DRUG NAME	QUEST 3049GN SAP ID: 5629 QUEST		DRUG NAME	QUEST 3510SN SAP CLOSED WITH 5629		DRUG NAME	QUEST 1986HN SAP ID: 5629 QUEST DOPAMINE		DRUG NAME	QUEST 3518GN SAP ID: 5629 QUEST		DRUG NAME	QUEST 1902SN SAP ID: 5629 QUEST DOPAMINE		DRUG NAME	QUEST 2658BN SAP ID: 3510, 3511, 5629 QUEST		DRUG NAME	QUEST 3702GN SAP ID: 5629 QUEST NON-CONFORMANCES		DRUG NAME	QUEST 2728SN SAP ID: 5629 QUEST, 3510 QUEST		DRUG NAME	QUEST 2708SN SAP ID: 5629 QUEST, 5164 Q
	Method: 5629GP	Limit: TEST 5629GP		Method: 5629GP	Limit: TEST 5629GP		Method: 5629GP	Limit: TEST 5629GP		Method: 5629GP	Limit: TEST 5629GP		Method: 5629GP	Limit: TEST 5629GP		Method: 5629GP	Limit: TEST 5629GP		Method: 5629GP	Limit: TEST 5629GP		Method: 5629GP	Limit: TEST 5629GP		Method: 5629GP	Limit: TEST 5629GP
10HYDROXYDECANOIC	15000 mg/mL	100 mg/mL - ECMS	10HYDROXYDECANOIC		100 mg/mL - ECMS	10HYDROXYDECANOIC		100 mg/mL - ECMS	10HYDROXYDECANOIC		100 mg/mL - ECMS	10HYDROXYDECANOIC		100 mg/mL - ECMS	10HYDROXYDECANOIC		100 mg/mL - ECMS	10HYDROXYDECANOIC		100 mg/mL - ECMS	10HYDROXYDECANOIC		100 mg/mL - ECMS	10HYDROXYDECANOIC		100 mg/mL - ECMS
10HYDROXYDECENOIC		100 mg/mL - ECMS	10HYDROXYDECENOIC		100 mg/mL - ECMS	10HYDROXYDECENOIC		100 mg/mL - ECMS	10HYDROXYDECENOIC		100 mg/mL - ECMS	10HYDROXYDECENOIC		100 mg/mL - ECMS	10HYDROXYDECENOIC		100 mg/mL - ECMS	10HYDROXYDECENOIC		100 mg/mL - ECMS	10HYDROXYDECENOIC		100 mg/mL - ECMS	10HYDROXYDECENOIC		100 mg/mL - ECMS
1METHOXYTRIDECANE		100 mg/mL - ECMS	1METHOXYTRIDECANE		100 mg/mL - ECMS	1METHOXYTRIDECANE		100 mg/mL - ECMS	1METHOXYTRIDECANE		100 mg/mL - ECMS	1METHOXYTRIDECANE		100 mg/mL - ECMS	1METHOXYTRIDECANE		100 mg/mL - ECMS	1METHOXYTRIDECANE		100 mg/mL - ECMS	1METHOXYTRIDECANE		100 mg/mL - ECMS	1METHOXYTRIDECANE		100 mg/mL - ECMS
3HEPTADECYL	1000 mg/mL	100 mg/mL - ECMS	3HEPTADECYL		100 mg/mL - ECMS	3HEPTADECYL		100 mg/mL - ECMS	3HEPTADECYL		100 mg/mL - ECMS	3HEPTADECYL		100 mg/mL - ECMS	3HEPTADECYL		100 mg/mL - ECMS	3HEPTADECYL		100 mg/mL - ECMS	3HEPTADECYL		100 mg/mL - ECMS	3HEPTADECYL		100 mg/mL - ECMS
