

> # 10000 with Level Number and One Level Lower NUMBER Table by H.E:

> # **LEVEL Number : '2021-8-25: 自然数10000のレベル数:**

> # 素数のWIDTHを次のように定義: 蛭子井博孝の幾何数学ベ
ストリザルト

> # 素数のウイドゥスとは、素数の連続した順番の前後の素
数の和に、その素数を足し算または引き算をした結果の
どちらかが素数になる時その結果の素数を:

> 素数のウイドゥスという。両方が、素数になることはない
・未証明。引き算した結果が素数になるとき、その素数
は、3つ子素数の真ん中である。

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(1)

> # 両方が素数でないとき、両端の和を素数のウイドゥス(未
決定定義)という。

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> sp := 2 : 0 : pf := 0 : n := 1 : for h from 2 to 10000 do if h
mod 1000 = 0 then print(H = h) fi: fm := 0 : fp := 0 : mp :=
nextprime(sp) : pp := nextprime(mp) : if isprime(sp + pp
- mp) then fm := 1 : Wd := sp + pp - mp : fi: if isprime(sp
+ pp + mp) then fp := 1 : Wd := sp + pp + mp : fi: if fm + fp
≥ 1 then n := n + 1 : Hs||n := [mp[{n} thp], FG(fm, fp),
Wdh(Wd)] : He||n := [{n} thp, FG[fm, fp], Wdh(Wd)] :
print(Hs||n) else n := n + 1 : Wd := 2 · mp : Hs||n :=
[mp[{n} thp], Wdh{Wd}] : He||n := [{n} thp, FG[0, 0], Wdh
(Wd)] : if n mod 1000 = 0 then print(Hs||n) fi: fi: sp := mp :
if fm + fp = 2 then pf := pf + 1 : n := n + 1 :
print(PERFECTP[{n} thp, FGC(pf)] ) fi: od:
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> print( ) : with(StringTools) : print("蛭子井博孝",
FormatTime("%Y-%m-%d-(%r)") ) :
print( 蛭子井博孝の自然数10000までのレベル数とPrime Widthの対応
表, FormatTime("%Y-%m-%d-(%r)") ) : NM5 := 0 : for j from 1 to 12 do H
|| j := 0 : od: c := 0 : pc := 2 : for n from 5 to 10000 do fs := 0 : ft := n :
fp := 2 : nc := 0 : for p from 1 to n do if ft mod fp = 0 then nc := nc + 1 :
ft :=  $\frac{ft}{fp}$  : FT||n||nc := fp : fs := fs + fp else fp := nextprime(fp) fi: od:
FS||n := fs : FNC||n := nc : if isprime(n) then c := c + 1 : pc := pc + 1 :
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PD|| n := (n)[He|| pc] else H|| 1 := n : fst := H|| 1 : for k from 2 to 12 do if
not isprime(fst) then fst := FS|| fst : H|| k := fst else H|| k := fst :break if:
od: kc := k - 2 : c := c + 1 : PD|| n := (n)LV[ {kc} ][LLn(H|| 2) ] :if n
mod 100 = 0 or n mod 100 = 95 or n mod 100 = 90 or n mod 100 = 85
then PD|| n := (n)LV[ {kc} ][FAC[seq(FT|| n|| jj, jj = 1 ..nc) ]SUM(H
|| 2) ] fi fi: if c = 4 then c := 0 : print( ) : print(seq(PD|| (n + hj - 4), hj = 1
..4) ) : if n mod 500 = 0 then PD|| n := (n[FAC[seq(FT|| n|| jj, jj = 1
..nc) ]SUM(H|| 2) ] )LV[ {kc} ] = LvCh(seq(H|| (kj + 1), kj = 1 ..kc) ) :
print( ) : print(PD|| n) : print( ) fi fi :od:

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"蛭子井博孝", "2021-08-28-(12:57:17 PM)"

蛭子井博孝の自然数10000までのレベル数とPrime Widthの対応表,
"2021-08-28-(12:57:17 PM)"

$5 \left[\{3\} thp, FG_{1,0}, Wdh(5) \right], 6 \left(LV_{\{1\}} \right)_{LLn(5)}, 7 \left[\{4\} thp, FG_{0,1}, Wdh(23) \right],$
 $8 \left(LV_{\{2\}} \right)_{LLn(6)}$
 $9 \left(LV_{\{2\}} \right)_{LLn(6)}, 10 \left(LV_{\{1\}} \right)_{LLn(7)}, 11 \left[\{5\} thp, FG_{0,1}, Wdh(31) \right], 12 \left(LV_{\{1\}} \right)_{LLn(7)}$
 $13 \left[\{6\} thp, FG_{0,1}, Wdh(41) \right], 14 \left(LV_{\{3\}} \right)_{LLn(9)}, 15 \left(LV_{\{3\}} \right)_{LLn(8)}, 16 \left(LV_{\{3\}} \right)_{LLn(8)}$
 $17 \left[\{7\} thp, FG_{0,0}, Wdh(34) \right], 18 \left(LV_{\{3\}} \right)_{LLn(8)}, 19 \left[\{8\} thp, FG_{0,1}, Wdh(59) \right], 20 \left(LV_{\{3\}} \right)_{LLn(9)}$
 $21 \left(LV_{\{2\}} \right)_{LLn(10)}, 22 \left(LV_{\{1\}} \right)_{LLn(13)}, 23 \left[\{9\} thp, FG_{0,1}, Wdh(71) \right], 24 \left(LV_{\{3\}} \right)_{LLn(9)}$
 $25 \left(LV_{\{2\}} \right)_{LLn(10)}, 26 \left(LV_{\{4\}} \right)_{LLn(15)}, 27 \left(LV_{\{3\}} \right)_{LLn(9)}, 28 \left(LV_{\{1\}} \right)_{LLn(11)}$
 $29 \left[\{10\} thp, FG_{0,1}, Wdh(83) \right], 30 \left(LV_{\{2\}} \right)_{LLn(10)}, 31 \left[\{11\} thp, FG_{0,1}, Wdh(97) \right], 32 \left(LV_{\{2\}} \right)_{LLn(10)}$
 $33 \left(LV_{\{4\}} \right)_{LLn(14)}, 34 \left(LV_{\{1\}} \right)_{LLn(19)}, 35 \left(LV_{\{2\}} \right)_{LLn(12)}, 36 \left(LV_{\{2\}} \right)_{LLn(10)}$
 $37 \left[\{12\} thp, FG_{0,1}, Wdh(109) \right], 38 \left(LV_{\{3\}} \right)_{LLn(21)}, 39 \left(LV_{\{4\}} \right)_{LLn(16)}, 40 \left(LV_{\{1\}} \right)_{LLn(11)}$
 $41 \left[\{13\} thp, FG_{0,0}, Wdh(82) \right], 42 \left(LV_{\{2\}} \right)_{LLn(12)}, 43 \left[\{14\} thp, FG_{0,1}, Wdh(131) \right], 44 \left(LV_{\{4\}} \right)_{LLn(15)}$

$45 (LV_{\{1\}})_{LLn(11)}, 46 (LV_{\{3\}})_{LLn(25)}, 47 [\{15\} thp, FG_{0,0}, Wdh(94)], 48 (LV_{\{1\}})_{LLn(11)}$
 $49 (LV_{\{4\}})_{LLn(14)}, 50 (LV_{\{2\}})_{LLn(12)}, 51 (LV_{\{4\}})_{LLn(20)}, 52 (LV_{\{1\}})_{LLn(17)}$
 $53 [\{16\} thp, FG_{1,0}, Wdh(53)], 54 (LV_{\{1\}})_{LLn(11)}, 55 (LV_{\{4\}})_{LLn(16)}, 56 (LV_{\{1\}})_{LLn(13)}$
 $57 (LV_{\{2\}})_{LLn(22)}, 58 (LV_{\{1\}})_{LLn(31)}, 59 [\{17\} thp, FG_{0,1}, Wdh(173)], 60 (LV_{\{2\}})_{LLn(12)}$
 $61 [\{18\} thp, FG_{0,0}, Wdh(122)], 62 (LV_{\{5\}})_{LLn(33)}, 63 (LV_{\{1\}})_{LLn(13)}, 64 (LV_{\{2\}})_{LLn(12)}$
 $65 (LV_{\{4\}})_{LLn(18)}, 66 (LV_{\{4\}})_{LLn(16)}, 67 [\{19\} thp, FG_{0,1}, Wdh(199)], 68 (LV_{\{3\}})_{LLn(21)}$
 $69 (LV_{\{5\}})_{LLn(26)}, 70 (LV_{\{4\}})_{LLn(14)}, 71 [\{20\} thp, FG_{0,1}, Wdh(211)], 72 (LV_{\{2\}})_{LLn(12)}$
 $73 [\{21\} thp, FG_{0,1}, Wdh(223)], 74 (LV_{\{5\}})_{LLn(39)}, 75 (LV_{\{1\}})_{LLn(13)}, 76 (LV_{\{1\}})_{LLn(23)}$
 $77 (LV_{\{4\}})_{LLn(18)}, 78 (LV_{\{4\}})_{LLn(18)}, 79 [\{22\} thp, FG_{0,0}, Wdh(158)], 80 (LV_{\{1\}})_{LLn(13)}$
 $81 (LV_{\{2\}})_{LLn(12)}, 82 (LV_{\{1\}})_{LLn(43)}, 83 [\{23\} thp, FG_{0,1}, Wdh(251)], 84 (LV_{\{4\}})_{LLn(14)}$
 $85 (LV_{\{2\}})_{FAC_{5,17} SUM(22)}, 86 (LV_{\{2\}})_{LLn(45)}, 87 (LV_{\{3\}})_{LLn(32)}, 88 (LV_{\{1\}})_{LLn(17)}$
 $89 [\{24\} thp, FG_{0,1}, Wdh(269)], 90 (LV_{\{1\}})_{FAC_{2,3,3,5} SUM(13)}, 91 (LV_{\{4\}})_{LLn(20)},$
 $92 (LV_{\{4\}})_{LLn(27)}$
 $93 (LV_{\{2\}})_{LLn(34)}, 94 (LV_{\{5\}})_{LLn(49)}, 95 (LV_{\{4\}})_{FAC_{5,19} SUM(24)}, 96 (LV_{\{1\}})_{LLn(13)}$
 $97 [\{25\} thp, FG_{0,0}, Wdh(194)], 98 (LV_{\{4\}})_{LLn(16)}, 99 (LV_{\{1\}})_{LLn(17)},$
 $100 (LV_{\{4\}})_{FAC_{2,2,5,5} SUM(14)}$
 $101 [\{26\} thp, FG_{0,0}, Wdh(202)], 102 (LV_{\{2\}})_{LLn(22)}, 103 [\{27\} thp, FG_{0,1}, Wdh(311)],$
 $104 (LV_{\{1\}})_{LLn(19)}$

