105. 11/17/2019 2:49 PM 5.5451 19.5454 10.0000 20.880.387 261.2 -> 56. 3 25> 105. 11/17/2019 2:49 PM 5.5451 19.5454 10.0000 20.880.387 261.2 -> 56. 3 25> 105. 11/17/2019 2:49 PM 5.5451 19.5454 10.0000 20.880.387 271.2 -> 105. 11/17/2019 2:49 PM 5.540 18.8172 10.0000 11.45.52 10.2 256. 11/17/2019 2:49 PM 5.540 18.8172 10.0000 20.880.38 271 262> 105. 11/17/2019 2:49 PM 5.540 18.8172 10.0000 385.34 271 271.2 -> 105. 11/17/2019 2:49 PM 5.540 18.8172 10.0000 385.34 271 271.2 -> 105. 11/17/2019 2:49 PM 5.540 18.8172 10.0000 385.34 271 271.2 -> 105. 11/17/2019 2:49 PM 5.540 18.8172 10.0000 385.34 271 271.2 -> 105. 11/17/2019 2:49 PM 5.540 18.8172 10.0000 385.34 271 271.2 -> 105. 11/17/2019 2:49 PM 5.540 18.8172 10.0000 385.34 271 271.2 -> 105. 11/17/2019 2:49 PM 5.540 18.8172 10.0000 385.37 271 288. 11/17/2019 2:49 PM 5.540 18.8172 10.0000 385.37 271 288. 11/17/2019 2:49 PM 5.540 18.8172	Cualifier 1 M. Transition M 328.2 -> 211 2286.1 -> 222 2290.1 -> 105 2290.1 -> 105 232.2 -> 77.1 309.1 -> 205 136.1 -> 119 136.1 -> 119 136.1 -> 119 136.1 -> 119 136.1 -> 119 136.1 -> 119 136.1 -> 131 136.1 -> 131 136.1 -> 131 136.1 -> 141 130.2 -> 165 130.2 -> 165 130.2 -> 165 130.1 -> 148 130.2 -> 128 130.1 -> 148 130.2 -> 128 130.1 -> 148 130.2 -> 128 150.1 -> 119 150.1 -> 119 150.1 -> 119 150.1 -> 119 150.1 -> 128 150.1 -> 128 150.1 -> 128 150.1 -> 128 150.1 -> 128 150.1 -> 128 150.1 -> 133 150.1 -> 128 150.1 -> 133 150.1 -> 128 150.1 -> 133 150.1 -> 275 150.1 -> 275 150.1 -> 275
ISTD Method	Name						alpha-PVP-d8												Diazepam-D5		Diphenhydramine-D3	Doxylamine-D5	EDDP-D3		5.0	_			Tramadol-13C-D3			Methamphetamine-D11		1000			Norhydrocodone-D3	Noroxycodone-D3								Sertraline-D3		l emazepam-D5	Transition	Qualifier 1 M. Qualifier 1 Re Transition M. S/N 3282 -> 211. 345.28 286.1 -> 222. 2214.45 290.1 -> 105. 3568.60 268.2 -> 56.3 236.04 325.1 -> 215. 1054.25 232.2 -> 77.1 41.93 309.1 -> 205. 125.91 136.1 -> 119. 84.06 304.2 -> 105. 10763. 316.1 -> 213. 241.68 300.2 -> 165. 120.36 240.1 -> 131. 1011.85 261.2 -> 55.3 2296.39 276.2 -> 231. 2096.99 276.2 -> 231. 2096.99 272.2 -> 147. 17452. 285.1 -> 153. 176.65 302.2 -> 128. 1990.05 310.1 -> 148. 85.62 300.2 -> 128. 1990.05 310.1 -> 148. 85.62 300.2 -> 128. 1990.05 310.1 -> 148. 85.62 300.2 -> 152. Infinity 271.1 -> 208. 1990.05
1811	뭐	4.712	5.449	5.243	4.714	6319	5.334	6.404	4.588	5.384	5.539	6.045	5.872	6.260	4.572	6.104	5.841	5.230	6.652	4.531	5.824	5.452	5.840	5.789	6.098	4./95	4.1/4	5.191	5.248	5.541	6.118	4.748	3.895	5.644	6.512	5.152	4.760	4.714	4.766	6.326	4.712	4.714	4.951	6.061	6.011	6.303	6 467	0.407	Transition Acq Date-Time RT Resp. Calci & Flexuits Acq Date-Time RT Resp. Calci & Conc. S.N M. Transition M. Qualifier M. Quali	Qualifier 1 M. Qualifier 1 Results Transition MI S/N Area 328.2 -> 211. 345.28 1641 286.1 -> 222. 2214.45 13891 290.1 -> 105. 3568.60 19683 268.2 -> 56.3 725.44 71950 325.1 -> 215. 1054.25 6293 325.2 -> 77.1 119.59 125.91 81536 136.1 -> 119. 84.06 1483.3 1015.36 136.1 -> 119. 125.91 81536 125.91 81536 136.1 -> 213. 125.91 81536 125.91 81536 136.1 -> 119. 84.06 1483.3 236.2 -> 165.3 70574 212.2 -> 165.3 120.36 48132 2200.3 48132 214.0 -> 131. 1011.85 2008.3 70574 302.2 -> 165. 1218.0 122.83 70574 272.2 -> 141. 13495 21880 1355 271.2 -> 167. 174.52 1357 1360 1360 19880
ISTD Results	Resp.	101106		67348					341050	779394		119721	526018					584230	612482	310883	1464455		4252572	T	\ \			3119507			1				426938		127597	366224	1334362	549976	494956			_			_	Г	Picalia Pic	Cualifier 1 M. Qualifier 1 Results ISTD Method Transition MI S.N Area Name 288.1 → 222 7 221.4 45 13831 7-Aminoclonazepam-D4 5 288.1 → 222 7 236.04 71950 Noroxycodone-D3 5 288.2 → 56.3 7 236.04 71950 Noroxycodone-D3 5 288.2 → 77.1 4 9.3 1015 alpha-PVP-d8 5 309.1 → 205 105.91 815.36 Alprazolam-D5 6 309.1 → 205 10763 208 Burpropion-D9 5 251.2 → 56.3 7 207.3 208 Burpropion-D9 5 251.2 → 56.3 7 10783 208 Cocaline-D3 5 252.2 → 262 10763 2593. Citalopram-D6 5 316.1 → 213 17452 1280. Cocline-D9 6 276.2 → 231 7096.93 57276 Cyclobenzaphine-D3 6 277.2 → 14 17442 13845 Dextrorphan-D3 6 </td

nananan godisMikankango Ranangankan	Name		Trazodone	Trazodone Venlafaxine
	Transition	372.2 -> 176	270 2 50 2	12/02-7000
	Acq-Date-Time	372.2 -> 176 1/17/2019 2:49 PM	278.2 -> 58.3 1/17/2019 2:49 PM	-
	RT	5.972	5.616	5.712
and the second second	Resp.	520650	669439	
THE RESIDENCE OF THE PROPERTY	Calc. Conc.	10,0000	10.0000	
