| CONTROLLED SUBSTANCES ACT AMENDMENTS |
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| 2018 GENERAL SESSION |
| STATE OF UTAH |
| Chief Sponsor: Paul Ray |
| Senate Sponsor: Allen M. Christensen |
| LONG TITLE |
| General Description: |
| This bill modifies the Utah Controlled Substances Act. |
| Highlighted Provisions: |
| This bill: |
| adds certain substances to the lists of controlled substances and Schedule I |
| controlled substances; and |
| makes technical changes. |
| Money Appropriated in this Bill: |
| None |
| Other Special Clauses: |
| None |
| Utah Code Sections Affected: |
| AMENDS: |
| 58-37-4, as last amended by Laws of Utah 2017, Chapters 172 and 432 |
| 58-37-4.2, as last amended by Laws of Utah 2017, Chapter 172 |
| Be it enacted by the Legislature of the state of Utah: |
| Section 1. Section 58-37-4 is amended to read: |
| 58-37-4. Schedules of controlled substances Schedules I through V Findings |
| required Specific substances included in schedules. |
| (1) There are established five schedules of controlled substances known as Schedules I, |

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29 II, III, IV, and V which consist of substances listed in this section.

| 30 | (2) Schedules I, II, III, IV, and V consist of the following drugs or other substances by |
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| 31 | the official name, common or usual name, chemical name, or brand name designated: |
| 32 | (a) Schedule I: |
| 33 | (i) Unless specifically excepted or unless listed in another schedule, any of the |
| 34 | following opiates, including their isomers, esters, ethers, salts, and salts of isomers, esters, and |
| 35 | ethers, when the existence of the isomers, esters, ethers, and salts is possible within the specific |
| 36 | chemical designation: |
| 37 | (A) Acetyl-alpha-methylfentanyl |
| 38 | (N-[1-(1-methyl-2-phenethyl)-4-piperidinyl]-N-phenylacetamide); |
| 39 | (B) Acetyl fentanyl: (N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide); |
| 40 | (C) Acetylmethadol; |
| 41 | (D) Acryl fentanyl (N-(1-Phenethylpiperidin-4-yl)-N-phenylacrylamide); |
| 42 | [(D)] (E) Allylprodine; |
| 43 | [(E)] (F) Alphacetylmethadol, except levo-alphacetylmethadol also known as |
| 44 | levo-alpha-acetylmethadol, levomethadyl acetate, or LAAM; |
| 45 | [(F)] (G) Alphameprodine; |
| 46 | [(G)] (H) Alphamethadol; |
| 47 | [(H)] (I) Alpha-methylfentanyl (N-[1-(alpha-methyl-beta-phenyl)ethyl-4-piperidyl] |
| 48 | propionanilide; 1-(1-methyl-2-phenylethyl)-4-(N-propanilido) piperidine); |
| 49 | [(1)] (J) Alpha-methylthiofentanyl (N-[1-methyl-2-(2-thienyl)ethyl-4- |
| 50 | piperidinyl]-N-phenylpropanamide); |
| 51 | [(J)] <u>(K)</u> Benzylpiperazine; |
| 52 | [(K)] (L) Benzethidine; |
| 53 | [(L)] (M) Betacetylmethadol; |
| 54 | [(M)] (N) Beta-hydroxyfentanyl (N-[1-(2-hydroxy-2-phenethyl)-4- |
| 55 | piperidinyl]-N-phenylpropanamide); |
| 56 | [(N)] (O) Beta-hydroxy-3-methylfentanyl, other name: N-[1-(2-hydroxy-2- |
| | |

57 phenethyl)-3-methyl-4-piperidinyl]-N-phenylpropanamide;

| 58 | $[(\Theta)]$ (P) Betameprodine; |
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| 59 | [(P)] (Q) Betamethadol; |
| 60 | [(Q)] (R) Betaprodine; |
| 61 | [(R)] (S) Butyryl fentanyl[:] (N-(1-(2-phenylethyl)-4-piperidinyl)-N-phenylbutyramide); |
| 62 | [(S)] (T) Clonitazene; |
| 63 | (U) Cyclopropyl fentanyl |
| 64 | (N-(1-Phenethylpiperidin-4-yl)-N-phenylcyclopropanecarboxamide); |
| 65 | [(T)] (V) Dextromoramide; |
| 66 | [(U)] (W) Diampromide; |
| 67 | [(V)] (X) Diethylthiambutene; |
| 68 | [(W)] (Y) Difenoxin; |
| 69 | [(X)] (Z) Dimenoxadol; |
| 70 | [(Y)] (AA) Dimepheptanol; |
| 71 | $[(\overline{Z})]$ (BB) Dimethylthiambutene; |
| 72 | [(AA)] (CC) Dioxaphetyl butyrate; |
| 73 | [(BB)] (DD) Dipipanone; |
| 74 | [(CC)] <u>(EE)</u> Ethylmethylthiambutene; |
| 75 | (FF) Etizolam |
| 76 | (1-Methyl-6-o-chlorophenyl-8-ethyl-4H-s-triazolo[3,4-c]thieno[2,3-e]1,4-diazepine); |
| 77 | [(DD)] (GG) Etonitazene; |
| 78 | [(EE)] <u>(HH)</u> Etoxeridine; |
| 79 | [(FF)] (II) Furanyl fentanyl[:] (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl] |
| 80 | furan-2-carboxamide); |
| 81 | [(GG)] <u>(JJ)</u> Furethidine; |
| 82 | [(HH)] (KK) Hydroxypethidine; |
| 83 | [(II)] <u>(LL)</u> Ketobemidone; |
| 84 | [(JJ)] <u>(MM)</u> Levomoramide; |
| 85 | [(KK)] <u>(NN)</u> Levophenacylmorphan; |
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| 86 | (OO) Methoxyacetyl fentanyl |
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| 87 | (2-Methoxy-N-(1-phenylethylpiperidinyl-4-yl)-N-acetamide); |
| 88 | [(LL)] (PP) Morpheridine; |
| 89 | [(MM)] (QQ) MPPP (1-methyl-4-phenyl-4-propionoxypiperidine); |
| 90 | [(NN)] (RR) Noracymethadol; |
| 91 | [(OO)] <u>(SS)</u> Norlevorphanol; |
| 92 | [(PP)] (TT) Normethadone; |
| 93 | [(QQ)] <u>(UU)</u> Norpipanone; |
| 94 | [(RR)] (VV) Para-fluorofentanyl (N-(4-fluorophenyl)-N-[1-(2-phenethyl)-4- |
| 95 | piperidinyl] propanamide); |
| 96 | (WW) Para-fluoroisobutyryl fentanyl |
| 97 | (N-(4-Fluorophenyl)-N-(1-phenethylpiperidin-4-yl)isobutyramide); |
| 98 | [(SS)] (XX) PEPAP (1-(-2-phenethyl)-4-phenyl-4-acetoxypiperidine); |
| 99 | [(TT)] <u>(YY)</u> Phenadoxone; |
| 100 | [(UU)] <u>(ZZ)</u> Phenampromide; |
| 101 | [(VV)] (AAA) Phenomorphan; |
| 102 | [(WW)] <u>(BBB)</u> Phenoperidine; |
| 103 | [(XX)] <u>(CCC)</u> Piritramide; |
| 104 | [(YY)] (DDD) Proheptazine; |
| 105 | [(ZZ)] <u>(EEE)</u> Properidine; |
| 106 | [(AAA)] <u>(FFF)</u> Propiram; |
| 107 | [(BBB)] (GGG) Racemoramide; |
| 108 | (HHH) Tetrahydrofuran fentanyl |
| 109 | (N-(1-Phenethylpiperidin-4-yl)-N-phenyltetrahydrofuran-2-carboxamide); |
| 110 | [(CCC)] (III) Thiofentanyl (N-phenyl-N-[1-(2-thienyl)ethyl-4-piperidinyl]- |
| 111 | propanamide; |
| 112 | [(DDD)] <u>(JJJ)</u> Tilidine; |
| 113 | [(EEE)] (KKK) Trimeperidine; |