$105 (LV_{\{4\}})_{LLn(15)}, 106 (LV_{\{5\}})_{LLn(55)}, 107 [\{28\} thp, FG_{0,0}, Wdh(214)], 108 (LV_{\{1\}})_{LLn(13)}$
 $109 [\{29\} thp, FG_{0,0}, Wdh(218)], 110 (LV_{\{4\}})_{LLn(18)}, 111 (LV_{\{2\}})_{LLn(40)}, 112 (LV_{\{4\}})_{LLn(15)}$
 $113 [\{30\} thp, FG_{0,1}, Wdh(349)], 114 (LV_{\{4\}})_{LLn(24)}, 115 (LV_{\{2\}})_{LLn(28)}, 116 (LV_{\{5\}})_{LLn(33)}$
 $117 (LV_{\{1\}})_{LLn(19)}, 118 (LV_{\{1\}})_{LLn(61)}, 119 (LV_{\{4\}})_{LLn(24)}, 120 (LV_{\{4\}})_{LLn(14)}$
 $121 (LV_{\{2\}})_{LLn(22)}, 122 (LV_{\{2\}})_{LLn(63)}, 123 (LV_{\{5\}})_{LLn(44)}, 124 (LV_{\{3\}})_{LLn(35)}$
 $125 (LV_{\{4\}})_{LLn(15)}, 126 (LV_{\{4\}})_{LLn(15)}, 127 [\{31\} thp, FG_{0,0}, Wdh(254)], 128 (LV_{\{4\}})_{LLn(14)}$
 $129 (LV_{\{4\}})_{LLn(46)}, 130 (LV_{\{4\}})_{LLn(20)}, 131 [\{32\} thp, FG_{0,0}, Wdh(262)], 132 (LV_{\{4\}})_{LLn(18)}$
 $133 (LV_{\{5\}})_{LLn(26)}, 134 (LV_{\{6\}})_{LLn(69)}, 135 (LV_{\{4\}})_{LLn(14)}, 136 (LV_{\{1\}})_{LLn(23)}$
 $137 [\{33\} thp, FG_{0,0}, Wdh(274)], 138 (LV_{\{2\}})_{LLn(28)}, 139 [\{34\} thp, FG_{0,0}, Wdh(278)],$
 $140 (LV_{\{4\}})_{LLn(16)}$
 $141 (LV_{\{3\}})_{LLn(50)}, 142 (LV_{\{1\}})_{LLn(73)}, 143 (LV_{\{4\}})_{LLn(24)}, 144 (LV_{\{4\}})_{LLn(14)}$
 $145 (LV_{\{2\}})_{LLn(34)}, 146 (LV_{\{2\}})_{LLn(75)}, 147 (LV_{\{1\}})_{LLn(17)}, 148 (LV_{\{1\}})_{LLn(41)}$
 $149 [\{35\} thp, FG_{0,1}, Wdh(439)], 150 (LV_{\{4\}})_{LLn(15)}, 151 [\{36\} thp, FG_{0,1}, Wdh(457)],$
 $152 (LV_{\{3\}})_{LLn(25)}$
 $153 (LV_{\{1\}})_{LLn(23)}, 154 (LV_{\{4\}})_{LLn(20)}, 155 (LV_{\{3\}})_{LLn(36)}, 156 (LV_{\{4\}})_{LLn(20)}$
 $157 [\{37\} thp, FG_{1,0}, Wdh(157)], 158 (LV_{\{3\}})_{LLn(81)}, 159 (LV_{\{2\}})_{LLn(56)}, 160 (LV_{\{4\}})_{LLn(15)}$
 $161 (LV_{\{3\}})_{LLn(30)}, 162 (LV_{\{4\}})_{LLn(14)}, 163 [\{38\} thp, FG_{0,1}, Wdh(487)], 164 (LV_{\{2\}})_{LLn(45)}$
 $165 (LV_{\{1\}})_{LLn(19)}, 166 (LV_{\{3\}})_{LLn(85)}, 167 [\{39\} thp, FG_{0,1}, Wdh(503)], 168 (LV_{\{4\}})_{LLn(16)}$

$169 (LV_{\{5\}})_{LLn(26)}, 170 (LV_{\{4\}})_{LLn(24)}, 171 (LV_{\{3\}})_{LLn(25)}, 172 (LV_{\{1\}})_{LLn(47)}$
 $173 [\{40\} thp, FG_{1,0}, Wdh(173)], 174 (LV_{\{2\}})_{LLn(34)}, 175 (LV_{\{1\}})_{LLn(17)}, 176 (LV_{\{1\}})_{LLn(19)}$
 $177 (LV_{\{6\}})_{LLn(62)}, 178 (LV_{\{5\}})_{LLn(91)}, 179 [\{41\} thp, FG_{0,0}, Wdh(358)], 180 (LV_{\{4\}})_{LLn(15)}$
 $181 [\{42\} thp, FG_{0,0}, Wdh(362)], 182 (LV_{\{2\}})_{LLn(22)}, 183 (LV_{\{3\}})_{LLn(64)}, 184 (LV_{\{1\}})_{LLn(29)}$
 $185 (LV_{\{3\}})_{FAC_{5,37} SUM(42)}, 186 (LV_{\{3\}})_{LLn(36)}, 187 (LV_{\{2\}})_{LLn(28)}, 188 (LV_{\{5\}})_{LLn(51)}$
 $189 (LV_{\{4\}})_{LLn(16)}, 190 (LV_{\{5\}})_{FAC_{2,5,19} SUM(26)}, 191 [\{43\} thp, FG_{0,0}, Wdh(382)],$
 $192 (LV_{\{4\}})_{LLn(15)}$
 $193 [\{44\} thp, FG_{0,0}, Wdh(386)], 194 (LV_{\{2\}})_{LLn(99)}, 195 (LV_{\{3\}})_{FAC_{3,5,13} SUM(21)},$
 $196 (LV_{\{4\}})_{LLn(18)}$
 $197 [\{45\} thp, FG_{0,0}, Wdh(394)], 198 (LV_{\{1\}})_{LLn(19)}, 199 [\{46\} thp, FG_{0,1}, Wdh(607)],$
 $200 (LV_{\{4\}})_{FAC_{2,2,2,5,5} SUM(16)}$
 $201 (LV_{\{5\}})_{LLn(70)}, 202 (LV_{\{1\}})_{LLn(103)}, 203 (LV_{\{3\}})_{LLn(36)}, 204 (LV_{\{4\}})_{LLn(24)}$
 $205 (LV_{\{4\}})_{LLn(46)}, 206 (LV_{\{5\}})_{LLn(105)}, 207 (LV_{\{1\}})_{LLn(29)}, 208 (LV_{\{3\}})_{LLn(21)}$
 $209 (LV_{\{3\}})_{LLn(30)}, 210 (LV_{\{1\}})_{LLn(17)}, 211 [\{47\} thp, FG_{1,0}, Wdh(211)], 212 (LV_{\{3\}})_{LLn(57)}$
 $213 (LV_{\{6\}})_{LLn(74)}, 214 (LV_{\{1\}})_{LLn(109)}, 215 (LV_{\{2\}})_{LLn(48)}, 216 (LV_{\{4\}})_{LLn(15)}$
 $217 (LV_{\{4\}})_{LLn(38)}, 218 (LV_{\{3\}})_{LLn(111)}, 219 (LV_{\{2\}})_{LLn(76)}, 220 (LV_{\{4\}})_{LLn(20)}$
 $221 (LV_{\{3\}})_{LLn(30)}, 222 (LV_{\{3\}})_{LLn(42)}, 223 [\{48\} thp, FG_{0,1}, Wdh(661)], 224 (LV_{\{1\}})_{LLn(17)}$
 $225 (LV_{\{4\}})_{LLn(16)}, 226 (LV_{\{3\}})_{LLn(115)}, 227 [\{49\} thp, FG_{0,0}, Wdh(454)], 228 (LV_{\{5\}})_{LLn(26)}$