	IW N/S	86032.46 372.	115.82 278.	.808 - 308
Qualifier 1 M Qualifier 1.	/I Transition	372.2 -> 148	278.2 -> 260	308.2 -> 263
9	ĸ	٦		٦
ualifier 1 F	S/N	2506.63	1421.74	12678
Results	- Area	4863	10223	98453
ISTD Method	- Area - Name	Trazodone-D6	10223 Venlafaxine-D6	98453 Zolpidem-D6
ISTD	꿕	5.952	5.615	5.711
ISTD Results	Resp.	1108511	868241	5.711 2826537

RT Resp. Calc. Conc. S/N	RT Resp. Calc. Conc. S/N MI Transi	RT Resp. Calc. Conc. S/N MI Transition MI 328.2 -> 211	RT Resp. Calc. Conc. S/N MI Transition MI 328.2 -> 211	RT Resp. Calc. Conc. S/N MI Transition MI S/N Area 328.2 -> 211	RT Resp. Calc. Conc. S/N MI Transition MI S/N Area 328.2 -> 211	RT Resp. Calc. Conc. S/N MI Transition MI S/N Area Name 1 1 328.2 -> 211 6-MAM-D6 7-Aminoclonazepam-D4 286.1 -> 222 7-200.1 -> 105 7-Aminoclonazepam-D4 8enzoylecgonine-D8 8enzoylecgonine-D8
1/17/2019 3:28 PM 5:269 597753 103 5293 7687.27	5.269 597753 103 5293 7687.27 T 268.2 ->	5.269 597753 103 5293 7687.27 T 268.2 ->	5.269 597753 103.5293 7687.27 290.1 -> 105 5.269	5.269 597753 103.5293 7687.27 7 268.2 -> 56.3 7 931.42 664109	5.269 597753 103.5293 7687.27 7 268.2 -> 56.3 7 931.42 664109	5.269 597753 103.5293 7687.27 268.2 -> 56.3 931.42 664109 Noroxycodone-D3
		325.1 → 215		215 	215 T 77.1 T	215 a-hydroxyalprazolam-D5 77.1 alpha-PVP-d8
				119	119	119 Amphetamine-D11 105 Cocaine-D3 131 Bupropion-D9 55.3 Carisoprodo-D7
				262	262	262 Citalopram-D6 213 Cicarepam-D4 165 Codeine-D6 231 Cyclobenzaprine-D3
1016625	775.2 ->	276.2 -> 258.2 -> 285.1 ->	276.2 -> 276.2 -> 278.2 -> 285.1 ->	☐ 276.2 -> 231 ☐ ☐ 272.2 -> 147 ☐ ☐ 258.2 -> 133 ☐ ☐ 285.1 -> 153 ☐ 165294 17854	□ 276.2 -> 231 □ □ 272.2 -> 147 □ □ 258.2 -> 133 □ □ 285.1 -> 153 □ 165294 17854 □ 302.2 -> 128 □ □	☐ 276.2 → 231 Cyclobenzaprine-D3 ☐ 272.2 → 147 Dextromethorphan-D3 ☐ 258.2 → 133 Dextrorphan-D3 ☐ 285.1 → 153 165294 ☐ 302.2 → 128 Dibudrocodeine-D6
	Transii 328.2 -> 286.1 -> 290.1 -> 258.2 -> 325.1 -> 325.1 -> 309	Transition 328.2 -> 211. 286.1 -> 222. 290.1 -> 105. 268.2 -> 56.3 325.1 -> 215. 232.2 -> 77.1 309.1 -> 205. 136.1 -> 119. 304.2 -> 105. 240.1 -> 131. 240.1 -> 131. 240.1 -> 131. 240.1 -> 131. 240.1 -> 131. 240.2 -> 165. 306.2 -> 262. 316.1 -> 213. 300.2 -> 165. 276.2 -> 231. 276.2 -> 231. 277.2 -> 147. 258.2 -> 133. 285.1 -> 153.	Transition MI 328.2 → 211 □ 286.1 → 2222 □ 290.1 → 105 □ 290.1 → 105 □ 232.2 → 77.1 □ 232.2 → 77.1 □ 309.1 → 205 □ 136.1 → 119 □ 136.1 → 119 □ 136.2 → 205 □ 240.1 → 131 □ 240.1 → 131 □ 240.1 → 131 □ 240.2 → 165 □ 276.2 → 262 □ 316.1 → 213 □ 276.2 → 231 □ 276.2 → 231 □ 276.2 → 231 □ 276.2 → 147 □ 276.2 → 147 □ 276.2 → 147 □ 276.2 → 147 □ 276.2 → 147 □ 276.2 → 147 □ 276.2 → 147 □ 276.2 → 147 □ 276.2 → 147 □ 276.2 → 147 □	Transition MI S/IN Area 328.2 → 211 「 286.1 → 222 「 290.1 → 105 「 290.1 → 105 「 325.1 → 215 「 232.2 → 77.1 「 309.1 → 205 「 136.1 → 119 「 240.1 → 131 「 240.1 → 131 「 240.1 → 131 「 240.1 → 131 「 240.1 → 131 「 255.2 → 262 「 300.2 → 165 「 300.2 → 165 「 276.2 → 231 「 275.2 → 147 「 285.1 → 153 「 165.294 17854	Transition MI S/N Area 328.2 → 211	Transition MI S/N Area Name 328.2 → 211 6-MAM-D6 286.1 → 222 7-Aminoclonazepam-D4 290.1 → 105 8enzoylecgonine-D8 268.2 → 56.3. 931.42 664109 Noroxycodone-D3 325.1 → 215 Alprazolam-D5 a-hydroxyalprazolam-D5 322.2 → 77.1 Alprazolam-D5 alpha-PVP-d8 309.1 → 205 Alprazolam-D5 Amphetamine-D11 304.2 → 105 Cocaine-D3 Amphetamine-D11 304.2 → 105 Cocaine-D3 Eupropion-D9 240.1 → 131 Cocaine-D3 Corrisoprodol-D7 325.2 → 262 Colonazepam-D6 Citalopram-D6 316.1 → 213 Codeine-D6 Cyclobenzaprine-D3 276.2 → 231 Cocyclobenzaprine-D3 Dextromethorphan-D3 285.1 → 153 165294 Dibudrocodeine-D6 Dibudrocodeine-D5 Dibudrocodeine-D6

Trazodone	Trazodone		WITH THE WALL NAME WHEN THE	THE THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE PART
			50 50 50 50 50 50 50 50 50 50 50 50 50 5	Pound Meth
	278.2 -> 58.3	372.2 -> 176	Transition	THE PERSON
200 2 225 147/2010 2:20 014	278.2 -> 58.3 1/17/2019 3:28 PM	372.2 -> 176 1/17/2019 3:28 PM	Acq. Date-Time	p1-external control in regreen me p1. external control Results nonnuclearing Qualifier
			꿕	Mentantan III
			Resp	p1 ex
			Calc. Conc.	ternal control Re
			SIN	SALIS HOUSE
1	7	٦	≦	CREMINE
308.2 -> 263	278.2 -> 260	372.2 -> 148	Transition	Qualifier 1 ML
7	٦	٦	E	1
			S/N	Qualifier 1 Results
	1		Area	Sesuits
Zolpidem-D6	Venlafaxine-D6	Trazodone-D6	man e serve come Name serve a	SID Method
5.711 23718	5.615	5.952	RI	ISID
237	5.615 751788	10033	Resp.	ISTD Results