| 114 | [(FFF)] (LLL) 3-methylfentanyl, including the optical and geometric isomers |
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| 115 | (N-[3-methyl-1-(2-phenylethyl)-4-piperidyl]- N-phenylpropanamide); |
| 116 | [(GGG)] (MMM) 3-methylthiofentanyl |
| 117 | (N-[(3-methyl-1-(2-thienyl)ethyl-4-piperidinyl]-N-phenylpropanamide); [and] |
| 118 | [(11111)] (NNN) 3,4-dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide |
| 119 | also known as U-47700[.]; and |
| 120 | (OOO) 4-cyano CUMYL-BUTINACA. |
| 121 | (ii) Unless specifically excepted or unless listed in another schedule, any of the |
| 122 | following opium derivatives, their salts, isomers, and salts of isomers when the existence of the |
| 123 | salts, isomers, and salts of isomers is possible within the specific chemical designation: |
| 124 | (A) Acetorphine; |
| 125 | (B) Acetyldihydrocodeine; |
| 126 | (C) Benzylmorphine; |
| 127 | (D) Codeine methylbromide; |
| 128 | (E) Codeine-N-Oxide; |
| 129 | (F) Cyprenorphine; |
| 130 | (G) Desomorphine; |
| 131 | (H) Dihydromorphine; |
| 132 | (I) Drotebanol; |
| 133 | (J) Etorphine (except hydrochloride salt); |
| 134 | (K) Heroin; |
| 135 | (L) Hydromorphinol; |
| 136 | (M) Methyldesorphine; |
| 137 | (N) Methylhydromorphine; |
| 138 | (O) Morphine methylbromide; |
| 139 | (P) Morphine methylsulfonate; |
| 140 | (Q) Morphine-N-Oxide; |
| 141 | (R) Myrophine; |
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| 142 | (S) Nicocodeine; |
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| 143 | (T) Nicomorphine; |
| 144 | (U) Normorphine; |
| 145 | (V) Pholcodine; and |
| 146 | (W) Thebacon. |
| 147 | (iii) Unless specifically excepted or unless listed in another schedule, any material, |
| 148 | compound, mixture, or preparation which contains any quantity of the following hallucinogenic |
| 149 | substances, or which contains any of their salts, isomers, and salts of isomers when the |
| 150 | existence of the salts, isomers, and salts of isomers is possible within the specific chemical |
| 151 | designation; as used in this Subsection (2)(a)(iii) only, "isomer" includes the optical, position, |
| 152 | and geometric isomers: |
| 153 | (A) Alpha-ethyltryptamine, some trade or other names: etryptamine; Monase; |
| 154 | α -ethyl-1H-indole-3-ethanamine; 3-(2-aminobutyl) indole; α -ET; and AET; |
| 155 | (B) 4-bromo-2,5-dimethoxy-amphetamine, some trade or other names: |
| 156 | 4-bromo-2,5-dimethoxy-α-methylphenethylamine; 4-bromo-2,5-DMA; |
| 157 | (C) 4-bromo-2,5-dimethoxyphenethylamine, some trade or other names: |
| 158 | 2-(4-bromo-2,5-dimethoxyphenyl)-1-aminoethane; alpha-desmethyl DOB; 2C-B, Nexus; |
| 159 | (D) 2,5-dimethoxyamphetamine, some trade or other names: |
| 160 | 2,5-dimethoxy-α-methylphenethylamine; 2,5-DMA; |
| 161 | (E) 2,5-dimethoxy-4-ethylamphetamine, some trade or other names: DOET; |
| 162 | (F) 4-methoxyamphetamine, some trade or other names: |
| 163 | 4-methoxy-α-methylphenethylamine; paramethoxyamphetamine, PMA; |
| 164 | (G) 5-methoxy-3,4-methylenedioxyamphetamine; |
| 165 | (H) 4-methyl-2,5-dimethoxy-amphetamine, some trade and other names: |
| 166 | 4-methyl-2,5-dimethoxy-α-methylphenethylamine; "DOM"; and "STP"; |
| 167 | (I) 3,4-methylenedioxy amphetamine; |
| 168 | (J) 3,4-methylenedioxymethamphetamine (MDMA); |
| 169 | (K) 3,4-methylenedioxy-N-ethylamphetamine, also known as N-ethyl- |
| | |

