Seymour, Jordan, Chassaniol, Bryan, Turner- Division A Ford By: Senator(s) Younger, Gollott, Jolly,

SENATE BILL NO. 2475

- 1 AN ACT TO AMEND SECTION 41-29-113, MISSISSIPPI CODE OF 1972, 2 TO ADD KRATOM TO THE LIST OF SCHEDULE I CONTROLLED SUBSTANCES; AND 3 FOR RELATED PURPOSES.
- BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MISSISSIPPI: 4
- 5 **SECTION 1.** Section 41-29-113, Mississippi Code of 1972, is
- amended as follows: 6
- 7 41-29-113. The controlled substances listed in this section
- 8 are included in Schedule I.
- 9 SCHEDULE I
- Opiates. Any of the following opiates, including their 10 (a)
- 11 isomers, esters, ethers, salts and salts of isomers, esters and
- ethers, unless specifically excepted, whenever the existence of 12
- 13 these isomers, esters, ethers and salts is possible within the
- 14 specific chemical designation:
- 15 Acetyl-alpha-methylfentanyl;
- 16 (2) Acetyl Fentanyl
- N-(1-phenethylpiperidin-4-yl)-N-phenylacetamide; 17

18 (3) Acetylmethadol;

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19
               (4)
                    Allylprodine;
20
               (5)
                    Alphacetylmethadol, except levo-alphacetylmethadol
     (levo-alpha-acetylmethadol, levomethadyl acetate, or LAAM);
21
22
                    Alphameprodine;
               (6)
23
               (7)
                    Alphamethadol;
24
               (8)
                    Alpha-methylfentanyl;
25
               (9)
                    Alpha-methylthiofentanyl;
26
                    Benzethidine;
               (10)
27
                    Betacetylmethadol;
               (11)
28
                    Beta-hydroxyfentanyl;
               (12)
29
                     Beta-hydroxy-3-methylfentanyl;
               (13)
30
               (14)
                     Betameprodine;
31
               (15)
                     Betamethadol;
32
               (16)
                    Betaprodine;
33
               (17)
                    Clonitazene;
34
               (18)
                    Dextromoramide;
35
               (19)
                    Diampromide;
36
               (20)
                     Diethylthiambutene;
37
               (21)
                     Difenoxin;
38
               (22)
                     Dimenoxadol;
39
               (23)
                     Dimepheptanol;
40
               (24)
                     Dimethylthiambutene;
                     Dioxaphetyl butyrate;
41
               (25)
42
               (26)
                     Dipipanone;
43
                     Ethylmethylthiambutene;
               (27)
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44
               (28)
                     Etonitazene;
45
               (29)
                     Etoxeridine;
46
               (30)
                     Furethidine;
                     Hydroxypethidine;
47
               (31)
48
               (32)
                     Ketobemidone;
49
               (33)
                     Levomoramide;
50
               (34)
                     Levophenacylmorphan;
51
               (35)
                      3-methylfentanyl;
52
               (36)
                     3-methylthiofentanyl;
53
               (37)
                     Morpheridine;
54
               (38)
                     MPPP (1-methyl-4-phenyl-4-propionoxypiperidine);
55
               (39)
                     Noracymethadol;
56
               (40)
                     Norlevorphanol;
57
               (41)
                     Normethadone;
58
               (42)
                     Norpipanone;
59
               (43)
                     Para-fluorofentanyl;
60
               (44)
                      PEPAP
     (1-(-2-phenethyl)-4-phenyl-4-acetoxypiperidine);
61
62
               (45)
                     Phenadoxone;
63
               (46)
                     Phenampromide;
64
               (47)
                      Phenomorphan;
65
               (48)
                      Phenoperidine;
66
                     Piritramide;
               (49)
67
               (50)
                     Proheptazine;
68
                     Properidine;
               (51)
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S. B. No. 2475 18/SS26/R12.1 PAGE 3 (tb\rc)