Compound Method	Name Transition	6-MAM 328.2 -> 165	7-aminoclonazepam 286.1 -> 121	Benzoylecgonine 290.1 -> 168.	268.2 ->	alprazolam 325.1 ->	232.2 ->		ne 136.1->	304.2 ->	n 240.1 ->	dol 261.2 ->	325.2 ->	Clonazepam 316.1 -> 269	Codeine 300.2 -> 215	Cyclobenzaprine 276.2 -> 214	Dextromethorphan 272.2 -> 171	Dextrorphan 258.2 -> 157	Diazepam 285.1 -> 193_	Dihydrocodeine 302.2 -> 198	Diphenhydramine 256.2 -> 167	mine 271.2 ->	EDDP 279.2 -> 235	337.2 ->	310.1->	300.2 ->	Ketamine 238.1 -> 125		266.7 >	266,2 ->	ne 266.2 -> ne 399.2 -> nate 219.1 ->	266.2 -> 399.2 -> fe 219.1 -> 310.2 ->	266.2 -> 399.2 -> te 219.1 -> tamine 150.1 -> 1	266.2 -> 399.2 -> te 219.1 -> tamine 150.1 -> 1286.2 ->	266.2 -> 399.2 -> 219.1 -> 310.2 -> 310.2 -> 414.3 ->	266.2 -> 399.2 -> te 219.1 -> tamine 150.1 -> rphine 414.3 -> m 271.1 ->	266.2 -> 399.2 -> 219.1 -> 310.2 -> 150.1 -> 286.2 -> 414.3 -> 271.1 -> 233.2 ->	266.2 -> te 399.2 -> te 219.1 -> te 310.2 -> tamine 150.1 -> rphine 286.2 -> m 271.1 -> 233.2 -> done 286.2 ->	te 219,1 -> te 286,2 -> te 219,1 -> te 219,1 -> te 286,2 -> temine 414,3 -> m 271,1 -> temine 233,2 -> temine 233,2 -> temine 236,2 -> temine 233,2 -> temine 236,2 -> temine 233,2 -> temine 236,2 -> temine	te 266.2 -> te 219.1 -> te 219.1 -> te 219.1 -> tamine 150.1 -> tamine 286.2 -> rphine 414.3 -> m 271.1 -> m 233.2 -> ine 286.2 -> ine 302.1 -> ine 302.1 -> ine 302.2 -> ine	te 256.2 -> te 279.1 -> te 279.1 -> te 279.1 -> te 279.1 -> temine 150.1 -> temine 414.3 -> m 271.1 -> m 271.1 -> ne 233.2 -> the 250.2 -> the 260.2 -> the 260.2 -> the 27.1	te 219.1 -> tamine 150.1 -> tamine 286.2 -> rphine 414.3 -> m 271.1 -> m 271.1 -> ne 233.2 -> the 230.2 -> the 250.2 -> the 25	266.2 -> 399.2 -> 399.2 -> 310.2 -> amine 150.1 -> inine 271.1 -> cone 233.2 -> inine 230.2 -> cone 286.2 -> inine 270.2 -> in	266.2 -> 399.2 -> 399.2 -> 219.1 -> 219.1 -> 219.1 -> 219.1 -> 310.2 -> 310	266.2 -> 399.2 -> 399.2 -> 310.2 -> 310.2 -> 3mine 150.1 -> 310.2 -> 3mine 271.1 -> 271.1 -> 233.2 -> 0ne 286.2 -> e 302.1 ->	266.2 -> 269.2 -> 399.2 -> 219.1 -> 310.2 -> 310.2 -> 310.2 -> 310.2 -> hine	265.2 -> 269.2 -> 399.2 -> 219.1 -> 219.1 -> 310.2 -> 150.1 -> 160.1 -> 286.2 -> 160.1 -> 286.2 -> 230.2 -> 230.2 -> 287.1 -> 287.1 -> 286.2 -> 302.1 -> 287.1 -> 302	266.2 -> 399.2 -> 399.2 -> 219.1 -> 219.1 -> 310.2 -> hine 150.1 -> 1233.2 -
p1 negative	Acq. Date-Time	=	-	_	-	-	_	_		_	_		-	-	-	1/17/2019 3:09 PM		1/17/2019 3:09 PM	1/17/2019 3:09 PM	1/17/2019 3:09 PM	1/17/2019 3:09 PM	1	1/17/2019 3:09 PM	Ľ		_	-																					
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Qualifier 1 M.	Transition	328.2 -> 211	286.1 -> 222	-1		325.1 -> 215		- 1	- 1				325.2 -> 262	316.1 -> 213	300.2 -> 165			258.2 -> 133	285.1 -> 153	302.2 -> 128	256.2 -> 152		279.2 -> 250		337.2 -> 188																				337.2 -> 188. 310.1 -> 148. 310.1 -> 148. 300.2 -> 128. 286.2 -> 157. 286.2 -> 172. 238.1 -> 220. 266.2 -> 72.3 399.2 -> 174. 219.1 -> 97.1 310.2 -> 105. 150.1 -> 119. 150.1 -> 119. 286.2 -> 165. 271.1 -> 208. 271.1 -> 208. 233.2 -> 55.3 286.2 -> 171. 302.1 -> 186. 316.2 -> 42.3 287.1 -> 268. 316.2 -> 241. 302.1 -> 123. 302.1 -> 123. 285.1 -> 71.3	337.2 > 188. 310.1 -> 148. 300.2 -> 128. 286.2 -> 157. 286.2 -> 120. 266.2 -> 72.3 399.2 -> 174. 219.1 -> 97.1 310.2 -> 105. 310.2 -> 105. 150.1 -> 119. 150.1 -> 119. 286.2 -> 165. 271.1 -> 208. 271.1 -> 208. 233.2 -> 55.3 286.2 -> 171. 302.1 -> 186. 310.2 -> 128. 231.1 -> 268. 231.1 -> 271.1 302.1 -> 186. 316.2 -> 271.1 302.1 -> 186. 316.2 -> 271. 302.1 -> 186. 316.2 -> 271. 302.1 -> 133. 285.1 -> 71.3 384.2 -> 221.	337.2 -> 188. 310.1 -> 148. 300.2 -> 128. 300.2 -> 128. 300.2 -> 157. 286.2 -> 157. 286.2 -> 172. 238.1 -> 220. 266.2 -> 72.3 399.2 -> 174. 219.1 -> 97.1 310.2 -> 105. 150.1 -> 119. 286.2 -> 165. 414.3 -> 57.3 271.1 -> 208. 233.2 -> 55.3 286.2 -> 171. 302.1 -> 186. 271.2 -> 186. 271.1 -> 268. 271.1 -> 268. 271.1 -> 268. 271.1 -> 271. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271.	337.2 -> 188. 310.1 -> 148. 310.1 -> 148. 300.2 -> 128. 286.2 -> 157. 286.2 -> 172. 238.1 -> 220. 266.2 -> 72.3 399.2 -> 174. 219.1 -> 97.1 310.2 -> 105. 150.1 -> 119. 286.2 -> 165. 414.3 -> 57.3 271.1 -> 208. 233.2 -> 55.3 286.2 -> 171. 302.1 -> 186. 302.1 -> 186. 316.2 -> 241. 302.1 -> 268. 316.2 -> 241. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 171. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271. 302.1 -> 271.