170 alpha-methyl-3,4(methylenedioxy)phenethylamine, N-ethyl MDA, MDE, MDEA; 171 (L) N-hydroxy-3,4-methylenedioxyamphetamine, also known as N-hydroxy-alpha-methyl-3,4(methylenedioxy)phenethylamine, and N-hydroxy MDA; 172 173 (M) 3,4,5-trimethoxy amphetamine; (N) Bufotenine, some trade and other names: 174 175 3-(β-Dimethylaminoethyl)-5-hydroxyindole; 3-(2-dimethylaminoethyl)-5-indolol; N, 176 N-dimethylserotonin; 5-hydroxy-N,N-dimethyltryptamine; mappine; 177 (O) Diethyltryptamine, some trade and other names: N.N-Diethyltryptamine; DET; 178 (P) Dimethyltryptamine, some trade or other names: DMT; 179 (Q) Ibogaine, some trade and other names: 7-Ethyl-6.66,7,8,9,10,12,13-octahydro-2-methoxy-6,9-methano-5H-pyrido [1', 2':1,2] azepino 180 181 [5,4-b] indole; Tabernanthe iboga; 182 (R) Lysergic acid diethylamide; 183 (S) Marijuana; 184 (T) Mescaline; 185 (U) Parahexyl, some trade or other names: 3-Hexyl-1-hydroxy-7,8,9,10-tetrahydro-6,6,9-trimethyl-6H-dibenzo[b,d]pyran; Synhexyl; 186 (V) Peyote, meaning all parts of the plant presently classified botanically as 187 188 Lophophora williamsii Lemaire, whether growing or not, the seeds thereof, any extract from 189 any part of such plant, and every compound, manufacture, salts, derivative, mixture, or 190 preparation of such plant, its seeds or extracts (Interprets 21 USC 812(c), Schedule I(c) (12)); 191 (W) N-ethyl-3-piperidyl benzilate: 192 (X) N-methyl-3-piperidyl benzilate; 193 (Y) Psilocybin; 194 (Z) Psilocyn; 195 (AA) Tetrahydrocannabinols, naturally contained in a plant of the genus Cannabis 196 (cannabis plant), as well as synthetic equivalents of the substances contained in the cannabis 197 plant, or in the resinous extractives of Cannabis, sp. and/or synthetic substances, derivatives,

| 198 | and their isomers with similar chemical structure and pharmacological activity to those |
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| 199 | substances contained in the plant, such as the following: $\Delta 1$ cis or trans tetrahydrocannabinol, |
| 200 | and their optical isomers $\Delta 6$ cis or trans tetrahydrocannabinol, and their optical isomers $\Delta 3,4$ |
| 201 | cis or trans tetrahydrocannabinol, and its optical isomers, and since nomenclature of these |
| 202 | substances is not internationally standardized, compounds of these structures, regardless of |
| 203 | numerical designation of atomic positions covered; |
| 204 | (BB) Ethylamine analog of phencyclidine, some trade or other names: |
| 205 | N-ethyl-1-phenylcyclohexylamine, (1-phenylcyclohexyl)ethylamine, |
| 206 | N-(1-phenylcyclohexyl)ethylamine, cyclohexamine, PCE; |
| 207 | (CC) Pyrrolidine analog of phencyclidine, some trade or other names: |
| 208 | 1-(1-phenylcyclohexyl)-pyrrolidine, PCPy, PHP; |
| 209 | (DD) Thiophene analog of phencyclidine, some trade or other names: |
| 210 | 1-[1-(2-thienyl)-cyclohexyl]-piperidine, 2-thienylanalog of phencyclidine, TPCP, TCP; and |
| 211 | (EE) 1-[1-(2-thienyl)cyclohexyl]pyrrolidine, some other names: TCPy. |
| 212 | (iv) Unless specifically excepted or unless listed in another schedule, any material |
| 213 | compound, mixture, or preparation which contains any quantity of the following substances |
| 214 | having a depressant effect on the central nervous system, including its salts, isomers, and salts |
| 215 | of isomers when the existence of the salts, isomers, and salts of isomers is possible within the |
| 216 | specific chemical designation: |
| 217 | (A) Mecloqualone; and |
| 218 | (B) Methaqualone. |
| 219 | (v) Any material, compound, mixture, or preparation containing any quantity of the |
| 220 | following substances having a stimulant effect on the central nervous system, including their |
| 221 | salts, isomers, and salts of isomers: |
| 222 | (A) Aminorex, some other names: aminoxaphen; 2-amino-5-phenyl-2-oxazoline; or |
| 223 | 4,5-dihydro-5-phenyl-2-oxazolamine; |
| 224 | (B) Cathinone, some trade or other names: 2-amino-1-phenyl-1-propanone, |
| 225 | alpha-aminopropiophenone, 2-aminopropiophenone, and norephedrone; |
| | |