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69
               (52)
                     Propiram;
70
               (53)
                     Racemoramide;
71
               (54)
                     Thiofentanyl;
72
               (55)
                     Tilidine;
73
               (56)
                     Trimeperidine.
74
          (b)
               Opiate derivatives. Any of the following opium
75
    derivatives, their salts, isomers and salts of isomers, unless
76
    specifically excepted, whenever the existence of these salts,
77
    isomers and salts of isomers is possible within the specific
78
    chemical designation:
79
               (1)
                    Acetorphine;
80
                    Acetyldihydrocodeine;
               (2)
81
               (3)
                    Benzylmorphine;
82
                    Codeine methylbromide;
               (4)
               (5)
83
                    Codeine-N-Oxide:
84
               (6)
                    Cyprenorphine;
85
               (7)
                    Desomorphine;
86
                    Dihydromorphine;
               (8)
87
               (9)
                    Drotebanol;
88
               (10)
                     Etorphine; (except hydrochloride salt);
89
               (11)
                     Heroin;
90
               (12)
                     Hydromorphinol;
91
                     Methyldesorphine;
               (13)
92
                     Methyldihydromorphine;
               (14)
93
                     Monoacetylmorphine;
               (15)
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94
                (16)
                     Morphine methylbromide;
 95
                     Morphine methylsulfonate;
                (17)
 96
                     Morphine-N-Oxide;
                (18)
 97
                     Myrophine;
                (19)
98
                (20)
                     Nicocodeine;
99
                (21)
                     Nicomorphine;
100
                (22)
                     Normorphine;
                     Pholcodine;
101
                (23)
102
                (24)
                     Thebacon.
103
               Hallucinogenic substances. Any material, compound,
104
     mixture or preparation which contains any quantity of the
105
     following substances, their salts, isomers (whether optical,
106
     positional, or geometric) and salts of isomers, unless
107
     specifically excepted, whenever the existence of these salts,
     isomers and salts of isomers is possible within the specific
108
109
     chemical designation:
110
                    Alpha-ethyltryptamine;
                (1)
                     4-bromo-2,5-dimethoxy-amphetamine;
111
                (2)
112
                (3)
                     4-bromo-2,5-dimethoxyphenethylamine;
113
                     2,5-dimethoxyamphetamine;
                (4)
114
                (5)
                     2,5-dimethoxy-4-ethylamphetamine (DOET);
115
                     2,5-dimethoxy-4-(n)-propylthiophenethylamine
                (6)
116
     (2C-T-7);
117
                     4-methoxyamphetamine;
                (7)
                     5-methoxy-3,4-methylenedioxy-amphetamine;
118
                (8)
                       S. B. No. 2475
                                               ~ OFFICIAL ~
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18/SS26/R12.1 PAGE 5 (tb\rc)

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119
                (9)
                     4-methyl-2,5-dimethoxy-amphetamine;
120
                (10)
                      3,4-methylenedioxy amphetamine;
121
                     3,4-methylenedioxymethamphetamine (MDMA);
                (11)
122
                     3,4-methylenedioxy-N-ethylamphetamine (also known
                (12)
123
     as N-ethyl-alpha-methyl-3,4 (methylenedioxy) phenethylamine, N-ethyl
     MDA, MDE, MDEA);
124
125
                (13) N-hydroxy-3,4-methylenedioxyamphetamine (also
126
     known as N-hydroxy MDA, N-OHMDA, and
127
     N-hydroxy-alpha-methyl-3,4 (methylenedioxy) phenethylamine);
                     3,4,5-trimethoxy amphetamine;
128
                (14)
129
                      5-methoxy-N, N-dimethyltryptamine (5-MeO-DMT);
                (15)
130
                      Alpha-methyltryptamine (also known as AMT);
                (16)
131
                (17)
                      Bufotenine;
132
                      Diethyltryptamine;
                (18)
133
                (19)
                      Dimethyltryptamine;
134
                (20)
                      5-methoxy-N, N-diisopropyltryptamine (5-MeO-DIPT);
135
                (21)
                      Ibogaine;
136
                      Lysergic acid diethylamide (LSD);
                (22)
137
                (23)
                      (A) Marijuana;
138
                      (B) Hashish;
139
                (24)
                      Mescaline;
140
                (25)
                      Parahexyl;
141
                (26)
                      Peyote;
142
                      N-ethyl-3-piperidyl benzilate;
                (27)
                      N-methyl-3-piperidyl benzilate;
143
                (28)
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S. B. No. 2475 18/SS26/R12.1 PAGE 6 (tb\rc)