$229_{[\{50\} \text{ thp}, FG_{0,0}, Wdh(458)]}, 230 (LV_{\{3\}})_{LLn(30)}, 231 (LV_{\{3\}})_{LLn(21)}, 232 (LV_{\{3\}})_{LLn(35)}$
 $233_{[\{51\} \text{ thp}, FG_{0,1}, Wdh(701)]}, 234 (LV_{\{3\}})_{LLn(21)}, 235 (LV_{\{2\}})_{LLn(52)}, 236 (LV_{\{2\}})_{LLn(63)}$
 $237 (LV_{\{2\}})_{LLn(82)}, 238 (LV_{\{5\}})_{LLn(26)}, 239_{[\{52\} \text{ thp}, FG_{0,0}, Wdh(478)]}, 240 (LV_{\{4\}})_{LLn(16)}$
 $241_{[\{53\} \text{ thp}, FG_{0,0}, Wdh(482)]}, 242 (LV_{\{4\}})_{LLn(24)}, 243 (LV_{\{4\}})_{LLn(15)}, 244 (LV_{\{5\}})_{LLn(65)}$
 $245 (LV_{\{1\}})_{LLn(19)}, 246 (LV_{\{4\}})_{LLn(46)}, 247 (LV_{\{3\}})_{LLn(32)}, 248 (LV_{\{1\}})_{LLn(37)}$
 $249 (LV_{\{3\}})_{LLn(86)}, 250 (LV_{\{1\}})_{LLn(17)}, 251_{[\{54\} \text{ thp}, FG_{0,0}, Wdh(502)]}, 252 (LV_{\{1\}})_{LLn(17)}$
 $253 (LV_{\{2\}})_{LLn(34)}, 254 (LV_{\{5\}})_{LLn(129)}, 255 (LV_{\{3\}})_{LLn(25)}, 256 (LV_{\{4\}})_{LLn(16)}$
 $257_{[\{55\} \text{ thp}, FG_{1,0}, Wdh(257)]}, 258 (LV_{\{2\}})_{LLn(48)}, 259 (LV_{\{5\}})_{LLn(44)}, 260 (LV_{\{2\}})_{LLn(22)}$
 $261 (LV_{\{3\}})_{LLn(35)}, 262 (LV_{\{6\}})_{LLn(133)}, 263_{[\{56\} \text{ thp}, FG_{1,0}, Wdh(263)]}, 264 (LV_{\{4\}})_{LLn(20)}$
 $265 (LV_{\{2\}})_{LLn(58)}, 266 (LV_{\{2\}})_{LLn(28)}, 267 (LV_{\{5\}})_{LLn(92)}, 268 (LV_{\{1\}})_{LLn(71)}$
 $269_{[\{57\} \text{ thp}, FG_{0,0}, Wdh(538)]}, 270 (LV_{\{4\}})_{LLn(16)}, 271_{[\{58\} \text{ thp}, FG_{0,0}, Wdh(542)]},$
 $272 (LV_{\{3\}})_{LLn(25)}$
 $273 (LV_{\{1\}})_{LLn(23)}, 274 (LV_{\{1\}})_{LLn(139)}, 275 (LV_{\{3\}})_{LLn(21)}, 276 (LV_{\{3\}})_{LLn(30)}$
 $277_{[\{59\} \text{ thp}, FG_{0,1}, Wdh(829)]}, 278 (LV_{\{4\}})_{LLn(141)}, 279 (LV_{\{1\}})_{LLn(37)}, 280 (LV_{\{4\}})_{LLn(18)}$
 $281_{[\{60\} \text{ thp}, FG_{0,0}, Wdh(562)]}, 282 (LV_{\{2\}})_{LLn(52)}, 283_{[\{61\} \text{ thp}, FG_{0,1}, Wdh(857)]},$
 $284 (LV_{\{2\}})_{LLn(75)}$
 $285 (LV_{\{4\}})_{FAC_{3,5,19}^{SUM(27)}}, 286 (LV_{\{5\}})_{LLn(26)}, 287 (LV_{\{2\}})_{LLn(48)}, 288 (LV_{\{4\}})_{LLn(16)}$
 $289 (LV_{\{2\}})_{LLn(34)}, 290 (LV_{\{3\}})_{FAC_{2,5,29}^{SUM(36)}}, 291 (LV_{\{5\}})_{LLn(100)}, 292 (LV_{\{5\}})_{LLn(77)}$

$293 \left[\{62\} \text{ thp}, FG_{0,1}, Wdh(883) \right], 294 (LV_{\{1\}})_{LLn(19)}, 295 (LV_{\{3\}})_{FAC_{5,59} SUM(64)},$
 $296 (LV_{\{1\}})_{LLn(43)}$
 $297 (LV_{\{4\}})_{LLn(20)}, 298 (LV_{\{1\}})_{LLn(151)}, 299 (LV_{\{3\}})_{LLn(36)},$
 $300 (LV_{\{1\}})_{FAC_{2,2,3,5,5} SUM(17)}$
 $301 (LV_{\{3\}})_{LLn(50)}, 302 (LV_{\{2\}})_{LLn(153)}, 303 (LV_{\{2\}})_{LLn(104)}, 304 (LV_{\{4\}})_{LLn(27)}$
 $305 (LV_{\{5\}})_{LLn(66)}, 306 (LV_{\{3\}})_{LLn(25)}, 307 \left[\{63\} \text{ thp}, FG_{0,1}, Wdh(911) \right], 308 (LV_{\{2\}})_{LLn(22)}$
 $309 (LV_{\{6\}})_{LLn(106)}, 310 (LV_{\{4\}})_{LLn(38)}, 311 \left[\{64\} \text{ thp}, FG_{0,0}, Wdh(622) \right], 312 (LV_{\{2\}})_{LLn(22)}$
 $313 \left[\{65\} \text{ thp}, FG_{0,1}, Wdh(941) \right], 314 (LV_{\{3\}})_{LLn(159)}, 315 (LV_{\{4\}})_{LLn(18)}, 316 (LV_{\{1\}})_{LLn(83)}$
 $317 \left[\{66\} \text{ thp}, FG_{0,0}, Wdh(634) \right], 318 (LV_{\{2\}})_{LLn(58)}, 319 (LV_{\{2\}})_{LLn(40)}, 320 (LV_{\{1\}})_{LLn(17)}$
 $321 (LV_{\{5\}})_{LLn(110)}, 322 (LV_{\{3\}})_{LLn(32)}, 323 (LV_{\{3\}})_{LLn(36)}, 324 (LV_{\{4\}})_{LLn(16)}$
 $325 (LV_{\{1\}})_{LLn(23)}, 326 (LV_{\{2\}})_{LLn(165)}, 327 (LV_{\{5\}})_{LLn(112)}, 328 (LV_{\{1\}})_{LLn(47)}$
 $329 (LV_{\{2\}})_{LLn(54)}, 330 (LV_{\{3\}})_{LLn(21)}, 331 \left[\{67\} \text{ thp}, FG_{0,0}, Wdh(662) \right], 332 (LV_{\{4\}})_{LLn(87)}$
 $333 (LV_{\{1\}})_{LLn(43)}, 334 (LV_{\{6\}})_{LLn(169)}, 335 (LV_{\{3\}})_{LLn(72)}, 336 (LV_{\{4\}})_{LLn(18)}$
 $337 \left[\{68\} \text{ thp}, FG_{0,0}, Wdh(674) \right], 338 (LV_{\{2\}})_{LLn(28)}, 339 (LV_{\{6\}})_{LLn(116)}, 340 (LV_{\{5\}})_{LLn(26)}$
 $341 (LV_{\{3\}})_{LLn(42)}, 342 (LV_{\{4\}})_{LLn(27)}, 343 (LV_{\{3\}})_{LLn(21)}, 344 (LV_{\{5\}})_{LLn(49)}$
 $345 (LV_{\{1\}})_{LLn(31)}, 346 (LV_{\{2\}})_{LLn(175)}, 347 \left[\{69\} \text{ thp}, FG_{0,1}, Wdh(1033) \right], 348 (LV_{\{3\}})_{LLn(36)}$
 $349 \left[\{70\} \text{ thp}, FG_{0,1}, Wdh(1049) \right], 350 (LV_{\{1\}})_{LLn(19)}, 351 (LV_{\{2\}})_{LLn(22)}, 352 (LV_{\{3\}})_{LLn(21)}$
 $353 \left[\{71\} \text{ thp}, FG_{0,1}, Wdh(1061) \right], 354 (LV_{\{3\}})_{LLn(64)}, 355 (LV_{\{2\}})_{LLn(76)}, 356 (LV_{\{3\}})_{LLn(93)}$