4HEXADECYL		100 mg/mL - ECMS	4HEXADECYL		100 mg/mL - ECMS	4HEXADECYL		100 mg/mL - ECMS	4HEXADECYL		100 mg/mL - ECMS	4HEXADECYL		100 mg/mL - ECMS	4HEXADECYL		100 mg/mL - ECMS	4HEXADECYL		100 mg/mL - ECMS	4HEXADECYL		100 mg/mL - ECMS	4HEXADECYL		100 mg/mL - ECMS
BUTALBITAL		100 mg/mL - ECMS	BUTALBITAL		100 mg/mL - ECMS	BUTALBITAL		100 mg/mL - ECMS	BUTALBITAL		100 mg/mL - ECMS	BUTALBITAL		100 mg/mL - ECMS	BUTALBITAL		100 mg/mL - ECMS	BUTALBITAL		100 mg/mL - ECMS	BUTALBITAL		100 mg/mL - ECMS	BUTALBITAL		100 mg/mL - ECMS
PENTOBARBITAL		100 mg/mL - ECMS	PENTOBARBITAL		100 mg/mL - ECMS	PENTOBARBITAL		100 mg/mL - ECMS	PENTOBARBITAL		100 mg/mL - ECMS	PENTOBARBITAL		100 mg/mL - ECMS	PENTOBARBITAL		100 mg/mL - ECMS	PENTOBARBITAL		100 mg/mL - ECMS	PENTOBARBITAL		100 mg/mL - ECMS	PENTOBARBITAL		100 mg/mL - ECMS
PHENOBARBITAL		100 mg/mL - ECMS	PHENOBARBITAL		100 mg/mL - ECMS	PHENOBARBITAL		100 mg/mL - ECMS	PHENOBARBITAL		100 mg/mL - ECMS	PHENOBARBITAL		100 mg/mL - ECMS	PHENOBARBITAL		100 mg/mL - ECMS	PHENOBARBITAL		100 mg/mL - ECMS	PHENOBARBITAL		100 mg/mL - ECMS	PHENOBARBITAL		100 mg/mL - ECMS
SECOBARBITAL		100 mg/mL - ECMS	SECOBARBITAL		100 mg/mL - ECMS	SECOBARBITAL		100 mg/mL - ECMS	SECOBARBITAL		100 mg/mL - ECMS	SECOBARBITAL		100 mg/mL - ECMS	SECOBARBITAL		100 mg/mL - ECMS	SECOBARBITAL		100 mg/mL - ECMS	SECOBARBITAL		100 mg/mL - ECMS	SECOBARBITAL		100 mg/mL - ECMS
BENZODIAZEPINES	1000 mg/mL	100 mg/mL - ECMS	BENZODIAZEPINES		100 mg/mL - ECMS	BENZODIAZEPINES	1000 mg/mL	100 mg/mL - ECMS	BENZODIAZEPINES		100 mg/mL - ECMS	BENZODIAZEPINES		100 mg/mL - ECMS	BENZODIAZEPINES		100 mg/mL - ECMS	BENZODIAZEPINES		100 mg/mL - ECMS	BENZODIAZEPINES		100 mg/mL - ECMS	BENZODIAZEPINES		100 mg/mL - ECMS
ALPHAZOLAM METABOLITE			ALPHAZOLAM METABOLITE			ALPHAZOLAM METABOLITE			ALPHAZOLAM METABOLITE			ALPHAZOLAM METABOLITE			ALPHAZOLAM METABOLITE			ALPHAZOLAM METABOLITE			ALPHAZOLAM METABOLITE			ALPHAZOLAM METABOLITE	
CLONAZEPAM			CLONAZEPAM			CLONAZEPAM			CLONAZEPAM			CLONAZEPAM			CLONAZEPAM			CLONAZEPAM			CLONAZEPAM			CLONAZEPAM	
CLONAZEPAM METABOLITE			CLONAZEPAM METABOLITE			CLONAZEPAM METABOLITE			CLONAZEPAM METABOLITE			CLONAZEPAM METABOLITE			CLONAZEPAM METABOLITE			CLONAZEPAM METABOLITE			CLONAZEPAM METABOLITE			CLONAZEPAM METABOLITE	