| 226 | (C) Fenethylline; |
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| 227 | (D) Methcathinone, some other names: 2-(methylamino)-propiophenone; |
| 228 | alpha-(methylamino)propiophenone; 2-(methylamino)-1-phenylpropan-1-one; |
| 229 | alpha-N-methylaminopropiophenone; monomethylpropion; ephedrone; N-methylcathinone; |
| 230 | methylcathinone; AL-464; AL-422; AL-463 and UR1432, its salts, optical isomers, and salts of |
| 231 | optical isomers; |
| 232 | (E) (\pm) cis-4-methylaminorex ((\pm)cis-4,5-dihydro-4-methyl-5-phenyl-2-oxazolamine); |
| 233 | (F) N-ethylamphetamine; and |
| 234 | (G) N,N-dimethylamphetamine, also known as |
| 235 | N,N-alpha-trimethyl-benzeneethanamine; N,N-alpha-trimethylphenethylamine. |
| 236 | (vi) Any material, compound, mixture, or preparation which contains any quantity of |
| 237 | the following substances, including their optical isomers, salts, and salts of isomers, subject to |
| 238 | temporary emergency scheduling: |
| 239 | (A) N-[1-benzyl-4-piperidyl]-N-phenylpropanamide (benzylfentanyl); and |
| 240 | (B) N-[1- (2-thienyl)methyl-4-piperidyl]-N-phenylpropanamide (thenylfentanyl). |
| 241 | (vii) Unless specifically excepted or unless listed in another schedule, any material, |
| 242 | compound, mixture, or preparation which contains any quantity of gamma hydroxy butyrate |
| 243 | (gamma hydrobutyric acid), including its salts, isomers, and salts of isomers. |
| 244 | (b) Schedule II: |
| 245 | (i) Unless specifically excepted or unless listed in another schedule, any of the |
| 246 | following substances whether produced directly or indirectly by extraction from substances of |
| 247 | vegetable origin, or independently by means of chemical synthesis, or by a combination of |
| 248 | extraction and chemical synthesis: |
| 249 | (A) Opium and opiate, and any salt, compound, derivative, or preparation of opium or |
| 250 | opiate, excluding apomorphine, dextrorphan, nalbuphine, nalmefene, naloxone, and naltrexone, |
| 251 | and their respective salts, but including: |
| 252 | (I) Raw opium; |
| 253 | (II) Onium extracts: |

253 (II) Opium extracts;

| 254 | (III) Opium fluid; |
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| 255 | (IV) Powdered opium; |
| 256 | (V) Granulated opium; |
| 257 | (VI) Tincture of opium; |
| 258 | (VII) Codeine; |
| 259 | (VIII) Ethylmorphine; |
| 260 | (IX) Etorphine hydrochloride; |
| 261 | (X) Hydrocodone; |
| 262 | (XI) Hydromorphone; |
| 263 | (XII) Metopon; |
| 264 | (XIII) Morphine; |
| 265 | (XIV) Oxycodone; |
| 266 | (XV) Oxymorphone; and |
| 267 | (XVI) Thebaine; |
| 268 | (B) Any salt, compound, derivative, or preparation which is chemically equivalent or |
| 269 | identical with any of the substances referred to in Subsection (2)(b)(i)(A), except that these |
| 270 | substances may not include the isoquinoline alkaloids of opium; |
| 271 | (C) Opium poppy and poppy straw; |
| 272 | (D) Coca leaves and any salt, compound, derivative, or preparation of coca leaves, and |
| 273 | any salt, compound, derivative, or preparation which is chemically equivalent or identical with |
| 274 | any of these substances, and includes cocaine and ecgonine, their salts, isomers, derivatives, |
| 275 | and salts of isomers and derivatives, whether derived from the coca plant or synthetically |
| 276 | produced, except the substances may not include decocainized coca leaves or extraction of coca |
| 277 | leaves, which extractions do not contain cocaine or ecgonine; and |
| 278 | (E) Concentrate of poppy straw, which means the crude extract of poppy straw in either |
| 279 | liquid, solid, or powder form which contains the phenanthrene alkaloids of the opium poppy. |
| 280 | (ii) Unless specifically excepted or unless listed in another schedule, any of the |
| 281 | following opiates, including their isomers, esters, ethers, salts, and salts of isomers, esters, and |
| | |

- 282 ethers, when the existence of the isomers, esters, ethers, and salts is possible within the specific
- 283 chemical designation, except dextrorphan and levopropoxyphene:
- 284 (A) Alfentanil; 285 (B) Alphaprodine; (C) Anileridine; 286 (D) Bezitramide; 287 288 (E) Bulk dextropropoxyphene (nondosage forms); 289 (F) Carfentanil; 290 (G) Dihydrocodeine; 291 (H) Diphenoxylate; (I) Fentanyl: 292 293 (J) Isomethadone; 294 (K) Levo-alphacetylmethadol, some other names: levo-alpha-acetylmethadol, levomethadyl acetate, or LAAM; 295 296 (L) Levomethorphan; 297 (M) Levorphanol; 298 (N) Metazocine; 299 (O) Methadone; 300 (P) Methadone-Intermediate, 4-cyano-2-dimethylamino-4, 4-diphenyl butane; (Q) Moramide-Intermediate, 2-methyl-3-morpholino-1, 1-diphenylpropane-carboxylic 301 302 acid; (R) Pethidine (meperidine): 303 (S) Pethidine-Intermediate-A, 4-cyano-1-methyl-4-phenylpiperidine: 304 305 (T) Pethidine-Intermediate-B, ethyl-4-phenylpiperidine-4-carboxylate; 306 (U) Pethidine-Intermediate-C, 1-methyl-4-phenylpiperidine-4-carboxylic acid; 307 (V) Phenazocine; 308 (W) Piminodine; 309 (X) Racemethorphan;

| 310 | (Y) Racemorphan; |
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| 311 | (Z) Remifentanil; and |
| 312 | (AA) Sufentanil. |
| 313 | (iii) Unless specifically excepted or unless listed in another schedule, any material, |
| 314 | compound, mixture, or preparation which contains any quantity of the following substances |
| 315 | having a stimulant effect on the central nervous system: |
| 316 | (A) Amphetamine, its salts, optical isomers, and salts of its optical isomers; |
| 317 | (B) Methamphetamine, its salts, isomers, and salts of its isomers; |
| 318 | (C) Phenmetrazine and its salts; and |
| 319 | (D) Methylphenidate. |
| 320 | (iv) Unless specifically excepted or unless listed in another schedule, any material, |
| 321 | compound, mixture, or preparation which contains any quantity of the following substances |
| 322 | having a depressant effect on the central nervous system, including its salts, isomers, and salts |
| 323 | of isomers when the existence of the salts, isomers, and salts of isomers is possible within the |
| 324 | specific chemical designation: |
| 325 | (A) Amobarbital; |
| 326 | (B) Glutethimide; |
| 327 | (C) Pentobarbital; |
| 328 | (D) Phencyclidine; |
| 329 | (E) Phencyclidine immediate precursors: 1-phenylcyclohexylamine and |
| 330 | 1-piperidinocyclohexanecarbonitrile (PCC); and |
| 331 | (F) Secobarbital. |
| 332 | (v) (A) Unless specifically excepted or unless listed in another schedule, any material, |
| 333 | compound, mixture, or preparation which contains any quantity of Phenylacetone. |
| 334 | (B) Some of these substances may be known by trade or other names: |
| 335 | phenyl-2-propanone; P2P; benzyl methyl ketone; and methyl benzyl ketone. |
| 336 | (vi) Nabilone, another name for nabilone: |
| 337 | (±)-trans-3-(1,1-dimethylheptyl)-6,6a,7,8,10,10a-hexahydro-1-hydroxy-6, |
| | |