$357 (LV_{\{4\}})_{LLn(27)}, 358 (LV_{\{1\}})_{LLn(181)}, 359 [\{72\} thp, FG_{0,0}, Wdh(718)], 360 (LV_{\{1\}})_{LLn(17)}$
 $361 (LV_{\{4\}})_{LLn(38)}, 362 (LV_{\{4\}})_{LLn(183)}, 363 (LV_{\{3\}})_{LLn(25)}, 364 (LV_{\{4\}})_{LLn(24)}$
 $365 (LV_{\{5\}})_{LLn(78)}, 366 (LV_{\{5\}})_{LLn(66)}, 367 [\{73\} thp, FG_{0,0}, Wdh(734)], 368 (LV_{\{1\}})_{LLn(31)}$
 $369 (LV_{\{1\}})_{LLn(47)}, 370 (LV_{\{5\}})_{LLn(44)}, 371 (LV_{\{3\}})_{LLn(60)}, 372 (LV_{\{4\}})_{LLn(38)}$
 $373 [\{74\} thp, FG_{1,0}, Wdh(373)], 374 (LV_{\{3\}})_{LLn(30)}, 375 (LV_{\{4\}})_{LLn(18)}, 376 (LV_{\{1\}})_{LLn(53)}$
 $377 (LV_{\{3\}})_{LLn(42)}, 378 (LV_{\{4\}})_{LLn(18)}, 379 [\{75\} thp, FG_{0,0}, Wdh(758)], 380 (LV_{\{2\}})_{LLn(28)}$
 $381 (LV_{\{5\}})_{LLn(130)}, 382 (LV_{\{1\}})_{LLn(193)}, 383 [\{76\} thp, FG_{0,1}, Wdh(1151)], 384 (LV_{\{1\}})_{LLn(17)}$
 $385 (LV_{\{1\}})_{FAC_{5,7,11} SUM(23)}, 386 (LV_{\{4\}})_{LLn(195)}, 387 (LV_{\{5\}})_{LLn(49)},$
 $388 (LV_{\{1\}})_{LLn(101)}$
 $389 [\{77\} thp, FG_{0,0}, Wdh(778)], 390 (LV_{\{1\}})_{FAC_{2,3,5,13} SUM(23)}, 391 (LV_{\{2\}})_{LLn(40)},$
 $392 (LV_{\{4\}})_{LLn(20)}$
 $393 (LV_{\{7\}})_{LLn(134)}, 394 (LV_{\{1\}})_{LLn(199)}, 395 (LV_{\{5\}})_{FAC_{5,79} SUM(84)}, 396 (LV_{\{3\}})_{LLn(21)}$
 $397 [\{78\} thp, FG_{0,1}, Wdh(1187)], 398 (LV_{\{6\}})_{LLn(201)}, 399 (LV_{\{1\}})_{LLn(29)},$
 $400 (LV_{\{4\}})_{FAC_{2,2,2,2,5,5} SUM(18)}$
 $401 [\{79\} thp, FG_{0,0}, Wdh(802)], 402 (LV_{\{3\}})_{LLn(72)}, 403 (LV_{\{5\}})_{LLn(44)}, 404 (LV_{\{5\}})_{LLn(105)}$
 $405 (LV_{\{1\}})_{LLn(17)}, 406 (LV_{\{4\}})_{LLn(38)}, 407 (LV_{\{2\}})_{LLn(48)}, 408 (LV_{\{5\}})_{LLn(26)}$
 $409 [\{80\} thp, FG_{0,1}, Wdh(1229)], 410 (LV_{\{2\}})_{LLn(48)}, 411 (LV_{\{5\}})_{LLn(140)}, 412 (LV_{\{1\}})_{LLn(107)}$
 $413 (LV_{\{5\}})_{LLn(66)}, 414 (LV_{\{1\}})_{LLn(31)}, 415 (LV_{\{2\}})_{LLn(88)}, 416 (LV_{\{1\}})_{LLn(23)}$

$417 (LV_{\{2\}})_{LLn(142)}, 418 (LV_{\{3\}})_{LLn(32)}, 419 [\{81\} thp, FG_{0,1}, Wdh(1249)], 420 (LV_{\{1\}})_{LLn(19)}$
 $421 [\{82\} thp, FG_{0,0}, Wdh(842)], 422 (LV_{\{7\}})_{LLn(213)}, 423 (LV_{\{1\}})_{LLn(53)}, 424 (LV_{\{1\}})_{LLn(59)}$
 $425 (LV_{\{4\}})_{LLn(27)}, 426 (LV_{\{2\}})_{LLn(76)}, 427 (LV_{\{4\}})_{LLn(68)}, 428 (LV_{\{3\}})_{LLn(111)}$
 $429 (LV_{\{4\}})_{LLn(27)}, 430 (LV_{\{3\}})_{LLn(50)}, 431 [\{83\} thp, FG_{0,0}, Wdh(862)], 432 (LV_{\{1\}})_{LLn(17)}$
 $433 [\{84\} thp, FG_{0,1}, Wdh(1303)], 434 (LV_{\{2\}})_{LLn(40)}, 435 (LV_{\{1\}})_{LLn(37)}, 436 (LV_{\{1\}})_{LLn(113)}$
 $437 (LV_{\{3\}})_{LLn(42)}, 438 (LV_{\{5\}})_{LLn(78)}, 439 [\{85\} thp, FG_{0,0}, Wdh(878)], 440 (LV_{\{2\}})_{LLn(22)}$
 $441 (LV_{\{4\}})_{LLn(20)}, 442 (LV_{\{3\}})_{LLn(32)}, 443 [\{86\} thp, FG_{0,0}, Wdh(886)], 444 (LV_{\{5\}})_{LLn(44)}$
 $445 (LV_{\{6\}})_{LLn(94)}, 446 (LV_{\{5\}})_{LLn(225)}, 447 (LV_{\{4\}})_{LLn(152)}, 448 (LV_{\{1\}})_{LLn(19)}$
 $449 [\{87\} thp, FG_{0,0}, Wdh(898)], 450 (LV_{\{4\}})_{LLn(18)}, 451 (LV_{\{2\}})_{LLn(52)}, 452 (LV_{\{2\}})_{LLn(117)}$
 $453 (LV_{\{5\}})_{LLn(154)}, 454 (LV_{\{1\}})_{LLn(229)}, 455 (LV_{\{3\}})_{LLn(25)}, 456 (LV_{\{2\}})_{LLn(28)}$
 $457 [\{88\} thp, FG_{0,1}, Wdh(1367)], 458 (LV_{\{4\}})_{LLn(231)}, 459 (LV_{\{5\}})_{LLn(26)}, 460 (LV_{\{3\}})_{LLn(32)}$
 $461 [\{89\} thp, FG_{0,1}, Wdh(1381)], 462 (LV_{\{1\}})_{LLn(23)}, 463 [\{90\} thp, FG_{0,0}, Wdh(926)],$
 $464 (LV_{\{1\}})_{LLn(37)}$
 $465 (LV_{\{5\}})_{LLn(39)}, 466 (LV_{\{3\}})_{LLn(235)}, 467 [\{91\} thp, FG_{0,1}, Wdh(1409)], 468 (LV_{\{1\}})_{LLn(23)}$
 $469 (LV_{\{6\}})_{LLn(74)}, 470 (LV_{\{2\}})_{LLn(54)}, 471 (LV_{\{5\}})_{LLn(160)}, 472 (LV_{\{5\}})_{LLn(65)}$
 $473 (LV_{\{2\}})_{LLn(54)}, 474 (LV_{\{5\}})_{LLn(84)}, 475 (LV_{\{1\}})_{LLn(29)}, 476 (LV_{\{2\}})_{LLn(28)}$
 $477 (LV_{\{1\}})_{LLn(59)}, 478 (LV_{\{1\}})_{LLn(241)}, 479 [\{92\} thp, FG_{0,1}, Wdh(1433)], 480 (LV_{\{4\}})_{LLn(18)}$
 $481 (LV_{\{3\}})_{LLn(50)}, 482 (LV_{\{5\}})_{LLn(243)}, 483 (LV_{\{5\}})_{LLn(33)}, 484 (LV_{\{5\}})_{LLn(26)}$

$$485 (LV_{\{3\}})_{FAC_{5, 97} SUM(102)}, 486 (LV_{\{1\}})_{LLn(17)}, 487 [\{93\} thp, FG_{0, 0}, Wdh(974)],$$

$$488 (LV_{\{1\}})_{LLn(67)}$$

$$489 (LV_{\{4\}})_{LLn(166)}, 490 (LV_{\{3\}})_{FAC_{2, 5, 7, 7} SUM(21)}, 491 [\{94\} thp, FG_{0, 0}, Wdh(982)],$$

$$492 (LV_{\{2\}})_{LLn(48)}$$

$$493 (LV_{\{4\}})_{LLn(46)}, 494 (LV_{\{2\}})_{LLn(34)}, 495 (LV_{\{2\}})_{FAC_{3, 3, 5, 11} SUM(22)},$$

$$496 (LV_{\{5\}})_{LLn(39)}$$

$$497 (LV_{\{5\}})_{LLn(78)}, 498 (LV_{\{2\}})_{LLn(88)}, 499 [\{95\} thp, FG_{0, 1}, Wdh(1493)],$$