FLUNITRAZEPAM METABOLITE			FLUNITRAZEPAM METABOLITE			FLUNITRAZEPAM METABOLITE			FLUNITRAZEPAM METABOLITE			FLUNITRAZEPAM METABOLITE			FLUNITRAZEPAM METABOLITE			FLUNITRAZEPAM METABOLITE			FLUNITRAZEPAM METABOLITE			FLUNITRAZEPAM METABOLITE	
FLUNITRAZEPAM METABOLITE2			FLUNITRAZEPAM METABOLITE2			FLUNITRAZEPAM METABOLITE2			FLUNITRAZEPAM METABOLITE2			FLUNITRAZEPAM METABOLITE2			FLUNITRAZEPAM METABOLITE2			FLUNITRAZEPAM METABOLITE2			FLUNITRAZEPAM METABOLITE2			FLUNITRAZEPAM METABOLITE2	
LORAZEPAM			LORAZEPAM			LORAZEPAM			LORAZEPAM			LORAZEPAM			LORAZEPAM			LORAZEPAM			LORAZEPAM			LORAZEPAM	
MIDAZOLAM METABOLITE2			MIDAZOLAM METABOLITE2			MIDAZOLAM METABOLITE2			MIDAZOLAM METABOLITE2			MIDAZOLAM METABOLITE2			MIDAZOLAM METABOLITE2			MIDAZOLAM METABOLITE2			MIDAZOLAM METABOLITE2			MIDAZOLAM METABOLITE2	
NORAZEPAM			NORAZEPAM			NORAZEPAM			NORAZEPAM			NORAZEPAM			NORAZEPAM			NORAZEPAM			NORAZEPAM			NORAZEPAM	
TEMAZEPAM			TEMAZEPAM			TEMAZEPAM			TEMAZEPAM			TEMAZEPAM			TEMAZEPAM			TEMAZEPAM			TEMAZEPAM			TEMAZEPAM	
TRIAZOLAM			TRIAZOLAM			TRIAZOLAM			TRIAZOLAM			TRIAZOLAM			TRIAZOLAM			TRIAZOLAM			TRIAZOLAM			TRIAZOLAM	
COCAINE METABOLITES	1000 mg/mL	100 mg/mL - ECMS	COCAINE METABOLITES	500 mg/mL	100 mg/mL - ECMS	COCAINE METABOLITES	500 mg/mL	100 mg/mL - ECMS	COCAINE METABOLITES	1000 mg/mL	100 mg/mL - ECMS	COCAINE METABOLITES	1000 mg/mL	100 mg/mL - ECMS	COCAINE METABOLITES	1000mg/mL	100 mg/mL - ECMS	COCAINE METABOLITES	1000 mg/mL	100 mg/mL - ECMS	COCAINE METABOLITES	1000 mg/mL	100 mg/mL - ECMS	COCAINE METABOLITES	1000mg/mL	100 mg/mL - ECMS
NARCOTANE METABOLITES	500 mg/mL	100 mg/mL - ECMS	NARCOTANE METABOLITES		100 mg/mL - ECMS	NARCOTANE METABOLITES		100 mg/mL - ECMS	NARCOTANE METABOLITES		100 mg/mL - ECMS	NARCOTANE METABOLITES		100 mg/mL - ECMS	NARCOTANE METABOLITES		100 mg/mL - ECMS	NARCOTANE METABOLITES		100 mg/mL - ECMS	NARCOTANE METABOLITES		100 mg/mL - ECMS	NARCOTANE METABOLITES		100 mg/mL - ECMS
RDX-4501/3197/3			RDX-4501/3197/3			RDX-4501/3197/3			RDX-4501/3197/3			RDX-4501/3197/3			RDX-4501/3197/3			RDX-4501/3197/3			RDX-4501/3197/3			RDX-4501/3197/3		