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338 6-dimethyl-9H-dibenzo[b,d]pyran-9-one.

339 (c) Schedule III:

(i) Unless specifically excepted or unless listed in another schedule, any material,
compound, mixture, or preparation which contains any quantity of the following substances
having a stimulant effect on the central nervous system, including its salts, isomers whether
optical, position, or geometric, and salts of the isomers when the existence of the salts, isomers,
and salts of isomers is possible within the specific chemical designation:

(A) Those compounds, mixtures, or preparations in dosage unit form containing any
stimulant substances listed in Schedule II, which compounds, mixtures, or preparations were
listed on August 25, 1971, as excepted compounds under Section 1308.32 of Title 21 of the
Code of Federal Regulations, and any other drug of the quantitive composition shown in that
list for those drugs or which is the same except that it contains a lesser quantity of controlled
substances;

- 351 (B) Benzphetamine;
- 352 (C) Chlorphentermine;
- 353 (D) Clortermine; and
- 354 (E) Phendimetrazine.

(ii) Unless specifically excepted or unless listed in another schedule, any material,
compound, mixture, or preparation which contains any quantity of the following substances
having a depressant effect on the central nervous system:

(A) Any compound, mixture, or preparation containing amobarbital, secobarbital,
pentobarbital, or any salt of any of them, and one or more other active medicinal ingredients
which are not listed in any schedule;

361 (B) Any suppository dosage form containing amobarbital, secobarbital, or
362 pentobarbital, or any salt of any of these drugs which is approved by the Food and Drug
363 Administration for marketing only as a suppository;

364 (C) Any substance which contains any quantity of a derivative of barbituric acid or any365 salt of any of them;

| 366 | (D) Chlorhexadol; |
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| 367 | (E) Buprenorphine; |
| 368 | (F) Any drug product containing gamma hydroxybutyric acid, including its salts, |
| 369 | isomers, and salts of isomers, for which an application is approved under the federal Food, |
| 370 | Drug, and Cosmetic Act, Section 505; |
| 371 | (G) Ketamine, its salts, isomers, and salts of isomers, some other names for ketamine: |
| 372 | ± -2-(2-chlorophenyl)-2-(methylamino)-cyclohexanone; |
| 373 | (H) Lysergic acid; |
| 374 | (I) Lysergic acid amide; |
| 375 | (J) Methyprylon; |
| 376 | (K) Sulfondiethylmethane; |
| 377 | (L) Sulfonethylmethane; |
| 378 | (M) Sulfonmethane; and |
| 379 | (N) Tiletamine and zolazepam or any of their salts, some trade or other names for a |
| 380 | tiletamine-zolazepam combination product: Telazol, some trade or other names for tiletamine: |
| 381 | 2-(ethylamino)-2-(2-thienyl)-cyclohexanone, some trade or other names for zolazepam: |
| 382 | 4-(2-fluorophenyl)-6,8-dihydro-1,3,8-trimethylpyrazolo-[3,4-e] [1,4]-diazepin-7(1H)-one, |
| 383 | flupyrazapon. |
| 384 | (iii) Dronabinol (synthetic) in sesame oil and encapsulated in a soft gelatin capsule in a |
| 385 | U.S. Food and Drug Administration approved drug product, some other names for dronabinol: |
| 386 | (6aR-trans)-6a,7,8,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1-ol, or |
| 387 | (-)-delta-9-(trans)-tetrahydrocannabinol. |
| 388 | (iv) Nalorphine. |
| 389 | (v) Unless specifically excepted or unless listed in another schedule, any material, |
| 390 | compound, mixture, or preparation containing limited quantities of any of the following |
| 391 | narcotic drugs, or their salts calculated as the free anhydrous base or alkaloid: |
| 392 | (A) Not more than 1.8 grams of codeine per 100 milliliters or not more than 90 |
| 393 | milligrams per dosage unit, with an equal or greater quantity of an isoquinoline alkaloid of |
| | |

394 opium;

(B) Not more than 1.8 grams of codeine per 100 milliliters or not more than 90
milligrams per dosage unit, with one or more active non-narcotic ingredients in recognized
therapeutic amounts;

398 (C) Not more than 300 milligrams of dihydrocodeinone per 100 milliliters or not more
399 than 15 milligrams per dosage unit, with a fourfold or greater quantity of an isoquinoline
400 alkaloid of opium;

401 (D) Not more than 300 milligrams of dihydrocodeinone per 100 milliliters or not more
402 than 15 milligrams per dosage unit, with one or more active, non-narcotic ingredients in
403 recognized therapeutic amounts;

404 (E) Not more than 1.8 grams of dihydrocodeine per 100 milliliters or not more than 90
405 milligrams per dosage unit, with one or more active non-narcotic ingredients in recognized
406 therapeutic amounts;

407 (F) Not more than 300 milligrams of ethylmorphine per 100 milliliters or not more 408 than 15 milligrams per dosage unit, with one or more active, non-narcotic ingredients in 409 recognized therapeutic amounts;

(G) Not more than 500 milligrams of opium per 100 milliliters or per 100 grams, or not
 more than 25 milligrams per dosage unit, with one or more active, non-narcotic ingredients in
 recognized therapeutic amounts; and

(H) Not more than 50 milligrams of morphine per 100 milliliters or per 100 grams withone or more active, non-narcotic ingredients in recognized therapeutic amounts.