$$500 (LV_{\{1\}})_{FAC_{2, 2, 5, 5, 5} SUM(19)}$$

$$500_{FAC_{2, 2, 5, 5, 5} SUM(19)} LV_{\{1\}} = LvCh(19)$$

$$501 (LV_{\{5\}})_{LLn(170)}, 502 (LV_{\{3\}})_{LLn(253)}, 503 [\{96\} thp, FG_{0, 1}, Wdh(1511)], 504 (LV_{\{1\}})_{LLn(19)}$$

$$505 (LV_{\{6\}})_{LLn(106)}, 506 (LV_{\{3\}})_{LLn(36)}, 507 (LV_{\{1\}})_{LLn(29)}, 508 (LV_{\{1\}})_{LLn(131)}$$

$$509 [\{97\} thp, FG_{0, 0}, Wdh(1018)], 510 (LV_{\{4\}})_{LLn(27)}, 511 (LV_{\{2\}})_{LLn(80)}, 512 (LV_{\{4\}})_{LLn(18)}$$

$$513 (LV_{\{2\}})_{LLn(28)}, 514 (LV_{\{6\}})_{LLn(259)}, 515 (LV_{\{2\}})_{LLn(108)}, 516 (LV_{\{3\}})_{LLn(50)}$$

$$517 (LV_{\{2\}})_{LLn(58)}, 518 (LV_{\{4\}})_{LLn(46)}, 519 (LV_{\{2\}})_{LLn(176)}, 520 (LV_{\{4\}})_{LLn(24)}$$

$$521 [\{98\} thp, FG_{0, 1}, Wdh(1553)], 522 (LV_{\{1\}})_{LLn(37)}, 523 [\{99\} thp, FG_{0, 0}, Wdh(1046)],$$

$$524 (LV_{\{5\}})_{LLn(135)}$$

$$525 (LV_{\{4\}})_{LLn(20)}, 526 (LV_{\{3\}})_{LLn(265)}, 527 (LV_{\{2\}})_{LLn(48)}, 528 (LV_{\{2\}})_{LLn(22)}$$

$$529 (LV_{\{4\}})_{LLn(46)}, 530 (LV_{\{3\}})_{LLn(60)}, 531 (LV_{\{5\}})_{LLn(65)}, 532 (LV_{\{3\}})_{LLn(30)}$$

$533 (LV_{\{2\}})_{LLn(54)}, 534 (LV_{\{6\}})_{LLn(94)}, 535 (LV_{\{5\}})_{LLn(112)}, 536 (LV_{\{1\}})_{LLn(73)}$
 $537 (LV_{\{3\}})_{LLn(182)}, 538 (LV_{\{1\}})_{LLn(271)}, 539 (LV_{\{3\}})_{LLn(25)}, 540 (LV_{\{4\}})_{LLn(18)}$
 $541 [\{100\} thp, FG_{0,0}, Wdh(1082)], 542 (LV_{\{2\}})_{LLn(273)}, 543 (LV_{\{2\}})_{LLn(184)}, 544 (LV_{\{4\}})_{LLn(27)}$
 $545 (LV_{\{5\}})_{LLn(114)}, 546 (LV_{\{3\}})_{LLn(25)}, 547 [\{101\} thp, FG_{0,0}, Wdh(1094)], 548 (LV_{\{4\}})_{LLn(141)}$
 $549 (LV_{\{1\}})_{LLn(67)}, 550 (LV_{\{1\}})_{LLn(23)}, 551 (LV_{\{2\}})_{LLn(48)}, 552 (LV_{\{3\}})_{LLn(32)}$
 $553 (LV_{\{3\}})_{LLn(86)}, 554 (LV_{\{2\}})_{LLn(279)}, 555 (LV_{\{2\}})_{LLn(45)}, 556 (LV_{\{5\}})_{LLn(143)}$
 $557 [\{102\} thp, FG_{0,1}, Wdh(1667)], 558 (LV_{\{5\}})_{LLn(39)}, 559 (LV_{\{2\}})_{LLn(56)}, 560 (LV_{\{4\}})_{LLn(20)}$
 $561 (LV_{\{1\}})_{LLn(31)}, 562 (LV_{\{1\}})_{LLn(283)}, 563 [\{103\} thp, FG_{1,0}, Wdh(563)], 564 (LV_{\{2\}})_{LLn(54)}$
 $565 (LV_{\{2\}})_{LLn(118)}, 566 (LV_{\{5\}})_{LLn(285)}, 567 (LV_{\{1\}})_{LLn(19)}, 568 (LV_{\{5\}})_{LLn(77)}$
 $569 [\{104\} thp, FG_{0,0}, Wdh(1138)], 570 (LV_{\{1\}})_{LLn(29)}, 571 [\{105\} thp, FG_{0,0}, Wdh(1142)],$
 $572 (LV_{\{2\}})_{LLn(28)}$
 $573 (LV_{\{3\}})_{LLn(194)}, 574 (LV_{\{3\}})_{LLn(50)}, 575 (LV_{\{5\}})_{LLn(33)}, 576 (LV_{\{4\}})_{LLn(18)}$
 $577 [\{106\} thp, FG_{0,0}, Wdh(1154)], 578 (LV_{\{3\}})_{LLn(36)}, 579 (LV_{\{5\}})_{LLn(196)}, 580 (LV_{\{4\}})_{LLn(38)}$
 $581 (LV_{\{2\}})_{LLn(90)}, 582 (LV_{\{3\}})_{LLn(102)}, 583 (LV_{\{3\}})_{LLn(64)}, 584 (LV_{\{1\}})_{LLn(79)}$
 $585 (LV_{\{4\}})_{FAC_{3,3,5,13} SUM(24)}, 586 (LV_{\{4\}})_{LLn(295)}, 587 [\{107\} thp, FG_{0,0}, Wdh(1174)],$
 $588 (LV_{\{3\}})_{LLn(21)}$
 $589 (LV_{\{3\}})_{LLn(50)}, 590 (LV_{\{5\}})_{FAC_{2,5,59} SUM(66)}, 591 (LV_{\{5\}})_{LLn(200)}, 592 (LV_{\{2\}})_{LLn(45)}$
 $593 [\{108\} thp, FG_{1,0}, Wdh(593)], 594 (LV_{\{2\}})_{LLn(22)}, 595 (LV_{\{1\}})_{FAC_{5,7,17} SUM(29)},$
 $596 (LV_{\{2\}})_{LLn(153)}$

597 $(LV_{\{2\}})_{LLn(202)}$, 598 $(LV_{\{4\}})_{LLn(38)}$, 599 $[\{109\} \text{ thp}, FG_{0,0}, Wdh(1198)]$,
 600 $(LV_{\{1\}})_{FAC_{2,2,2,3,5}^{SUM(19)}}$
 601 $[\{110\} \text{ thp}, FG_{0,0}, Wdh(1202)]$, 602 $(LV_{\{2\}})_{LLn(52)}$, 603 $(LV_{\{1\}})_{LLn(73)}$, 604 $(LV_{\{4\}})_{LLn(155)}$
 605 $(LV_{\{4\}})_{LLn(27)}$, 606 $(LV_{\{6\}})_{LLn(106)}$, 607 $[\{111\} \text{ thp}, FG_{1,0}, Wdh(607)]$, 608 $(LV_{\{1\}})_{LLn(29)}$
 609 $(LV_{\{5\}})_{LLn(39)}$, 610 $(LV_{\{4\}})_{LLn(68)}$, 611 $(LV_{\{3\}})_{LLn(60)}$, 612 $(LV_{\{4\}})_{LLn(27)}$
 613 $[\{112\} \text{ thp}, FG_{0,0}, Wdh(1226)]$, 614 $(LV_{\{7\}})_{LLn(309)}$, 615 $(LV_{\{5\}})_{LLn(49)}$, 616 $(LV_{\{4\}})_{LLn(24)}$
 617 $[\{113\} \text{ thp}, FG_{0,0}, Wdh(1234)]$, 618 $(LV_{\{2\}})_{LLn(108)}$, 619 $[\{114\} \text{ thp}, FG_{0,1}, Wdh(1867)]$,
 620 $(LV_{\{2\}})_{LLn(40)}$
 621 $(LV_{\{3\}})_{LLn(32)}$, 622 $(LV_{\{1\}})_{LLn(313)}$, 623 $(LV_{\{2\}})_{LLn(96)}$, 624 $(LV_{\{4\}})_{LLn(24)}$
 625 $(LV_{\{4\}})_{LLn(20)}$, 626 $(LV_{\{5\}})_{LLn(315)}$, 627 $(LV_{\{5\}})_{LLn(33)}$, 628 $(LV_{\{4\}})_{LLn(161)}$
 629 $(LV_{\{2\}})_{LLn(54)}$, 630 $(LV_{\{4\}})_{LLn(20)}$, 631 $[\{115\} \text{ thp}, FG_{0,0}, Wdh(1262)]$, 632 $(LV_{\{3\}})_{LLn(85)}$
 633 $(LV_{\{2\}})_{LLn(214)}$, 634 $(LV_{\{3\}})_{LLn(319)}$, 635 $(LV_{\{5\}})_{LLn(132)}$, 636 $(LV_{\{3\}})_{LLn(60)}$
 637 $(LV_{\{4\}})_{LLn(27)}$, 638 $(LV_{\{3\}})_{LLn(42)}$, 639 $(LV_{\{5\}})_{LLn(77)}$, 640 $(LV_{\{1\}})_{LLn(19)}$
 641 $[\{116\} \text{ thp}, FG_{0,0}, Wdh(1282)]$, 642 $(LV_{\{5\}})_{LLn(112)}$, 643 $[\{117\} \text{ thp}, FG_{0,1}, Wdh(1931)]$,
 644 $(LV_{\{2\}})_{LLn(34)}$
 645 $(LV_{\{5\}})_{LLn(51)}$, 646 $(LV_{\{4\}})_{LLn(38)}$, 647 $[\{118\} \text{ thp}, FG_{0,0}, Wdh(1294)]$, 648 $(LV_{\{4\}})_{LLn(18)}$
 649 $(LV_{\{5\}})_{LLn(70)}$, 650 $(LV_{\{3\}})_{LLn(25)}$, 651 $(LV_{\{1\}})_{LLn(41)}$, 652 $(LV_{\{1\}})_{LLn(167)}$
 653 $[\{119\} \text{ thp}, FG_{1,0}, Wdh(653)]$, 654 $(LV_{\{5\}})_{LLn(114)}$, 655 $(LV_{\{2\}})_{LLn(136)}$, 656 $(LV_{\{5\}})_{LLn(49)}$