144	(29) Psilocybin;
145	(30) Psilocyn;
146	(31) Tetrahydrocannabinols, meaning
147	tetrahydrocannabinols contained in a plant of the genus Cannabis
148	(cannabis plant), as well as the synthetic equivalents of the
149	substances contained in the cannabis plant, or in the resinous
150	extractives of such plant, and/or synthetic substances,
151	derivatives, and their isomers with similar chemical structure and
152	pharmacological activity to those substances contained in the
153	plant such as the following:
154	(A) 1 cis or trans tetrahydrocannabinol;
155	(B) 6 cis or trans tetrahydrocannabinol;
156	(C) 3,4 cis or trans tetrahydrocannabinol.
157	(Since nomenclature of these substances is not
158	internationally standardized, compounds of these structures,
159	regardless of atomic positions are covered.)
160	("Tetrahydrocannabinols" excludes dronabinol and nabilone.)
161	However, the following products are exempted from control:
162	(i) THC-containing industrial products made
163	from cannabis stalks (e.g., paper, rope and clothing);
164	(ii) Processed cannabis plant materials used
165	for industrial purposes, such as fiber retted from cannabis stalks
166	for use in manufacturing textiles or rope;
167	(iii) Animal feed mixtures that contain
168	sterilized cannabis seeds and other ingredients (not derived from

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169
     the cannabis plant) in a formula designed, marketed and
170
     distributed for nonhuman consumption;
171
                                Personal care products that contain oil
                          (iv)
     from sterilized cannabis seeds, such as shampoos, soaps, and body
172
173
     lotions (if the products do not cause THC to enter the human
174
     body); and
                          (v) Processed cannabis plant extract, oil or
175
176
     resin with a minimum ratio of twenty-to-one cannabidiol to
177
     tetrahydrocannabinol (20:1 cannabidiol:tetrahydrocannabinol), and
     diluted so as to contain at least fifty (50) milligrams of
178
179
     cannabidiol per milliliter, with not more than two and one-half
180
     (2.5) milligrams of tetrahydrocannabinol per milliliter;
181
                (32)
                     Phencyclidine;
182
                     Ethylamine analog of phencyclidine (PCE);
                (33)
183
                (34)
                     Pyrrolidine analog of phencyclidine (PHP, PCPy);
184
                (35)
                     Thiophene analog of phencyclidine;
185
                     1-[1-(2-thienyl)cyclohexyl] pyrrolidine (TCPy);
                (36)
186
                      4-methylmethcathinone (mephedrone);
                (37)
187
                (38)
                      3,4-methylenedioxypyrovalerone (MDPV);
188
                     2-(2,5-dimethoxy-4-ethylphenyl)ethanamine (2C-E);
                (39)
189
                (40)
                     2-(2,5-dimethoxy-4-methylphenyl)ethanamine (2C-D);
190
                     2-(4-chloro-2,5-dimethoxyphenyl)ethanamine (2C-C);
                (41)
                     2-(4-iodo-2,5-dimethoxyphenyl)ethanamine (2C-I);
191
                (42)
     or 2,5-dimethoxy-4-iodophenethylamine;
192
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193
                (43)
                     2-[4-(ethylthio)-2,5-dimethoxyphenyl]ethanamine
194
     (2C-T-2);
195
                (44)
     2-[4-(isopropylthio)-2,5-dimethoxyphenyl]ethanamine (2C-T-4);
196
197
                (45)
                     2-(2,5-dimethoxyphenyl)ethanamine (2C-H);
198
                (46)
                     2-(2,5-dimethoxy-4-nitro-phenyl)ethanamine (2C-N);
199
                     2-(2,5-dimethoxy-4-(n)-propylphenyl)ethanamine
                (47)
200
     (2C-P);
201
                    3,4-methylenedioxy-N-methylcathinone(methylone);
                (48)
202
                (49)
203
     2-(4-bromo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine
204
     (25B-NBOMe; 2C-B-NBOMe; 25B; Cimbi-36);
205
                (50)
206
     2-(4-chloro-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine
207
     (25C-NBOMe; 2C-C-NBOMe; 25C; Cimbi-82);
208
               (51)
209
     2-(4-iodo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine or
210
     N-[(2-methoxyphenyl)methyl]ethanamine (25I-NBOMe; 2C-I-NBOMe; 25I;
211
     Cimbi-5);
212
                    7-bromo-5-(2-chlorophenyl)-1,3-dihydro-2H-1,
                (52)
213
     4-benzodiazepin-2-one (also known as Phenazepam);
214
                (53) 7-(2-chlorophenyl)-4-ethyl-13-methyl-3-thia-1,8,
215
     11,12-tetraazatricyclo[8.3.0.0]trideca-2(6),4,7,10,12-pentaene
216
     (also known as Etizolam);
217
                    Salvia divinorum;
                (54)
                       S. B. No. 2475
                                               ~ OFFICIAL ~
     18/SS26/R12.1
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PAGE 9 (tb\rc)