(vi) Unless specifically excepted or unless listed in another schedule, anabolic steroids
including any of the following or any isomer, ester, salt, or derivative of the following that
promotes muscle growth:

- 418 (A) Boldenone;
- 419 (B) Chlorotestosterone (4-chlortestosterone);
- 420 (C) Clostebol;
- 421 (D) Dehydrochlormethyltestosterone;

| 422 | (E) Dihydrotestosterone (4-dihydrotestosterone); |
|-----|---|
| 423 | (F) Drostanolone; |
| 424 | (G) Ethylestrenol; |
| 425 | (H) Fluoxymesterone; |
| 426 | (I) Formebulone (formebolone); |
| 427 | (J) Mesterolone; |
| 428 | (K) Methandienone; |
| 429 | (L) Methandranone; |
| 430 | (M) Methandriol; |
| 431 | (N) Methandrostenolone; |
| 432 | (O) Methenolone; |
| 433 | (P) Methyltestosterone; |
| 434 | (Q) Mibolerone; |
| 435 | (R) Nandrolone; |
| 436 | (S) Norethandrolone; |
| 437 | (T) Oxandrolone; |
| 438 | (U) Oxymesterone; |
| 439 | (V) Oxymetholone; |
| 440 | (W) Stanolone; |
| 441 | (X) Stanozolol; |
| 442 | (Y) Testolactone; |
| 443 | (Z) Testosterone; and |
| 444 | (AA) Trenbolone. |
| 445 | (vii) Anabolic steroids expressly intended for administration through implants to cattle |
| 446 | or other nonhuman species, and approved by the Secretary of Health and Human Services for |
| 447 | use, may not be classified as a controlled substance. |
| 448 | (d) Schedule IV: |
| 449 | (i) Unless specifically excepted or unless listed in another schedule, any material, |
| | |

| 450 | compound, mixture, or preparation containing not more than 1 milligram of difenoxin and not |
|-----|--|
| 451 | less than 25 micrograms of atropine sulfate per dosage unit, or any salts of any of them. |
| 452 | (ii) Unless specifically excepted or unless listed in another schedule, any material, |
| 453 | compound, mixture, or preparation which contains any quantity of the following substances, |
| 454 | including its salts, isomers, and salts of isomers when the existence of the salts, isomers, and |
| 455 | salts of isomers is possible within the specific chemical designation: |
| 456 | (A) Alprazolam; |
| 457 | (B) Barbital; |
| 458 | (C) Bromazepam; |
| 459 | (D) Butorphanol; |
| 460 | (E) Camazepam; |
| 461 | (F) Carisoprodol; |
| 462 | (G) Chloral betaine; |
| 463 | (H) Chloral hydrate; |
| 464 | (I) Chlordiazepoxide; |
| 465 | (J) Clobazam; |
| 466 | (K) Clonazepam; |
| 467 | (L) Clorazepate; |
| 468 | (M) Clotiazepam; |
| 469 | (N) Cloxazolam; |
| 470 | (O) Delorazepam; |
| 471 | (P) Diazepam; |
| 472 | (Q) Dichloralphenazone; |
| 473 | (R) Estazolam; |
| 474 | (S) Ethchlorvynol; |
| 475 | (T) Ethinamate; |
| 476 | (U) Ethyl loflazepate; |
| 477 | (V) Fludiazepam; |
| | |

| 478 | (W) Flunitrazepam; |
|-----|---|
| 479 | (X) Flurazepam; |
| 480 | (Y) Halazepam; |
| 481 | (Z) Haloxazolam; |
| 482 | (AA) Ketazolam; |
| 483 | (BB) Loprazolam; |
| 484 | (CC) Lorazepam; |
| 485 | (DD) Lormetazepam; |
| 486 | (EE) Mebutamate; |
| 487 | (FF) Medazepam; |
| 488 | (GG) Meprobamate; |
| 489 | (HH) Methohexital; |
| 490 | (II) Methylphenobarbital (mephobarbital); |
| 491 | (JJ) Midazolam; |
| 492 | (KK) Nimetazepam; |
| 493 | (LL) Nitrazepam; |
| 494 | (MM) Nordiazepam; |
| 495 | (NN) Oxazepam; |
| 496 | (OO) Oxazolam; |
| 497 | (PP) Paraldehyde; |
| 498 | (QQ) Pentazocine; |
| 499 | (RR) Petrichloral; |
| 500 | (SS) Phenobarbital; |
| 501 | (TT) Pinazepam; |
| 502 | (UU) Prazepam; |
| 503 | (VV) Quazepam; |
| 504 | (WW) Temazepam; |
| 505 | (XX) Tetrazepam; |
| | |

| 506 | (YY) Triazolam; |
|-----|--|
| 507 | (ZZ) Zaleplon; and |
| 508 | (AAA) Zolpidem. |
| 509 | (iii) Any material, compound, mixture, or preparation of fenfluramine which contains |
| 510 | any quantity of the following substances, including its salts, isomers whether optical, position, |
| 511 | or geometric, and salts of the isomers when the existence of the salts, isomers, and salts of |
| 512 | isomers is possible. |
| 513 | (iv) Unless specifically excepted or unless listed in another schedule, any material, |
| 514 | compound, mixture, or preparation which contains any quantity of the following substances |
| 515 | having a stimulant effect on the central nervous system, including its salts, isomers whether |
| 516 | optical, position, or geometric isomers, and salts of the isomers when the existence of the salts, |
| 517 | isomers, and salts of isomers is possible within the specific chemical designation: |
| 518 | (A) Cathine ((+)-norpseudoephedrine); |
| 519 | (B) Diethylpropion; |
| 520 | (C) Fencamfamine; |
| 521 | (D) Fenproprex; |
| 522 | (E) Mazindol; |
| 523 | (F) Mefenorex; |
| 524 | (G) Modafinil; |
| 525 | (H) Pemoline, including organometallic complexes and chelates thereof; |
| 526 | (I) Phentermine; |
| 527 | (J) Pipradrol; |
| 528 | (K) Sibutramine; and |
| 529 | (L) SPA ((-)-1-dimethylamino-1,2-diphenylethane). |
| 530 | (v) Unless specifically excepted or unless listed in another schedule, any material, |
| 531 | compound, mixture, or preparation which contains any quantity of dextropropoxyphene |
| 532 | (alpha-(+)-4-dimethylamino-1, 2-diphenyl-3-methyl-2-propionoxybutane), including its salts. |
| 533 | (e) Schedule V: |