$657 (LV_{\{1\}})_{LLn(79)}, 658 (LV_{\{2\}})_{LLn(56)}, 659 [\{120\} thp, FG_{0,1}, Wdh(1973)], 660 (LV_{\{1\}})_{LLn(23)}$
 $661 [\{121\} thp, FG_{0,1}, Wdh(1993)], 662 (LV_{\{2\}})_{LLn(333)}, 663 (LV_{\{5\}})_{LLn(33)}, 664 (LV_{\{1\}})_{LLn(89)}$
 $665 (LV_{\{1\}})_{LLn(31)}, 666 (LV_{\{2\}})_{LLn(45)}, 667 (LV_{\{2\}})_{LLn(52)}, 668 (LV_{\{4\}})_{LLn(171)}$
 $669 (LV_{\{4\}})_{LLn(226)}, 670 (LV_{\{6\}})_{LLn(74)}, 671 (LV_{\{3\}})_{LLn(72)}, 672 (LV_{\{4\}})_{LLn(20)}$
 $673 [\{122\} thp, FG_{0,1}, Wdh(2011)], 674 (LV_{\{7\}})_{LLn(339)}, 675 (LV_{\{1\}})_{LLn(19)}, 676 (LV_{\{3\}})_{LLn(30)}$
 $677 [\{123\} thp, FG_{0,0}, Wdh(1354)], 678 (LV_{\{2\}})_{LLn(118)}, 679 (LV_{\{2\}})_{LLn(104)}, 680 (LV_{\{2\}})_{LLn(28)}$
 $681 (LV_{\{4\}})_{LLn(230)}, 682 (LV_{\{5\}})_{LLn(44)}, 683 [\{124\} thp, FG_{0,0}, Wdh(1366)], 684 (LV_{\{1\}})_{LLn(29)}$
 $685 (LV_{\{2\}})_{FAC_{5,137} SUM(142)}, 686 (LV_{\{1\}})_{LLn(23)}, 687 (LV_{\{4\}})_{LLn(232)}, 688 (LV_{\{5\}})_{LLn(51)}$
 $689 (LV_{\{5\}})_{LLn(66)}, 690 (LV_{\{5\}})_{FAC_{2,3,5,23} SUM(33)}, 691 [\{125\} thp, FG_{0,0}, Wdh(1382)],$
 $692 (LV_{\{7\}})_{LLn(177)}$
 $693 (LV_{\{4\}})_{LLn(24)}, 694 (LV_{\{1\}})_{LLn(349)}, 695 (LV_{\{5\}})_{FAC_{5,139} SUM(144)}, 696 (LV_{\{4\}})_{LLn(38)}$
 $697 (LV_{\{2\}})_{LLn(58)}, 698 (LV_{\{3\}})_{LLn(351)}, 699 (LV_{\{3\}})_{LLn(236)},$
 $700 (LV_{\{3\}})_{FAC_{2,2,5,5,7} SUM(21)}$
 $701 [\{126\} thp, FG_{0,0}, Wdh(1402)], 702 (LV_{\{4\}})_{LLn(24)}, 703 (LV_{\{2\}})_{LLn(56)}, 704 (LV_{\{1\}})_{LLn(23)}$
 $705 (LV_{\{5\}})_{LLn(55)}, 706 (LV_{\{3\}})_{LLn(355)}, 707 (LV_{\{2\}})_{LLn(108)}, 708 (LV_{\{5\}})_{LLn(66)}$
 $709 [\{127\} thp, FG_{0,1}, Wdh(2129)], 710 (LV_{\{5\}})_{LLn(78)}, 711 (LV_{\{3\}})_{LLn(85)}, 712 (LV_{\{5\}})_{LLn(95)}$
 $713 (LV_{\{2\}})_{LLn(54)}, 714 (LV_{\{1\}})_{LLn(29)}, 715 (LV_{\{1\}})_{LLn(29)}, 716 (LV_{\{4\}})_{LLn(183)}$
 $717 (LV_{\{5\}})_{LLn(242)}, 718 (LV_{\{5\}})_{LLn(361)}, 719 [\{128\} thp, FG_{0,0}, Wdh(1438)], 720 (LV_{\{1\}})_{LLn(19)}$

$721 (LV_{\{5\}})_{LLn(110)}, 722 (LV_{\{2\}})_{LLn(40)}, 723 (LV_{\{6\}})_{LLn(244)}, 724 (LV_{\{4\}})_{LLn(185)}$
 $725 (LV_{\{5\}})_{LLn(39)}, 726 (LV_{\{4\}})_{LLn(27)}, 727 [\{129\} thp, FG_{0,1}, Wdh(2179)], 728 (LV_{\{5\}})_{LLn(26)}$
 $729 (LV_{\{4\}})_{LLn(18)}, 730 (LV_{\{2\}})_{LLn(80)}, 731 (LV_{\{3\}})_{LLn(60)}, 732 (LV_{\{4\}})_{LLn(68)}$
 $733 [\{130\} thp, FG_{1,0}, Wdh(733)], 734 (LV_{\{2\}})_{LLn(369)}, 735 (LV_{\{2\}})_{LLn(22)}, 736 (LV_{\{5\}})_{LLn(33)}$
 $737 (LV_{\{5\}})_{LLn(78)}, 738 (LV_{\{5\}})_{LLn(49)}, 739 [\{131\} thp, FG_{0,0}, Wdh(1478)], 740 (LV_{\{4\}})_{LLn(46)}$
 $741 (LV_{\{3\}})_{LLn(35)}, 742 (LV_{\{6\}})_{LLn(62)}, 743 [\{132\} thp, FG_{0,0}, Wdh(1486)], 744 (LV_{\{2\}})_{LLn(40)}$
 $745 (LV_{\{5\}})_{LLn(154)}, 746 (LV_{\{5\}})_{LLn(375)}, 747 (LV_{\{1\}})_{LLn(89)}, 748 (LV_{\{3\}})_{LLn(32)}$
 $749 (LV_{\{5\}})_{LLn(114)}, 750 (LV_{\{4\}})_{LLn(20)}, 751 [\{133\} thp, FG_{0,1}, Wdh(2251)], 752 (LV_{\{5\}})_{LLn(55)}$
 $753 (LV_{\{6\}})_{LLn(254)}, 754 (LV_{\{5\}})_{LLn(44)}, 755 (LV_{\{5\}})_{LLn(156)}, 756 (LV_{\{4\}})_{LLn(20)}$
 $757 [\{134\} thp, FG_{0,1}, Wdh(2269)], 758 (LV_{\{6\}})_{LLn(381)}, 759 (LV_{\{1\}})_{LLn(37)}, 760 (LV_{\{3\}})_{LLn(30)}$
 $761 [\{135\} thp, FG_{0,1}, Wdh(2287)], 762 (LV_{\{5\}})_{LLn(132)}, 763 (LV_{\{6\}})_{LLn(116)},$
 $764 (LV_{\{4\}})_{LLn(195)}$
 $765 (LV_{\{2\}})_{LLn(28)}, 766 (LV_{\{2\}})_{LLn(385)}, 767 (LV_{\{3\}})_{LLn(72)}, 768 (LV_{\{1\}})_{LLn(19)}$
 $769 [\{136\} thp, FG_{0,0}, Wdh(1538)], 770 (LV_{\{3\}})_{LLn(25)}, 771 (LV_{\{3\}})_{LLn(260)}, 772 (LV_{\{1\}})_{LLn(197)}$
 $773 [\{137\} thp, FG_{0,0}, Wdh(1546)], 774 (LV_{\{5\}})_{LLn(51)}, 775 (LV_{\{1\}})_{LLn(41)}, 776 (LV_{\{1\}})_{LLn(103)}$
 $777 (LV_{\{1\}})_{LLn(47)}, 778 (LV_{\{3\}})_{LLn(391)}, 779 (LV_{\{3\}})_{LLn(60)}, 780 (LV_{\{3\}})_{LLn(25)}$
 $781 (LV_{\{2\}})_{LLn(82)}, 782 (LV_{\{3\}})_{LLn(42)}, 783 (LV_{\{4\}})_{LLn(38)}, 784 (LV_{\{2\}})_{LLn(22)}$