218	(55) Synthetic cannabinoids. Unless specifically
219	excepted or unless listed in another schedule, any material,
220	compound, mixture, or preparation which contains any quantity of a
221	synthetic cannabinoid found in any of the following chemical
222	groups, whether or not substituted to any extent, or any of those
223	groups which contain any synthetic cannabinoid salts, isomers, or
224	salts of isomers, whenever the existence of such salts, isomers,
225	or salts of isomers is possible within the specific chemical
226	designation, including all synthetic cannabinoid chemical
227	analogues in such groups:
228	(A) (6aR, 10aR) -9-(hydroxymethyl)-6,
229	6-dimethyl-3-(2-methyloctan-2-yl)-6a,7,10,10a-tetrahydrobenzo[c]
230	chromen-1-ol (also known as HU-210 or
231	1,1-dimethylheptyl-11-hydroxy-delta8-tetrahydrocannabinol);
232	(B) Naphthoylindoles and naphthylmethylindoles,
233	being any compound structurally derived from 3-(1-naphthoyl)indole
234	or 1H-indol-3-yl-(1-naphthyl)methane, whether or not substituted
235	in the indole ring to any extent, or in the naphthyl ring to any
236	extent;
237	(C) Naphthoylpyrroles, being any compound
238	structurally derived from 3-(1-naphthoyl)pyrrole, whether or not
239	substituted in the pyrrole ring to any extent, or in the naphthyl
240	ring to any extent;
241	(D) Naphthylmethylindenes, being any compound

structurally derived from 1-(1-naphthylmethyl)indene, whether or

243	not substitute	d in t	the	indene	ring	to	any	extent	or	in	the
244	naphthyl ring	to any	y ex	ktent;							

- 245 (E) Phenylacetylindoles, being any compound 246 structurally derived from 3-phenylacetylindole, whether or not 247 substituted in the indole ring to any extent or in the phenyl ring 248 to any extent;
- 249 (F) Cyclohexylphenols, being any compound 250 structurally derived from 2-(3-hydroxycyclohexyl)phenol, whether 251 or not substituted in the cyclohexyl ring to any extent or in the 252 phenolic ring to any extent;
- 253 (G) Benzoylindoles, whether or not substituted in 254 the indole ring to any extent or in the phenyl ring to any extent;
- 255 (H) Adamantoylindoles, whether or not substituted 256 in the indole ring to any extent or in the adamantoyl ring system 257 to any extent;
- 258 (I) Tetrahydro derivatives of cannabinol and
 259 3-alkyl homologues of cannabinol or of its tetrahydro derivatives,
 260 except where contained in cannabis or cannabis resin;
- (J) 3-Cyclopropylmethanone indole or

 3-Cyclobutylmethanone indole or 3-Cyclopentylmethanone indole by

 substitution at the nitrogen atom of the indole ring, whether or

 not further substituted in the indole ring to any extent, whether

 or not substituted on the cyclopropyl, cyclobutyl or cyclopentyl

 rings to any extent;