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Qualifier 1 R	S/N Area									-																																						
ISTD Method		6-MAM-D6	7-Aminoclonazepam-D4	Benzoylecgonine-D8	Noroxycodone-D3	a-hydroxyalprazolam-D5	alpha-PVP-d8	Alprazolam-D5	Amphetamine-D11	Cocaine-D3	Bupropion-D9	Carisoprodol-D7	Citalopram-D6	Clonazepam-D4	Codeine-D6	Cyclobenzaprine-D3	Dextromethorphan-D3	Dextrorphan-D3	Diazepam-D5	Dihydrocodeine-D6	Diphenhydramine-D3	Doxylamine-D5		EDDP-D3	EDDP-D3 Fentanyl-D5	EDDP-D3 Fluoxetine-D6	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methamphetamine-D11	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norbuprenorphine-D3	EDDP-D3 FentanyI-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norbuprenorphine-D3 Nordiazepam-D5	EDDP-D3 FentanyI-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norbuprenorphine-D3 Nordiazepam-D5 NorfentanyI-D5	EDDP-D3 FentanyI-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norduprenorphine-D3 Norduprenorphine-D3 Nordiazepam-D5 Nordydrocodone-D3	EDDP-D3 FentanyI-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norbuprenorphine-D3 Norfugaepam-D5 Norfugaepam-D3 Norfugaepam-D5 Norfugaepam-D5 Norfugaepam-D5	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norbuprenorphine-D3 Nordiazepam-D5	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norbuprenorphine-D3 Nordiazepam-D5 Norfentanyl-D5 Norfentanyl-D5 Norhydrocodone-D3 O-desmethyl-tramadol Oxazepam-D5	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketarmine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norbuprenorphine-D3 Nordiazepam-D5 Norfentanyl-D5 Norfentanyl-D5 Norhydrocodone-D3 Noroxycodone-D3 O-desmethyl-tramadol Oxazepam-D5 Oxycodone-D6	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Nordiazepam-D5 Norfentanyl-D5 Norfentanyl-tramadol Oxazepam-D5 Oxycodone-D6 Oxycodone-D6 Oxycodone-D6 Oxymorphone-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norbuprenorphine-D3 Norfentanyl-D5 Norfentanyl-D5 Norfentanyl-Itamadol Oxazepam-D5 Oxycodone-D3 Oxycodone-D3 Oxycodone-D3 Oxycodone-D3 Oxycodone-D3 Oxycodone-D3 Oxycodone-D3 Oxycodone-D3 Phentermine-D5	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydroccodone-D6 Hydroccodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methadone-D9 Methadone-D6 Norbuprenorphine-D11 Morphine-D5 Norfentanyl-D5 Norfentanyl-Itramadol Oxazepam-D5 Oxycodone-D3 Phentermine-D5 Promethazine-D3 Promethazine-D3 Promethazine-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norfentanyl-D5 Norfentanyl-Tramadol-L Oxazepam-D5 Oxycodone-D3 Phentermine-D5 Promethazine-D3 Promethazine-D3 Quetiapine-D8	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norfentanyl-D5 Norfentanyl-D5 Norfentanyl-tramadol Oxazepam-D5 Oxycodone-D3 Ordesmethyl-tramadol Oxazepam-D5 Oxycodone-D3 Phentermine-D8 Sertralline-D3 Quetiapine-D8 Sertralline-D3 Sertralline-D3 Sertralline-D3 Sertralline-D3 Sertralline-D3 Sertralline-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Hydromorphone-D6 Ketamine-D4 Tramadol-13C-D3 Tramadol-13C-D3 Meprobamate-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Norbuprenorphine-D3 Norfentanyl-D5 Norfentanyl-tramadol-LOXazepam-D5 Noroxycodone-D3 Noroxycodone-D3 Ocygoodone-D3 Phentermine-D5 Oxycodone-D3 Phentermine-D5 Promethazine-D3 Promethazine-D3 Sertraliine-D3 Temazepam-D5 Temazepam-D5
ISTD	RT	4.712	5.449	5.243	4.693	-	_	6.404	4.588	5.384	5.518	6.045	5.851	6.281	4.572	6.104	5.841	5.230	6.652	4.531	5.803	5.432	5.840	-	5.789	5.789 6.098	5.789 6.098 4.774	5.789 6.098 4.774 4.174	5.789 6.098 4.774 4.174 5.191	5.789 6.098 4.774 4.174 5.191 5.248	5.789 6.098 4.774 4.174 5.191 5.248 5.248	5.789 6.098 4.774 4.174 5.191 5.248 5.248 5.541 6.118	5.789 6.098 4.774 4.174 5.191 5.248 5.248 5.541 6.118	5.789 6.098 4.774 4.174 5.191 5.248 5.248 5.248 6.118 4.748 3.895	5.789 6.098 4.774 4.174 5.191 5.248 5.248 5.541 6.118 6.118 3.895	5.789 6.098 4.774 4.174 5.191 5.248 5.248 5.541 6.118 4.748 3.895 5.644	5.789 6.098 4.774 4.174 5.191 5.248 5.541 6.118 3.895 5.644 6.512 5.152	5.789 6.098 4.774 4.174 5.191 5.248 5.541 6.118 3.895 5.644 6.512 5.152 4.760	5.789 6.098 4.774 4.174 5.191 5.248 5.541 6.118 4.748 3.895 5.644 6.512 5.644 6.512 4.760	5.789 6.098 4.774 4.174 5.191 5.248 5.248 5.541 6.118 4.748 3.895 5.644 6.512 5.152 4.760 4.760	5.789 6.098 4.774 4.174 5.191 5.248 5.248 5.541 6.118 4.748 3.895 5.644 6.512 5.644 6.512 5.644 6.512 6.178	5.789 6.098 4.774 4.174 5.191 5.248 5.248 5.541 6.118 4.748 3.895 5.644 6.512 5.644 6.512 5.152 4.760 4.760 4.793 4.793	5.789 6.098 4.774 4.174 5.191 5.248 5.541 6.118 4.748 3.895 5.644 6.512 5.644 6.512 5.152 4.760 4.693 4.745 6.326	5.789 6.098 4.774 4.174 5.191 5.248 5.541 6.118 4.748 3.895 5.644 6.512 5.152 4.760 4.693 4.712 4.931	5.789 6.098 4.774 4.174 5.191 5.248 5.541 6.118 4.748 3.895 5.644 6.512 5.152 4.760 4.693 4.712 4.745 6.326 4.712 4.745 6.326 4.712 4.745 6.326 4.712	5.789 6.098 4.774 4.174 5.191 5.248 5.541 6.118 4.748 3.895 5.644 6.512 5.152 5.152 4.760 4.693 4.712 4.745 6.061 6.061	5.789 6.098 4.774 4.174 5.191 5.248 5.541 6.118 4.748 3.895 5.644 6.512 5.152 4.760 4.760 4.793 4.931 6.061 6.061 6.303	5.789 6.098 4.774 4.174 5.191 5.248 5.541 6.118 4.748 3.895 5.644 6.512 5.152 4.760 4.693 4.745 6.326 6.326 6.303 6.303