$785 (LV_{\{5\}})_{FAC_{5, 157} SUM(162)}, 786 (LV_{\{2\}})_{LLn(136)}, 787 [\{138\} thp, FG_{0, 1}, Wdh(2357)],$
 $788 (LV_{\{6\}})_{LLn(201)}$
 $789 (LV_{\{3\}})_{LLn(266)}, 790 (LV_{\{3\}})_{FAC_{2, 5, 79} SUM(86)}, 791 (LV_{\{5\}})_{LLn(120)},$
 $792 (LV_{\{1\}})_{LLn(23)}$
 $793 (LV_{\{6\}})_{LLn(74)}, 794 (LV_{\{2\}})_{LLn(399)}, 795 (LV_{\{1\}})_{FAC_{3, 5, 53} SUM(61)},$
 $796 (LV_{\{4\}})_{LLn(203)}$
 $797 [\{139\} thp, FG_{0, 1}, Wdh(2393)], 798 (LV_{\{1\}})_{LLn(31)}, 799 (LV_{\{3\}})_{LLn(64)},$
 $800 (LV_{\{4\}})_{FAC_{2, 2, 2, 2, 2, 5, 5} SUM(20)}$
 $801 (LV_{\{5\}})_{LLn(95)}, 802 (LV_{\{6\}})_{LLn(403)}, 803 (LV_{\{5\}})_{LLn(84)}, 804 (LV_{\{6\}})_{LLn(74)}$
 $805 (LV_{\{3\}})_{LLn(35)}, 806 (LV_{\{4\}})_{LLn(46)}, 807 (LV_{\{4\}})_{LLn(272)}, 808 (LV_{\{1\}})_{LLn(107)}$
 $809 [\{140\} thp, FG_{0, 1}, Wdh(2417)], 810 (LV_{\{1\}})_{LLn(19)}, 811 [\{141\} thp, FG_{0, 1}, Wdh(2441)],$
 $812 (LV_{\{2\}})_{LLn(40)}$
 $813 (LV_{\{2\}})_{LLn(274)}, 814 (LV_{\{3\}})_{LLn(50)}, 815 (LV_{\{5\}})_{LLn(168)}, 816 (LV_{\{2\}})_{LLn(28)}$
 $817 (LV_{\{6\}})_{LLn(62)}, 818 (LV_{\{6\}})_{LLn(411)}, 819 (LV_{\{5\}})_{LLn(26)}, 820 (LV_{\{3\}})_{LLn(50)}$
 $821 [\{142\} thp, FG_{0, 0}, Wdh(1642)], 822 (LV_{\{2\}})_{LLn(142)}, 823 [\{143\} thp, FG_{0, 0}, Wdh(1646)],$
 $824 (LV_{\{1\}})_{LLn(109)}$
 $825 (LV_{\{4\}})_{LLn(24)}, 826 (LV_{\{4\}})_{LLn(68)}, 827 [\{144\} thp, FG_{0, 0}, Wdh(1654)], 828 (LV_{\{5\}})_{LLn(33)}$
 $829 [\{145\} thp, FG_{0, 0}, Wdh(1658)], 830 (LV_{\{2\}})_{LLn(90)}, 831 (LV_{\{5\}})_{LLn(280)}, 832 (LV_{\{3\}})_{LLn(25)}$
 $833 (LV_{\{1\}})_{LLn(31)}, 834 (LV_{\{5\}})_{LLn(144)}, 835 (LV_{\{2\}})_{LLn(172)}, 836 (LV_{\{2\}})_{LLn(34)}$
 $837 (LV_{\{2\}})_{LLn(40)}, 838 (LV_{\{1\}})_{LLn(421)}, 839 [\{146\} thp, FG_{0, 1}, Wdh(2521)], 840 (LV_{\{3\}})_{LLn(21)}$

841 $(LV_{\{2\}})_{LLn(58)}$, 842 $(LV_{\{2\}})_{LLn(423)}$, 843 $(LV_{\{3\}})_{LLn(284)}$, 844 $(LV_{\{3\}})_{LLn(215)}$
 845 $(LV_{\{1\}})_{LLn(31)}$, 846 $(LV_{\{5\}})_{LLn(55)}$, 847 $(LV_{\{1\}})_{LLn(29)}$, 848 $(LV_{\{1\}})_{LLn(61)}$
 849 $(LV_{\{6\}})_{LLn(286)}$, 850 $(LV_{\{1\}})_{LLn(29)}$, 851 $(LV_{\{3\}})_{LLn(60)}$, 852 $(LV_{\{5\}})_{LLn(78)}$
 853 $[\{147\} \text{ thp}, FG_{0,1}, Wdh(2549)]$, 854 $(LV_{\{5\}})_{LLn(70)}$, 855 $(LV_{\{3\}})_{LLn(30)}$, 856 $(LV_{\{1\}})_{LLn(113)}$
 857 $[\{148\} \text{ thp}, FG_{0,0}, Wdh(1714)]$, 858 $(LV_{\{1\}})_{LLn(29)}$, 859 $[\{149\} \text{ thp}, FG_{0,1}, Wdh(2579)]$,
 860 $(LV_{\{2\}})_{LLn(52)}$
 861 $(LV_{\{5\}})_{LLn(51)}$, 862 $(LV_{\{1\}})_{LLn(433)}$, 863 $[\{150\} \text{ thp}, FG_{0,0}, Wdh(1726)]$, 864 $(LV_{\{1\}})_{LLn(19)}$
 865 $(LV_{\{6\}})_{LLn(178)}$, 866 $(LV_{\{2\}})_{LLn(435)}$, 867 $(LV_{\{1\}})_{LLn(37)}$, 868 $(LV_{\{3\}})_{LLn(42)}$
 869 $(LV_{\{2\}})_{LLn(90)}$, 870 $(LV_{\{5\}})_{LLn(39)}$, 871 $(LV_{\{2\}})_{LLn(80)}$, 872 $(LV_{\{3\}})_{LLn(115)}$
 873 $(LV_{\{1\}})_{LLn(103)}$, 874 $(LV_{\{5\}})_{LLn(44)}$, 875 $(LV_{\{2\}})_{LLn(22)}$, 876 $(LV_{\{2\}})_{LLn(80)}$
 877 $[\{151\} \text{ thp}, FG_{0,1}, Wdh(2621)]$, 878 $(LV_{\{5\}})_{LLn(441)}$, 879 $(LV_{\{2\}})_{LLn(296)}$, 880 $(LV_{\{4\}})_{LLn(24)}$
 881 $[\{152\} \text{ thp}, FG_{0,0}, Wdh(1762)]$, 882 $(LV_{\{2\}})_{LLn(22)}$, 883 $[\{153\} \text{ thp}, FG_{0,0}, Wdh(1766)]$,
 884 $(LV_{\{2\}})_{LLn(34)}$
 885 $(LV_{\{1\}})_{FAC_{3,5,59}SUM(67)}$, 886 $(LV_{\{7\}})_{LLn(445)}$, 887 $[\{154\} \text{ thp}, FG_{0,1}, Wdh(2677)]$,
 888 $(LV_{\{4\}})_{LLn(46)}$
 889 $(LV_{\{7\}})_{LLn(134)}$, 890 $(LV_{\{2\}})_{FAC_{2,5,89}SUM(96)}$, 891 $(LV_{\{1\}})_{LLn(23)}$,
 892 $(LV_{\{1\}})_{LLn(227)}$
 893 $(LV_{\{5\}})_{LLn(66)}$, 894 $(LV_{\{5\}})_{LLn(154)}$, 895 $(LV_{\{2\}})_{FAC_{5,179}SUM(184)}$, 896 $(LV_{\{3\}})_{LLn(21)}$
 897 $(LV_{\{5\}})_{LLn(39)}$, 898 $(LV_{\{3\}})_{LLn(451)}$, 899 $(LV_{\{3\}})_{LLn(60)}$,

$$900 (LV_{\{4\}})_{FAC_{2, 2, 3, 3, 5, 5}^{SUM(20)}}$$

$$901 (LV_{\{5\}})_{LLn(70)}, 902 (LV_{\{2\}})_{LLn(54)}, 903 (LV_{\{1\}})_{LLn(53)}, 904 (LV_{\{5\}})_{LLn(119)}$$

$$905 (LV_{\{4\}})_{LLn(186)}, 906 (LV_{\{5\}})_{LLn(156)}, 907 [\{155\} \text{ thp}, FG_{0, 0}, Wdh(1814)],$$

$$908 (LV_{\{4\}})_{LLn(231)}$$

$$909 (LV_{\{1\}})_{LLn(107)}, 910 (LV_{\{4\}})_{LLn(27)}, 911 [\{156\} \text{ thp}, FG_{0, 0}, Wdh(1822)], 912 (LV_{\{3\}})_{LLn(30)}$$

$$913 (LV_{\{6\}})_{LLn(94)}, 914 (LV_{\{6\}})_{LLn(459)}, 915 (LV_{\{6\}})_{LLn(69)}, 916 (LV_{\{1\}})_{LLn(233)}$$