267	(K) Quinolinyl ester indoles, being any compound
268	structurally derived from 1H-indole-3carboxylic acid-8-quinolinyl
269	ester, whether or not substituted in the indole ring to any extent
270	or the quinolone ring to any extent;
271	(L) 3-carboxamide-1H-indazoles, whether or not
272	substituted in the indazole ring to any extent and substituted to
273	any degree on the carboxamide nitrogen and
274	3-carboxamide-1H-indoles, whether or not substituted in the indole
275	ring to any extent and substituted to any degree on the
276	carboxamide nitrogen;
277	(M) Cycloalkanemethanone Indoles, whether or not
278	substituted at the nitrogen atom on the indole ring, whether or
279	not further substituted in the indole ring to any extent, whether
280	or not substituted on the cycloalkane ring to any extent.
281	(d) Depressants. Unless specifically excepted or unless
282	listed in another schedule, any material, compound, mixture, or
283	preparation which contains any quantity of the following
284	substances having a depressant effect on the central nervous
285	system, including their salts, isomers, and salts of isomers,
286	whenever the existence of such salts, isomers, and salts of
287	isomers is possible within the specific chemical designation:
288	(1) Gamma-hydroxybutyric acid (other names include:
289	GHB, gamma-hydroxybutyrate; 4-hydroxybutyrate; 4-hydroxybutanoic
290	acid; sodium oxybate; sodium oxybutyrate);

Mecloqualone;

(2)

291

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292
                (3)
                    Methaqualone.
293
               Stimulants. Any material, compound, mixture or
294
     preparation which contains any quantity of the following central
295
     nervous system stimulants including optical salts, isomers and
296
     salts of isomers unless specifically excepted or unless listed in
     another schedule:
297
298
                (1)
                     Aminorex;
299
                (2)
                    N-benzylpiperazine (also known as BZP;
300
     1-benzylpiperazine);
301
                     Cathinone;
                (3)
302
                (4)
                     Fenethylline;
303
                    Methcathinone;
                (5)
304
                     4-methylaminorex (also known as
                (6)
305
     2-amino-4-methyl-5-phenyl-2-oxazoline);
306
                (7)
                    N-ethylamphetamine;
                    Any material, compound, mixture or preparation
307
308
     which contains any quantity of N, N-dimethylamphetamine. (Other
309
     names include: N, N, -alpha-trimethyl-benzeneethanamine, and
310
     N, N-alphatrimethylphenethylamine);
311
                    Unless listed in another schedule, any compound
                (9)
312
     other than bupropion that is structurally derived from
313
     2-Amino-1-phenyl-1-propanone by modification in any of the
314
     following ways:
315
                        By substitution in the phenyl ring to any
     extent with alkyl, alkoxy, alkylenedioxy, haloalkyl or halide
316
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317
     substituents, whether or not further substituted in the phenyl
318
     ring by one or more other univalent substituents;
319
                     (ii) By substitution at the 3-position with an
320
     alkyl substituent;
321
                     (iii) By substitution at the nitrogen atom with
322
     alkyl or dialkyl groups, or by inclusion of the nitrogen atom in a
323
     cyclic structure.
324
                (10) Synthetic cathinones. Unless specifically
325
     excepted or unless listed in another schedule, any material
326
     compound, mixture or preparation which contains any quantity of a
327
     synthetic cathinone found in any of the following compounds,
328
     whether or not substituted to any extent, or any of these
329
     compounds which contain any synthetic cathinone, or salts,
330
     isomers, or salts of isomers, whenever the existence of such
331
     salts, isomers or salts of isomers is possible:
332
                     (i)
                        4-methyl-N-ethylcathinone ("4-MEC");
333
                     (ii) 4-methyl-alpha-pyrrolidinopropiophenone
334
     ("4-MePPP");
335
                           Alpha-pyrrolidinopentiophenone ("\alpha-PVP");
                     (iii)
336
                     (iv)
337
     1-(1,3-benzodioxol-5-yl)-2-(methylamino)butan-1-one ("butylone");
338
                     (v) 2-(methylamino)-1-phenylpentan-1-one
```

("pentedrone");

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340
                     (vi)
341
     1-(1,3-benzodioxol-5-yl)-2-(methylamino)pentan-1-one
     ("pentylone");
342
343
                     (vii) 4-fluoro-N-methylcathinone ("4-FMC");
                     (viii) 3-fluoro-N-methylcathinone ("3-FMC");
344
345
                     (ix)
     1-(naphthalen-2-yl)-2-(pyrrolidin-1-yl)pentan-1-one ("naphyrone");
346
347
     and
348
                     (x)
                         Alpha-pyrrolidinobutiophenone ("\alpha-PBP").
               (11) (i) Mitragynine; and
349
                    (ii) 7-hydroxymitragynine.
350
351
          SECTION 2. This act shall take effect and be in force from
352
     and after July 1, 2018.
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ST: Kratom; include in Schedule I.