HEX			HEX			HEX			HEX			HEX			HEX			HEX			HEX			HEX		
HEPA			HEPA			HEPA			HEPA			HEPA			HEPA			HEPA			HEPA			HEPA		
HEXA			HEXA			HEXA			HEXA			HEXA			HEXA			HEXA			HEXA			HEXA		
METHADONE &/OR METABOLITE			METHADONE &/OR METABOLITE			METHADONE &/OR METABOLITE			METHADONE &/OR METABOLITE			METHADONE &/OR METABOLITE			METHADONE &/OR METABOLITE			METHADONE &/OR METABOLITE			METHADONE &/OR METABOLITE			METHADONE &/OR METABOLITE	
METHADONE	1000 mg/mL	100 mg/mL - ECMS	METHADONE		100 mg/mL - ECMS	METHADONE	1000 mg/mL	100 mg/mL - ECMS	METHADONE		100 mg/mL - ECMS	METHADONE	1000 mg/mL	100 mg/mL - ECMS	METHADONE		100 mg/mL - ECMS	METHADONE	1000 mg/mL	100 mg/mL - ECMS	METHADONE		100 mg/mL - ECMS	METHADONE	1000 mg/mL	100 mg/mL - ECMS
METHADONE-MD			METHADONE-MD			METHADONE-MD			METHADONE-MD			METHADONE-MD			METHADONE-MD			METHADONE-MD			METHADONE-MD			METHADONE-MD	
OPIATES	1000 mg/mL	100 mg/mL - ECMS	OPIATES	2000 mg/mL	100 mg/mL - ECMS	OPIATES	500 mg/mL	100 mg/mL - ECMS	OPIATES	2000 mg/mL	100 mg/mL - ECMS	OPIATES	500 mg/mL	100 mg/mL - ECMS	OPIATES	2000 mg/mL	100 mg/mL - ECMS	OPIATES	500 mg/mL	100 mg/mL - ECMS	OPIATES	500 mg/mL	100 mg/mL - ECMS	OPIATES	500 mg/mL	100 mg/mL - ECMS
HEROIN			HEROIN		2000 mg/mL - ECMS	HEROIN		100 mg/mL - ECMS	HEROIN		2000 mg/mL - ECMS	HEROIN		100 mg/mL - ECMS	HEROIN		2000 mg/mL - ECMS	HEROIN		100 mg/mL - ECMS	HEROIN		100 mg/mL - ECMS	HEROIN		100 mg/mL - ECMS
CODEINE		100 mg/mL - ECMS	CODEINE		2000 mg/mL - ECMS	CODEINE		100 mg/mL - ECMS	CODEINE		100 mg/mL - ECMS	CODEINE		100 mg/mL - ECMS	CODEINE		100 mg/mL - ECMS	CODEINE		100 mg/mL - ECMS	CODEINE		100 mg/mL - ECMS	CODEINE		100 mg/mL - ECMS
HYDROCODONE		100 mg/mL - ECMS	HYDROCODONE			HYDROCODONE		100 mg/mL - ECMS	HYDROCODONE		100 mg/mL - ECMS	HYDROCODONE		100 mg/mL - ECMS	HYDROCODONE		100 mg/mL - ECMS	HYDROCODONE		100 mg/mL - ECMS	HYDROCODONE		100 mg/mL - ECMS	HYDROCODONE		100 mg/mL - ECMS
HYDROMORPHONE		100 mg/mL - ECMS	HYDROMORPHONE			HYDROMORPHONE		100 mg/mL - ECMS	HYDROMORPHONE		100 mg/mL - ECMS	HYDROMORPHONE		100 mg/mL - ECMS	HYDROMORPHONE		100 mg/mL - ECMS	HYDROMORPHONE		100 mg/mL - ECMS	HYDROMORPHONE		100 mg/mL - ECMS	HYDROMORPHONE		100 mg/mL - ECMS