ISTD Results	Resp.	87653	332294	51462	337871				336379	741987	34114	113144	463998	93638	96932	691725	383670	512787	507095	272693	12919	20038	39048		27782		43986	43986 2054	4398 2054 11469	43986 20541 11469 28968	2054; 1146; 2896; 2896;	2054! 11469 28968 28968 28968 43-	20545 111469 28968 28968 28968 10116 77291	2054! 1146: 2896: 2896: 2896: 43: 1011: 7729- 204:	4398 2054 11468 28968 28968 28961 43 10118 7729 7729 2044	4398 2054 11466 2896 2896 2896 10111 7729 204 2586	4398 2054 1146 2896 2896 2896 1011 7729 204 2586 2586	4398 2054 1146 2896 2896 2896 10111 7729 204 279 2586 13211	4398 2054 1146 2896 2896 2896 43 1011 7729 204 279 2586 1321 1234	4398 2054 11146 2896 2896 43 10111 7729 204 279 2586 13216 13378	4398 2054 1146 2896 2896 2896 2896 10111 7729 204 279 204 279 2586 1321 1321 1163 3378	4398 20544 11466 28966 28966 43 10111 7729 2044 2799 25866 13216 12346 1163 3378 1163 3378	43986 205453 11469 28968 28968 28968 4345 10116 772915 772915 20407 27920 258691 13216 123484 337871 11632 11632 337871	439860 205453 111469 28968 28968 28968 4345 10116 772915 20407 27920 258691 13216 123484 337871 11632 507886 4457125 337871 779350	4398 2054t 1146s 28968 28968 433 10116 7729 7729 2586s 13216 11234s 1163 3378 3378 45711 3378 3378 11456	43986 20544 11468 28968 28968 433 10116 7729 7729 7729 25868 13216 112348 11633 3378 11633 50788 45712 45712 33783 77938	4398 2054 11468 28966 28966 28966 43 10116 7729 204 279, 25866 13216 13216 11234 279, 279, 279, 279, 279, 279, 279, 279,	439860 205453 11469 11469 28968 28968 4345 10116 772915 20407 27920 258691 13216 123484 337871 11632 11632 507886 457125 337871 779350 11456 11456 364687 782260



201		Tra	Ver	Zol
Compound Method	Name	Trazodone	Venlafaxine	Zolpidem
Method	Transition	372.2 -> 176	278.2 -> 58.3	308.2 -> 235
p1 negative	Acq. Date-Time	372.2 -> 176 1/17/2019 3:09 PM	278.2 -> 58.3 1/17/2019 3:09 PM	308.2 -> 235 1/17/2019 3:09 PM
	RI			
<u> </u>	Resp.			
p1 negative Results	Resp. Calc. Conc.			
ß	S/N			
	M	٦	Ξ	
Qualifier 1 M Qualifier 1 R	Transition	372.2 -> 148	278.2 -> 260	308.2 -> 263
Quali	ĭ S	٦	Ξ	7
fier 1 R.	MI S/N Area			
ISTD Method	a Name	Trazodone-D6	Venlafaxine-D6	Zolpidem-D6
ISTD	RT	5.952	5.615	5,690
ISTD Results	Resp.	10234	815894	5.690 25298

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Zoniclone	Zaleplon	Tapentadol	Pseudoephedrine	Phenytoin	Phencyclidine	Phenazepam	Nortriptyline	7-Aminoflunitrazepam	Normeperidine	Midazolam	Methylphenidate	Meperidine	MDMA	MDEA	MDA	Maprotiline	Levamisole	Imipramine	Flurazepam	Flunitrazepam	Estazolam	Doxepin	Desipramine	Sufentanil	Chlordiazepoxide	Carbamazepine	Acetylnorfentanyl	Amitriptyline	alpha-hydroxymidazola	Acetylfentanyl	Name	Compound Method
389 1 -> 244	306.1 -> 236	222.2 -> 107	166.1 -> 148	253.1 -> 104	244.2 -> 86.2	349.0 -> 206	264.2 -> 91.2	284.1 -> 135	234.1 -> 42.3	326.1 -> 223	234.2 -> 84.2	248.2 -> 220	194.1 -> 163	208.1 -> 163	180.1 -> 163	278.2 -> 91.2	205.1 -> 91.2	281.2 -> 86.2	388.2 -> 315	314.1 -> 268	295.1 -> 267	280.2 -> 107	267.2 -> 72.3	387.2 -> 238	300.1 -> 227	237.1 -> 193	219.1 -> 84.2	278.2 -> 91.2	342.1 -> 324	323.2 -> 188	Transition	nod
1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	1/17/2019 2:59 PM	Acq. Date-Time	p2 cal 1b
7 617	6.168	5.286	4.422	5.973	5.710	6.446	6.175	5.643	5.427	6.409	5.325	5.402	4.902	5.063	4.802	6.173	4.719	6.131	5.878	6.390	6.333	5.929	6.134	6.041	6.514	6.059	4.694	6 173	6.367	5.578	RT	MINITED TO STATE OF THE PARTY O
85838	172698	281624	4562202	6422	155881	81545	198232	214889	146590	70122	589301	143280	273949	241593	128714	478966	110837	638286	365505	189078	201971	132026	609894	29792	79613	68389	15126	478966	99315	11723	Resp.	P2
10 0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10.0000	10,0000	10.0000	10.0000	10.0000	10.0000			10.0000	10.0000		10.0000	10.0000	10.0000	10.0000	Calc. Conc.	p2 cal 1b Results
142 60	36431.83	237.28	Infinity	1575.83	37591.41	25646.38	47448.46	66356.29	Infinity	339.79	119.93	288.68	Infinity	Infinity	Infinity	Infinity	211.46	167363	946.27	Infinity	294.17	87.35	384.11	611.06	79.00	639.45	17024.44	Infinity	30441.25	33.94	S/N	
280	306.	222	166.	25	24	349.0	26	284	234.	326.	234.2	248.	194.	208.	18	278.:	205.	- 28	38	314	295.	280.	26	38	30	237.1	219.	278.	342.	323.		Qua
- II	5.1 -> 264	2.2 -> 121	5.1 -> 133	3.1 -> 182	244.2 -> 91.1	9.0 -> 183	I NJ	4.1 -> 93.2	4.1 -> 160	5.1 -> 249	4.2 -> 56.3	8.2 -> 174	4.1 -> 105	8.1 -> 105	0.1 -> 105	\sim	5.1 -> 178	281.2 -> 58.3	388.2 -> 317	4.1 -> 239	5.1 -> 205	0.2 -> 77.2	267.2 -> 44.3	387.2 -> 111	0.1 -> 282	7.1 -> 194	9.1 -> 56.3	8.2 -> 105	2.1 -> 203	3.2 -> 105	Transition	aither 1 M
1	٦			٦				٦		٦	٦	٦	٦	7				٦			٦	Г				٦	Ξ			_	M	٥
57 16	209.59	88.15	Infinity	679.92	Infinity	19992.42	159.74	8280.95	31895.02	484.74	Infinity	307.48	148.08	41.28	58.58	28697.10	35.57	Infinity	19.43	20096.03	29547.20	Infinity	58302,27	35.50	Infinity	153620	36.33	Infinity	16607.37	63.73	S/N	Qualitier 1 Results