| 534 | (i) Any compound, mixture, or preparation containing any of the following limited |
|-----|---|
| 535 | quantities of narcotic drugs, or their salts calculated as the free anhydrous base or alkaloid, |
| 536 | which includes one or more non-narcotic active medicinal ingredients in sufficient proportion |
| 537 | to confer upon the compound, mixture, or preparation valuable medicinal qualities other than |
| 538 | those possessed by the narcotic drug alone: |
| 539 | (A) not more than 200 milligrams of codeine per 100 milliliters or per 100 grams; |
| 540 | (B) not more than 100 milligrams of dihydrocodeine per 100 milliliters or per 100 |
| 541 | grams; |
| 542 | (C) not more than 100 milligrams of ethylmorphine per 100 milliliters or per 100 |
| 543 | grams; |
| 544 | (D) not more than 2.5 milligrams of diphenoxylate and not less than 25 micrograms of |
| 545 | atropine sulfate per dosage unit; |
| 546 | (E) not more than 100 milligrams of opium per 100 milliliters or per 100 grams; |
| 547 | (F) not more than 0.5 milligram of difenoxin and not less than 25 micrograms of |
| 548 | atropine sulfate per dosage unit; |
| 549 | (G) unless specifically exempted or excluded or unless listed in another schedule, any |
| 550 | material, compound, mixture, or preparation which contains Pyrovalerone having a stimulant |
| 551 | effect on the central nervous system, including its salts, isomers, and salts of isomers; and |
| 552 | (H) all forms of Tramadol. |
| 553 | (ii) Cannabidiol in a drug product that is approved by the United States Food and Drug |
| 554 | Administration. |
| 555 | Section 2. Section 58-37-4.2 is amended to read: |
| 556 | 58-37-4.2. Listed controlled substances. |
| 557 | The following substances, their analogs, homologs, and synthetic equivalents are listed |
| 558 | controlled substances: |
| 559 | (1) AB-001; |
| 560 | (2) AB-PINACA; |
| 561 | N-[1-(aminocarbonyl)-2-methylpropyl]-1-pentyl-1H-indazole-3-carboxamide; |
| | |

| 562 | (3) AB-FUBINACA; N-[1-(aminocarbonyl)-2-methylpropyl]-1-[(4-fluorophenyl) |
|-----|---|
| 563 | methyl]-1H-indazole-3-carboxamide; |
| 564 | (4) AB-CHMINACA |
| 565 | (N-(1-Amino-3-methyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide); |
| 566 | [(4)] (5) ADB-CHMINACA[:] (N-[(2S)-1-amino-3,3-dimethyl-1-oxobutan-2-yl]-1- |
| 567 | (cyclohexylmethyl)indazole-3-carboxamide); |
| 568 | [(5)] (6) ADB-FUBINACA[:] (N-(1-amino-3,3-dimethyl-1oxobutan-2-yl)-1- |
| 569 | (4-fluorobenzyl)-1H-indazole-3-caboxamide); |
| 570 | [(6)] <u>(7)</u> AKB48; |
| 571 | (8) alpha-Pyrrolidinohexanophenone (alpha-PHP) |
| 572 | (1-Phenyl-2-(pyrrolidin-1-yl)hexan-1-one); |
| 573 | [(7)] <u>(9)</u> alpha-Pyrrolidinovalerophenone (alpha-PVP); |
| 574 | [(8)] <u>(10)</u> AM-694[;] <u>(</u> 1-[(5-fluoropentyl)-1H-indol-3-yl]-(2-iodophenyl)methanone <u>)</u> ; |
| 575 | [(9)] <u>(11)</u> AM-1248; |
| 576 | [(10)] (12) AM-2201[;] (1-(5-fluoropentyl)-3-(1-naphthoyl)indole); |
| 577 | [(11)] <u>(13)</u> AM-2233; |
| 578 | [(12)] <u>(14)</u> AM-679; |
| 579 | [(13)] <u>(15)</u> A796,260; |
| 580 | [(14)] (16) Butylone; |
| 581 | [(15)] (17) CP 47,497 and its C6, C8, and C9 homologs[;] |
| 582 | (2-[(1R,3S)-3-hydroxycyclohexyl] -5-(2-methyloctan-2-yl)phenol); |
| 583 | [(16)] (18) Diisopropyltryptamine (DiPT); |
| 584 | [(17)] (19) Ethylone; |
| 585 | [(18)] <u>(20)</u> Ethylphenidate; |
| 586 | [(19)] <u>(21)</u> Fluoroisocathinone; |
| 587 | [(20)] <u>(22)</u> Fluoromethamphetamine; |
| 588 | [(21)] (23) Fluoromethcathinone; |
| 590 | [(22)] (24) EUD AMD, mathed (1 (4 flyanshan-d) 111 in dapate 2 and and) wellington |

589 [(22)] <u>(24)</u> FUB-AMB; methyl (1-(4-fluorobenzyl)-1H-indazole-3-carbonyl)valinate;