6-ACETYLMORPHINE			6-ACETYLMORPHINE			6-ACETYLMORPHINE			6-ACETYLMORPHINE			6-ACETYLMORPHINE			6-ACETYLMORPHINE			6-ACETYLMORPHINE			6-ACETYLMORPHINE			6-ACETYLMORPHINE		
OXYCODONES	1000 mg/mL	100 mg/mL - ECMS	OXYCODONES			OXYCODONES	100 mg/mL	100 mg/mL - ECMS	OXYCODONES			OXYCODONES			OXYCODONES	100 mg/mL	100 mg/mL - ECMS	OXYCODONES			OXYCODONES	1000 mg/mL	100 mg/mL - ECMS	OXYCODONES		
OXYMORPHONE		100 mg/mL - ECMS	OXYMORPHONE			OXYMORPHONE		100 mg/mL - ECMS	OXYMORPHONE		100 mg/mL - ECMS	OXYMORPHONE		100 mg/mL - ECMS	OXYMORPHONE		100 mg/mL - ECMS	OXYMORPHONE		100 mg/mL - ECMS	OXYMORPHONE		100 mg/mL - ECMS	OXYMORPHONE		100 mg/mL - ECMS
OXYCODONE		100 mg/mL - ECMS	OXYCODONE			OXYCODONE		100 mg/mL - ECMS	OXYCODONE		100 mg/mL - ECMS	OXYCODONE		100 mg/mL - ECMS	OXYCODONE		100 mg/mL - ECMS	OXYCODONE		100 mg/mL - ECMS	OXYCODONE		100 mg/mL - ECMS	OXYCODONE		100 mg/mL - ECMS
PHENCYCLIDINE	25 ng/mL	25 ng/mL - ECMS	PHENCYCLIDINE	25 ng/mL	25 ng/mL - ECMS	PHENCYCLIDINE	25 ng/mL	25 ng/mL - ECMS	PHENCYCLIDINE	25 ng/mL	25 ng/mL - ECMS	PHENCYCLIDINE	25 ng/mL	25 ng/mL - ECMS	PHENCYCLIDINE	25 ng/mL	25 ng/mL - ECMS	PHENCYCLIDINE	25 ng/mL	25 ng/mL - ECMS	PHENCYCLIDINE	25 ng/mL	25 ng/mL - ECMS	PHENCYCLIDINE	25 ng/mL	25 ng/mL - ECMS
PROPOXYPHENE	5000 mg/mL	500 mg/mL - ECMS	PROPOXYPHENE			PROPOXYPHENE	5000 mg/mL	500 mg/mL - ECMS	PROPOXYPHENE			PROPOXYPHENE	5000 mg/mL	500 mg/mL - ECMS	PROPOXYPHENE			PROPOXYPHENE	5000 mg/mL	500 mg/mL - ECMS	PROPOXYPHENE			PROPOXYPHENE	5000 mg/mL	500 mg/mL - ECMS
TRIAMADOL &/OR METABOLITES			TRIAMADOL &/OR METABOLITES			TRIAMADOL &/OR METABOLITES			TRIAMADOL &/OR METABOLITES			TRIAMADOL &/OR METABOLITES			TRIAMADOL &/OR METABOLITES			TRIAMADOL &/OR METABOLITES			TRIAMADOL &/OR METABOLITES			TRIAMADOL &/OR METABOLITES		
ALCOHOL, ETHYL (U)			ALCOHOL, ETHYL (U)			ALCOHOL, ETHYL (U)			ALCOHOL, ETHYL (U)			ALCOHOL, ETHYL (U)			ALCOHOL, ETHYL (U)			ALCOHOL, ETHYL (U)	0.010 g/dL SC		ALCOHOL, ETHYL (U)			ALCOHOL, ETHYL (U)		
TESTSURE			TESTSURE			TESTSURE			TESTSURE			TESTSURE			TESTSURE			TESTSURE			TESTSURE			TESTSURE		