35501	1754	1245	9673	1845	2183	66970	96569	22314	85469	88471	1500	95295	1157	1334	47154	1054	93466	3742	48016	62960	1075	81392	2843		1218	4361	6895	1656	68556	29315	Area	esuits
DEE01 Poniciona DA	Zalepion-D4	Tapentadol-D3	Pseudoephedrine-D3	1845 Phenytoin-D10	2183 Phencydlidine-D5	66970 Phenazepam-D4	96569 Nortriptyline-D3	7-aminoflunitrazepam	Normeperidine-D4	Midazolam-D4	Meperidine-D4	95295 Meperidine-D4	1157 MDMA-D6	1334 MDEA-D6	47154 MDA-D5	1054 Amitriptyline-D3		Imipramine-D3	48016 Zopiclone-D4	62960 Flunitrazepam-D7	Estazolam-D5	81392 Doxepin-D3	2843 Desipramine-D3	17250 Sufentanil-D5	1218 Chlordiazepoxide-D5	Carbamazepine-13C6			$\overline{}$	Acetylfentanyl-D5	Name	ISID Method
E 614	6.168	5.285	4.421	5.973	5.689	6 446	6.175	5.622	5.425	6.408	5.401	5.401	4.902	5.063	4.802	6.172	6.019	6.130	5.614	6.370	6.331	5,928	6.134	6.019	6.494	6.057	4.693	6.172	6.366	5.577	RT	ISIE
325255	522461	1083468	205583	30600	1133508	438004	799954	1078915	651206	958460	670032	670032	83308	949068	433328	1101605	2137108	2413283	325265	80350	1367476	423349	3654371	2137108	1367690	2714705	873818	1101605	932797	2044140	Resp.	SID Results

		Acety	alpha	Amitri	Acety	Carba	Chlor	Sufentanil	Desip	Doxepin	Estazolam	Flunit	Flura	Imipramine	Levar	Maprotiline	MDA	MDEA	MDMA	Meperidine	Meth)	Midazolam	Norm	7-Ami	Nortri	Phena	Pheno	Phenytoin		Pseur	Pseudoeph Tapentadol	Pseudoe Tapentac Zaleplon
Compound Method	Name	Acetylfentanyl	alpha-hydroxymidazolam	Amitriptyline	Acetylnorfentanyl	Carbamazepine	Chlordiazepoxide	itanii	Desipramine	pin	olam	Flunitrazepam	Flurazepam	amine	Levamisole	otiline		A	A	ridine	Methylphenidate	zolam	Normeperidine	7-Aminoflunitrazepam	Nortriptyline	Phenazepam	Phencyclidine	ytoin	Pseudoephedrine	ntadol	lon	
lod	Transition	323,2 -> 188	342.1 -> 324	278.2 -> 91.2	219,1 -> 84.2	237.1 -> 193	300.1 -> 227	387.2 -> 238	267.2 -> 72.3	280.2 -> 107	295.1 -> 267	314.1 -> 268	388.2 -> 315	281.2 -> 86.2	205.1 -> 91.2	278.2 -> 91.2	180.1 -> 163	208.1 -> 163	194.1 -> 163	248.2 -> 220	234.2 -> 84.2	326.1 -> 223	234.1 -> 42.3	284.1 -> 135	264.2 -> 91.2	349.0 -> 206	244.2 -> 86.2	253.1 -> 104	166.1 -> 148	222.2 -> 107	306.1 -> 236	
p2 external control	Acq. Date-Time	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	1/17/2019 3:38 PM	
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p2 exte	Resp.																			1313149												1
p2 external control Results	Calc. Conc.																			113 2907												The second second
sults	S/N					Section 1														293.48							100					
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Qualifier 1 M	Transition	323.2 -> 105	342.1 -> 203	278.2 -> 105	219 1 -> 56 3	237.1 -> 194	300.1 -> 282	387.2 -> 111	267.2 -> 44.3	280.2 -> 77.2	295.1 -> 205	314.1 -> 239	388.2 -> 317.	281.2 -> 58.3	205.1 -> 178	278.2 -> 117	180.1 -> 105	_	194.1 -> 105	248.2 -> 174	234.2 -> 56.3	326.1 -> 249	234.1 -> 160	284.1 -> 93.2	264.2 -> 233.	349.0 -> 183	244.2 -> 91.1	253.1 -> 182	166.1 -> 133		306.1 -> 264	The second secon
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Qualifier 1 Results	S/N																			Infini												
Results	Area													}						9664												The state of
ISTD Method	Name	Acetylfentanyl-D5	alpha-hydroxymidazolam	Amitriptyline-D3	Acetylnorfentanyl-D5	Carbamazepine-13C6	Chlordiazepoxide-D5	Sufentanil-D5	Desipramine-D3	Doxepin-D3	Estazolam-D5	Flunitrazepam-D7	Zopiclone-D4	lmipramine-D3	Sufentanil-D5	Amitriptyline-D3	MDA-D5	MDEA-D6	MDMA-D6	Meperidine-D4	Meperidine-D4	Midazolam-D4	Normeperidine-D4	7-aminoflunitrazepam-D7	Nortriptyline-D3	Phenazepam-D4	Phencydlidine-D5	Phenytoin-D10	Pseudoephedrine-D3	Tapentadol-D3	Zalepion-D4	A CONTRACTOR OF THE PROPERTY OF THE PERSON O
IST	RT	5.577	6.366	6.172	4.693	6.078	6.494	6.019	6.134	5.928	6.331	6.370	5.614	6.130	6.019	6.172	4.802	5.063	4.882	5.401	5.401	6.408	5.425	5.622	6.175	6.446	5.689	5.952	4.421	5.285	6.168	1
ISTD Results	Resp.	1651125	793689	946935	755901	2388273	1231680	1779412	3229835	345936	1234028	77612	190584	2098365	1779412	946935	412413	788378	77284	542038	542038	825735	566616	893238	655883	403975	958420	24061	188172	917000	485359	LIPATION CONTRACTOR

	Compound Method	Name	Acetylfentanyl	alpha-hydroxymidazolam	Amitriptyline	Acetylnorfentanyl	Carbamazepine	Chlordiazepoxide	Sufentanil	Desipramine	Doverin	Dovebill	Estazolam	Estazolam Flunitrazepam	Estazolam Flunitrazepam Flurazepam	Estazolam Flunitrazepam Flurazepam Imipramine	Estazolam Flunitrazepam Flurazepam Imipramine Levamisole	Estazolam Flunitrazepam Flurazepam imipramine Levamisole Maprotiline	Estazolam Flunitrazepam Flurazepam Imipramine Levamisole Maprotiline MDA	Estazolam Flunitrazepam Flurazepam Imipramine Levamisole Maprotiline MDA MDEA	Flunitrazepam Flurazepam Flurazepam Imipramine Levamisole Maprotiline MDA MDEA MDMA	Flunitrazepam Flunitrazepam Flurazepam Imipramine Levamisole Maprotiline MDA MDA MDEA MDMA Meperidine	Flunitrazepam Flunitrazepam Fluritrazepam Fluritrazepam Imipramine Levamisole Maprotline MDA MDA MDEA MDMA MDMA Meperidine Meperidine	Estazolam Fluritrazepam Flurazepam Imipramine Levamisole Maprotiline MDA MDBA MDBA MDBA MDBA MDBA MDBA MDBA	Estazolam Fluritrazepam