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| 590 | [(23)] <u>(25)</u> HU-210; |
|-----|--|
| 591 | (6aR,10aR)-9-(hydroxymethyl)-6,6-dimethyl-3-(2-methyloctan-2-yl) |
| 592 | -6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol; |
| 593 | [(24)] <u>(26)</u> HU-211; Dexanabinol,(6aS,10aS)-9-(hydroxymethyl)-6,6-dimethyl-3-(2- |
| 594 | methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]chromen-1-ol; |
| 595 | [(25)] (27) JWH-015; (2-methyl-1-propyl-1H-indol-3-yl)-1-naphthalenyl-methanone; |
| 596 | [(26)] (28) JWH-018; Naphthalen-1-yl-(pentylindol-3-yl)methanone {also known as |
| 597 | 1-Pentyl-3-(1-naphthoyl)indole}; |
| 598 | [(27)] (29) JWH-019; 1-hexyl-3-(1-naphthoyl)indole; |
| 599 | [(28)] (30) JWH-073; Naphthalen-1-yl(1-butylindol-3-yl)methanone {also known as |
| 600 | 1-Butyl-3-(1-naphthoyl)indole}; |
| 601 | [(29)] (31) JWH-081; 4-methoxynaphthalen-1-yl-(1-pentylindol-3-yl)methanone; |
| 602 | [(30)] <u>(32)</u> JWH-122; CAS#619294-47-2; (1-Pentyl-3-(4-methyl-1-naphthoyl)indole); |
| 603 | [(31)] (33) JWH-200; 1-(2-(4-(morpholinyl)ethyl))-3-(1-naphthoyl)indole; |
| 604 | [(32)] (34) JWH-203; 1-pentyl-3-(2-chlorophenylacetyl)indole; |
| 605 | [(33)] (35) JWH-210; 4-ethyl-1-naphthalenyl(1-pentyl-1H-indol-3-yl)-methanone; |
| 606 | [(34)] (36) JWH-250; 1-pentyl-3-(2-methoxyphenylacetyl)indole; |
| 607 | [(35)] (37) JWH-251; 2-(2-methylphenyl)-1-(1-pentyl-1H-indol-3-yl)ethanone; |
| 608 | [(36)] (38) JWH-398; 1-pentyl-3-(4-chloro-1-naphthoyl)indole; |
| 609 | [(37)] <u>(39)</u> MAM-2201; |
| 610 | [(38)] <u>(40)</u> MAM-2201; |
| 611 | (1-(5-fluoropentyl)-1H-indol-3-yl)(4-ethyl-1-naphthalenyl)-methanone; |
| 612 | $\left[\frac{(39)}{(41)}\right]$ Methoxetamine; |
| 613 | [(40)] <u>(42)</u> Naphyrone; |
| 614 | [(41)] (43) PB-22; 1-pentyl-1H-indole-3-carboxylic acid 8-quinolinyl ester; |
| 615 | [(42)] (44) Pentedrone; |
| 616 | [(43)] (45) Pentylone; |
| 617 | [44] (16) BCS 1: 1 poptil 2 (1 mathewshanzayl)indolo: |

617 [(44)] (46) RCS-4; 1-pentyl-3-(4-methoxybenzoyl)indole;

- 618 [(45)] (47) RCS-8; 1-(2-cyclohexylethyl)-3-(2-methoxyphenylacetyl)indole {also
- 619 known as BTW-8 and SR-18};
- 620 [(46)] <u>(48)</u> STS-135;
- 621 [(47)] <u>(49)</u> UR-144;
- 622 [(48)] (50) UR-144 N-(5-chloropentyl) analog;
- 623 [(49)] <u>(51)</u> XLR11;
- 624 [(50)] <u>(52)</u> 2C-C;
- 625 [(51)] <u>(53)</u> 2C-D;
- 626 [(52)] <u>(54)</u> 2C-E;
- 627 [(53)] <u>(55)</u> 2C-H;
- 628 [(54)] (56) 2C-I;
- 629 [(55)] (57) 2C-N;
- $630 \qquad [(56)] (58) 2C-P;$
- 631 [(57)] <u>(59)</u> 2C-T-2;
- 632 [(58)] <u>(60)</u> 2C-T-4;
- 633 [(59)] <u>(61)</u> 2NE1;
- 634 [(60)] <u>(62)</u> 25I-NBOMe;
- 635 [(61)] (63) 2,5-Dimethoxy-4-chloroamphetamine (DOC);
- 636 [(62)] (64) 4-methylmethcathinone {also known as mephedrone};
- 637 [(63)] (65) 3,4-methylenedioxypyrovalerone {also known as MDPV};
- 638 [(64)] (66) 3,4-Methylenedioxymethcathinone {also known as methylone};
- [(65)] (67) 4-methoxymethcathinone;
- 640 [(66)] (68) 4-Methyl-alpha-pyrrolidinopropiophenone;
- [(67)] (69) 4-Methylethcathinone;
- 642 [(68)] <u>(70)</u> 5F-AKB48;
- 643 1-(5-flouropentyl)-N-tricyclo[3.3.1.13,7]dec-1-yl-1H-indazole-3- carboxamide;
- 644 (71) 5-Fluoro ADB (Methyl
- 645 <u>N-{[1-(5-fluoropentyl)-1H-indazol-3-yl]carbonyl}-3-methyl-valinate);</u>

| 646 | (72) 5-Fluoro AMB (Methyl |
|-----|---|
| 647 | N-{[1-(5-fluoropentyl)-1H-indazol-3-yl]carbonyl}valinate); |
| 648 | [(69)] (73) 5-fluoro-PB-22; 1-(5-fluoropentyl)-1H-indole-3-carboxylic acid |
| 649 | 8-quinolinyl ester; |
| 650 | [(70)] <u>(74)</u> 5-Iodo-2-aminoindane (5-IAI); |
| 651 | [(71)] <u>(75)</u> 5-MeO-DALT; |
| 652 | [(72)] <u>(76)</u> 25B-NBOMe; 2-(r-bromo-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl) |
| 653 | methyl]ethanamine; |
| 654 | [(73)] <u>(77)</u> 25C-NBOMe; 2-(4Chloro-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl) |
| 655 | methyl]ethanamine; and |
| 656 | [(74)] <u>(78)</u> 25H-NBOMe; |
| 657 | 2-(2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine. |