Fluritrazepam Imipramine Levamisole Maprotiline MDA MDBA MDBA MDBA MDBA MDBA MDBA MDBA	Estazolam Fluritrazepam Fluritrazepam Imipramine Levamisole Maprotiline MDA MDA MDBA MDBA MDBA MDBA MDBA MDBA M	Estazolam Fluritrazepam Fluritrazepam Fluritrazepam Imipramine Levamisole Maprotiline MDA MDBA MDBA MDBA MDBA MDBA MDBA MDBA	Estazolam Fluriazepam Fluriazepam Fluriazepam Imipramine Levamisole Maprotiline MDA MDBA MDBA MDBA MDBA MDBA MDBA MDBA	Flunitrazepam Fluritrazepam Fluritrazepam Fluritrazepam Imipramine Levamisole Maprotiline MDA MDEA MDBA MDEA MDEA MODMA Mothylphenidate Midazolam Normeperidine 7-Aminoflunitrazepam Nortriptyline Phenazepam Phencyclidine	Estazolam Fluriarzepam Fluriarzepam Fluriarzepam Imipramine Levamisole Maprotiline MDA MDEA MDEA MDEA MDEA MODEA M	Eurazepam Flunitrazepam Fluritrazepam Fluritrazepam Imipramine Levamisole Maprotiline MDA MDEA MDEA MDEA MDEA MODEA MODE	Exazolam Flunitrazepam Fluritrazepam Fluritrazepam Imipramine Levamisole Maprotiline MDA MDEA MDEA MDEA MODEA MODE	Estazolam Fluriarzepam Fluriarzepam Fluriarzepam Imipramine Levamisole Maprotiline MDA MDEA MDMA MDEA Mobrea Mothylphenidate Midazolam Normeperidine 7-Aminoflunitrazepam Nortriptyline Phenazepam Phencyclidine Phenytoin Pseudoephedrine Tapentadol Zaleplon
	p2 negative	Acq. Date-Time	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM	1/17/2019 3:18 PM		1/1 //2019 3:18 PM	1/1//2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM	1/17/2019 3:18 PM 1/17/2019 3:18 PM
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p2 negative Results Resp. Calc. Conc.	Qualifier 1 M	MI Transition	323.2 -> 105	[342.1 -> 203	7 278.2 -> 105	219.1 -> 56.3	237.1 -> 194	[300.1 -> 282.	S 387.2 -> 111	[267.2 -> 44.3	280.2 -> 77.2	295.1 -> 205	1 314.1 -> 239_	1 388.2 -> 317	281.2 -> 58.3		[205.1 -> 178	205.1 -> 178 278.2 -> 117	205.1 -> 178 278.2 -> 117 180.1 -> 105	205.1 -> 178 278.2 -> 117 180.1 -> 105 208.1 -> 105	205.1 -> 178 278.2 -> 117 180.1 -> 105 208.1 -> 105 194.1 -> 105	205.1 -> 178 278.2 -> 117 180.1 -> 105 208.1 -> 105 194.1 -> 105 248.2 -> 174	205.1 -> 178 278.2 -> 117 180.1 -> 105 208.1 -> 105 208.1 -> 105 194.1 -> 105 248.2 -> 174 234.2 -> 56.3	205.1 -> 178 278.2 -> 117 180.1 -> 105 208.1 -> 105 208.1 -> 105 194.1 -> 105 248.2 -> 174 234.2 -> 56.3 326.1 -> 249	205.1 -> 178 278.2 -> 117 180.1 -> 105 180.1 -> 105 208.1 -> 105 194.1 -> 105 194.1 -> 105 234.2 -> 174 234.2 -> 56.3 326.1 -> 249 234.1 -> 160	205.1 -> 178 278.2 -> 117 180.1 -> 105 180.1 -> 105 208.1 -> 105 194.1 -> 105 194.2 -> 174 248.2 -> 174 234.2 -> 56.3 326.1 -> 249 234.1 -> 160 234.1 -> 160	☐ 205.1 → 178 278.2 → 117 180.1 → 105 180.1 → 105 194.1 → 105 194.1 → 105 248.2 → 174 234.2 → 56.3 326.1 → 249 234.1 → 160 284.1 → 93.2 264.2 → 233	☐ 205.1 → 178 278.2 → 117 180.1 → 105 180.1 → 105 208.1 → 105 194.1 → 105 194.2 → 174 248.2 → 174 234.2 → 56.3 234.1 → 249 234.1 → 160 234.1 → 93.2 264.2 → 233 349.0 → 183	☐ 205.1 → 178 278.2 → 117 180.1 → 105 180.1 → 105 208.1 → 105 194.1 → 105 194.2 → 174 248.2 → 174 234.2 → 56.3 234.1 → 160 234.1 → 160 244.2 → 233 349.0 → 183 244.2 → 91.1	☐ 205.1 → 178 278.2 → 117 180.1 → 105 180.1 → 105 208.1 → 105 194.1 → 105 194.1 → 105 248.2 → 174 234.2 → 56.3 326.1 → 249 234.1 → 160 244.2 → 93.2 264.2 → 233 264.2 → 233 244.2 → 91.1 253.1 → 182	278.2 -> 178 278.2 -> 117 180.1 -> 105 208.1 -> 105 194.1 -> 105 194.1 -> 105 248.2 -> 174 234.2 -> 56.3 236.1 -> 249 234.1 -> 160 234.1 -> 132 244.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233 264.2 -> 233	☐ 205.1 → 178 ☐ 278.2 → 117 ☐ 180.1 → 105 ☐ 194.1 → 105 ☐ 248.2 → 174 ☐ 234.2 → 56.3 ☐ 326.1 → 249 ☐ 234.1 → 160 ☐ 244.2 → 93.2 ☐ 244.2 → 93.1 ☐ 244.2 → 91.1 ☐ 243.1 → 183 ☐ 253.1 → 182 ☐ 166.1 → 133	☐ 205.1 → 178 ☐ 278.2 → 117 ☐ 180.1 → 105 ☐ 194.1 → 105 ☐ 248.2 → 174 ☐ 234.2 → 56.3 ☐ 326.1 → 249 ☐ 234.1 → 160 ☐ 234.1 → 160 ☐ 284.1 → 93.2 ☐ 264.2 → 233 ☐ 349.0 → 183 ☐ 244.2 → 91.1 ☐ 253.1 → 182 ☐ 253.1 → 182 ☐ 263.1 → 133 ☐ 222.2 → 121 ☐ 306.1 → 264
P2 negative Results RESP. Calc. Conc. S/N MI		MI S/I	٦	٦	٦	٦	٦	٦	٦	٦	٦	=	ī		1	=	-1-																
p2 negative Results Qualifier 1 M BIT Resp. Calc. Conc. S/N MI Transition 1 323.2 → 105 342.1 → 203 342.1 → 203 278.2 → 105 219.1 → 56.3 237.1 → 56.3 237.1 → 194 300.1 → 282 300.1 → 282 111 267.2 → 44.3 280.2 → 77.2 295.1 → 205 314.1 → 239 388.2 → 317 281.2 → 58.3 781.2 → 58.3	¥ 1 R	Area																															
P2 negative Results Qualifier 1 M. Qualifier 1 R Resp. Calc. Conc. S/N MI Transition MI S/N Area 278.2 -> 105	ISTD Method	Name	Acetylfentanyl-D5	alpha-hydroxymidazolam	Amitriptyline-D3	Acetylnorfentanyl-D5	Carbamazepine-13C6	Chlordiazepoxide-D5	Sufentanil-D5	Desipramine-D3	Doxepin-D3	Estazolam-D5	Flunitrazepam-D7	Zopiclone-D4	Imipramine-D3		Sufentanil-D5	Sufentanil-D5 Amitriptyline-D3	Sufentanil-D5 Amitriptyline-D3 MDA-D5	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDEA-D6	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDEA-D6 MDMA-D6	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDEA-D6 MDMA-D6 MDMA-D6 Meperidine-D4	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDEA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDEA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4 Midazolam-D4	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDA-D6 MDMA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4 Midazolam-D4 Normeperidine-D4	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDEA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4 Midazolam-D4 Normeperidine-D4 7-aminoflunitrazepam-D7	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDEA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4 Meperidine-D4 Midazolam-D4 Normeperidine-D4 7-aminoflunitrazepam-D7 Nortriptyline-D3	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDEA-D6 MDMA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4 Midazolam-D4 Normeperidine-D4 7-aminoflunitrazepam-D7 Nortriptyline-D3 Phenazepam-D4	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDA-D6 MDMA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4 Midazolam-D4 Normeperidine-D4 7-aminoflunitrazepam-D7 Nortriptyline-D3 Phenazepam-D4 Phencydlidine-D5	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDEA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4 Midazolam-D4 Normeperidine-D4 7-aminoflunitrazepam-D7 Nortriptyline-D3 Phenazepam-D4 Phencydlidine-D5 Phenytoin-D10	Sufentanil-D5 Amitriptyline-D3 MDA-D5 MDEA-D6 MDEA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4 Midazolam-D4 Normeperidine-D4 7-aminoflunitrazepam-D7 Nortriptyline-D3 Phenazepam-D4 Phencydlidine-D5 Phenytoin-D10 Pseudoephedrine-D3	Sufentanil-D5 Amitriptyline-D3 Amitriptyline-D3 MDA-D5 MDEA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4 Midazolam-D4 Midazolam-D4 Normeperidine-D4 7-aminoflunitrazepam-D7 Nortriptyline-D3 Phenazepam-D4 Phencydlidine-D5 Phentytoin-D10 Pseudoephedrine-D3 Tapentadol-D3 Tapentadol-D3	Sufentanil-D5 Amitriptyline-D3 Amitriptyline-D3 MDA-D6 MDEA-D6 MDMA-D6 Meperidine-D4 Meperidine-D4 Midazolam-D4 Midazolam-D4 Normeperidine-D4 7-aminoflunitrazepam-D7 Nortriptyline-D3 Phenazepam-D4 Phencydlidine-D5 Phencydlidine-D5 Phenytoin-D10 Pseudoephedrine-D3 Tapentadol-D3 Tapentadol-D3 Zaleplon-D4
p2 negative Results Qualifier 1 M Area BI Resp. Calc. Conc. S/N MI Transition MI S/N Area 342.1 → 203 Calc. Conc. S/N MI Transition MI S/N Area 278.2 → 105 Calc. Conc. Calc. Conc. Calc. Conc. Calc. Conc. MI S/N Area 293.1 → 203 Calc. Conc. Calc. Conc. Calc. Conc. Calc. Conc. MI S/N Area 293.1 → 204 Calc. Conc. Calc. Conc.	ISTD	RT	5.577	6.366	6.172	4.693	6.078	6.494	6.019	6.134	5.928	6.331	6.370	5.614		6.130	6.130 6.019	6.130 6.019 6.172	6.130 6.019 6.172 4.802	6.130 6.019 6.172 4.802 5.063	6.130 6.019 6.172 4.802 5.063	6.130 6.019 6.172 4.802 5.063 4.902 5.401	6.130 6.019 6.172 4.802 5.063 4.902 5.401	6.130 6.019 6.172 4.802 5.063 4.902 5.401 5.401 6.408	6.130 6.019 6.172 4.802 5.063 4.902 5.401 6.408 5.425	6.130 6.019 6.172 4.802 5.063 4.902 5.401 5.401 6.408 5.425	6.130 6.019 6.172 4.802 5.063 4.902 5.401 5.401 6.408 6.175	6.130 6.019 6.172 4.802 5.063 4.902 5.401 5.401 6.408 6.175	6.130 6.019 6.172 4.802 5.063 4.902 5.401 5.401 5.408 5.425 5.643 6.175 6.446	6.130 6.019 6.172 4.802 5.063 4.902 5.401 5.401 5.425 5.425 5.428 6.175 6.446 6.446 5.589	6.130 6.019 6.172 4.802 5.063 4.902 5.401 6.408 5.425 5.643 6.175 6.446 6.446 5.589 5.5973	6.130 6.019 6.172 4.802 5.063 4.902 5.401 6.408 5.425 5.643 6.175 6.446 6.446 5.689 5.589	6.130 6.019 6.172 4.802 5.063 4.902 5.401 6.408 5.425 5.643 6.175 6.446 6.175 6.446 6.446 6.446
RT Resp. Calc. Conc. S/N MI Transition MI S/IN Area Name F 1 278.2 -> 105 1 323.2 -> 105 1 Acetylfentanyl-D5 5 2 1 278.2 -> 105 1 Amitriptyline-D3 6 2 1 279.1 -> 56.3 1 Acetylnorfentanyl-D5 4 2 237.1 -> 194 1 Carbamazepine-13C6 6 2 300.1 -> 282 1 Chlordiazepoxide-D5 6 2 377.2 -> 111 1 Sufentanil-D5 6 5 267.2 -> 44.3 1 Doxepin-D3 5 6 280.2 -> 77.2 1 Doxepin-D3 5 7 295.1 -> 205 1 Estazolam-D5 6 8 295.1 -> 239 1 Zopiclone-D4 6 9 281.2 -> 58.3 1 Imibraruine-D3 6	ISTD Results	Resp.	1682114	920649	1003074	804886	2548851	1239275	1867520	3411387	360874	1416696	81979	290032	2170756	1001	186/520	1003074	1003074 425327	1867520 1003074 425327 812292	186/520 1003074 425327 812292 70983	1867520 1003074 425327 812292 70983 602543	1867520 1003074 425327 812292 70983 602543 602543	1867520 1003074 425327 812292 70983 602543 602543 915870	1867520 1003074 425327 812292 70983 602543 602543 915870 599698	1867520 1003074 425327 812292 70983 602543 602543 915870 599698	1867520 1003074 425327 812292 70983 602543 602543 915870 599698 957426	1867520 1003074 425327 812292 70983 602543 602543 602543 915870 599698 957426 727229	1867520 1003074 425327 812292 70983 602543 602543 602543 915870 599698 957426 727229 456009	1867520 1003074 425327 812292 70983 602543 602543 602543 915870 599698 957426 727229 456009 1018817 27880	1867520 1003074 425327 812292 70983 602543 602543 602543 915870 599698 957426 727229 456009 1018817 27880	1867520 1003074 425327 812292 70983 602543 602543 602543 915870 599698 957426 727229 456009 1018817 27880 183341	186/520 1003074 425327 812292 70983 602543 602543 915870 599698 957426 727229 456009 1018817 27880 183341 996733 502085