$$917 (LV_{\{3\}})_{LLn(138)}, 918 (LV_{\{2\}})_{LLn(28)}, 919 [\{157\} \text{ thp}, FG_{0, 0}, Wdh(1838)], 920 (LV_{\{2\}})_{LLn(34)}$$

$$921 (LV_{\{5\}})_{LLn(310)}, 922 (LV_{\{1\}})_{LLn(463)}, 923 (LV_{\{5\}})_{LLn(84)}, 924 (LV_{\{3\}})_{LLn(25)}$$

$$925 (LV_{\{1\}})_{LLn(47)}, 926 (LV_{\{6\}})_{LLn(465)}, 927 (LV_{\{1\}})_{LLn(109)}, 928 (LV_{\{5\}})_{LLn(39)}$$

$$929 [\{158\} \text{ thp}, FG_{0, 0}, Wdh(1858)], 930 (LV_{\{1\}})_{LLn(41)}, 931 (LV_{\{5\}})_{LLn(33)}, 932 (LV_{\{3\}})_{LLn(237)}$$

$$933 (LV_{\{4\}})_{LLn(314)}, 934 (LV_{\{7\}})_{LLn(469)}, 935 (LV_{\{5\}})_{LLn(33)}, 936 (LV_{\{3\}})_{LLn(25)}$$

$$937 [\{159\} \text{ thp}, FG_{0, 0}, Wdh(1874)], 938 (LV_{\{2\}})_{LLn(76)}, 939 (LV_{\{2\}})_{LLn(316)}, 940 (LV_{\{2\}})_{LLn(56)}$$

$$941 [\{160\} \text{ thp}, FG_{0, 0}, Wdh(1882)], 942 (LV_{\{5\}})_{LLn(162)}, 943 (LV_{\{3\}})_{LLn(64)}, 944 (LV_{\{1\}})_{LLn(67)}$$

$$945 (LV_{\{3\}})_{LLn(21)}, 946 (LV_{\{2\}})_{LLn(56)}, 947 [\{161\} \text{ thp}, FG_{1, 0}, Wdh(947)], 948 (LV_{\{3\}})_{LLn(86)}$$

$$949 (LV_{\{3\}})_{LLn(86)}, 950 (LV_{\{1\}})_{LLn(31)}, 951 (LV_{\{2\}})_{LLn(320)}, 952 (LV_{\{3\}})_{LLn(30)}$$

$$953 [\{162\} \text{ thp}, FG_{0, 0}, Wdh(1906)], 954 (LV_{\{1\}})_{LLn(61)}, 955 (LV_{\{5\}})_{LLn(196)}, 956 (LV_{\{5\}})_{LLn(243)}$$

$$957 (LV_{\{1\}})_{LLn(43)}, 958 (LV_{\{4\}})_{LLn(481)}, 959 (LV_{\{5\}})_{LLn(144)}, 960 (LV_{\{4\}})_{LLn(20)}$$

$$961 (LV_{\{6\}})_{LLn(62)}, 962 (LV_{\{2\}})_{LLn(52)}, 963 (LV_{\{1\}})_{LLn(113)}, 964 (LV_{\{2\}})_{LLn(245)}$$

965 $(LV_{\{2\}})_{LLn(198)}$, 966 $(LV_{\{3\}})_{LLn(35)}$, 967 $[\{163\} \text{ thp}, FG_{0,0}, Wdh(1934)]$, 968 $(LV_{\{2\}})_{LLn(28)}$
 969 $(LV_{\{5\}})_{LLn(39)}$, 970 $(LV_{\{2\}})_{LLn(104)}$, 971 $[\{164\} \text{ thp}, FG_{0,0}, Wdh(1942)]$, 972 $(LV_{\{1\}})_{LLn(19)}$
 973 $(LV_{\{3\}})_{LLn(146)}$, 974 $(LV_{\{5\}})_{LLn(489)}$, 975 $(LV_{\{5\}})_{LLn(26)}$, 976 $(LV_{\{6\}})_{LLn(69)}$
 977 $[\{165\} \text{ thp}, FG_{1,0}, Wdh(977)]$, 978 $(LV_{\{5\}})_{LLn(168)}$, 979 $(LV_{\{5\}})_{LLn(100)}$, 980 $(LV_{\{1\}})_{LLn(23)}$
 981 $(LV_{\{3\}})_{LLn(115)}$, 982 $(LV_{\{5\}})_{LLn(493)}$, 983 $[\{166\} \text{ thp}, FG_{0,0}, Wdh(1966)]$, 984 $(LV_{\{3\}})_{LLn(50)}$
 985 $(LV_{\{2\}})_{FAC_{5,197}SUM(202)}$, 986 $(LV_{\{2\}})_{LLn(48)}$, 987 $(LV_{\{3\}})_{LLn(57)}$, 988 $(LV_{\{3\}})_{LLn(36)}$
 989 $(LV_{\{5\}})_{LLn(66)}$, 990 $(LV_{\{4\}})_{FAC_{2,3,3,5,11}SUM(24)}$, 991 $[\{167\} \text{ thp}, FG_{0,1}, Wdh(2971)]$,
 992 $(LV_{\{1\}})_{LLn(41)}$
 993 $(LV_{\{7\}})_{LLn(334)}$, 994 $(LV_{\{2\}})_{LLn(80)}$, 995 $(LV_{\{5\}})_{FAC_{5,199}SUM(204)}$, 996 $(LV_{\{2\}})_{LLn(90)}$
 997 $[\{168\} \text{ thp}, FG_{0,0}, Wdh(1994)]$, 998 $(LV_{\{6\}})_{LLn(501)}$, 999 $(LV_{\{4\}})_{LLn(46)}$,
 1000 $(LV_{\{3\}})_{FAC_{2,2,2,5,5}SUM(21)}$
 1000 $_{FAC_{2,2,2,5,5}SUM(21)} LV_{\{3\}} = LvCh(21, 10, 7)$
 1001 $(LV_{\{1\}})_{LLn(31)}$, 1002 $(LV_{\{2\}})_{LLn(172)}$, 1003 $(LV_{\{2\}})_{LLn(76)}$, 1004 $(LV_{\{4\}})_{LLn(255)}$
 1005 $(LV_{\{2\}})_{LLn(75)}$, 1006 $(LV_{\{7\}})_{LLn(505)}$, 1007 $(LV_{\{3\}})_{LLn(72)}$, 1008 $(LV_{\{3\}})_{LLn(21)}$
 1009 $[\{169\} \text{ thp}, FG_{0,1}, Wdh(3019)]$, 1010 $(LV_{\{2\}})_{LLn(108)}$, 1011 $(LV_{\{6\}})_{LLn(340)}$,
 1012 $(LV_{\{4\}})_{LLn(38)}$
 1013 $[\{170\} \text{ thp}, FG_{0,1}, Wdh(3041)]$, 1014 $(LV_{\{1\}})_{LLn(31)}$, 1015 $(LV_{\{1\}})_{LLn(41)}$,
 1016 $(LV_{\{6\}})_{LLn(133)}$

$1017 (LV_{\{5\}})_{LLn(119)}, 1018 (LV_{\{3\}})_{LLn(511)}, 1019 [\{171\} thp, FG_{0,0}, Wdh(2038)],$
 $1020 (LV_{\{1\}})_{LLn(29)}$

$1021 [\{172\} thp, FG_{0,0}, Wdh(2042)], 1022 (LV_{\{2\}})_{LLn(82)}, 1023 (LV_{\{2\}})_{LLn(45)},$
 $1024 (LV_{\{4\}})_{LLn(20)}$

$1025 (LV_{\{5\}})_{LLn(51)}, 1026 (LV_{\{3\}})_{LLn(30)}, 1027 (LV_{\{5\}})_{LLn(92)}, 1028 (LV_{\{4\}})_{LLn(261)}$

$1029 (LV_{\{4\}})_{LLn(24)}, 1030 (LV_{\{5\}})_{LLn(110)}, 1031 [\{173\} thp, FG_{0,0}, Wdh(2062)],$
 $1032 (LV_{\{2\}})_{LLn(52)}$

$1033 [\{174\} thp, FG_{0,0}, Wdh(2066)], 1034 (LV_{\{3\}})_{LLn(60)}, 1035 (LV_{\{2\}})_{LLn(34)},$
 $1036 (LV_{\{2\}})_{LLn(48)}$

$1037 (LV_{\{5\}})_{LLn(78)}, 1038 (LV_{\{6\}})_{LLn(178)}, 1039 [\{175\} thp, FG_{0,1}, Wdh(3121)],$
 $1040 (LV_{\{5\}})_{LLn(26)}$

$1041 (LV_{\{2\}})_{LLn(350)}, 1042 (LV_{\{1\}})_{LLn(523)}, 1043 (LV_{\{5\}})_{LLn(156)}, 1044 (LV_{\{5\}})_{LLn(39)}$

$1045 (LV_{\{3\}})_{LLn(35)}, 1046 (LV_{\{5\}})_{LLn(525)}, 1047 (LV_{\{4\}})_{LLn(352)}, 1048 (LV_{\{1\}})_{LLn(137)}$

$1049 [\{176\} thp, FG_{0,0}, Wdh(2098)], 1050 (LV_{\{2\}})_{LLn(22)}, 1051 [\{177\} thp, FG_{0,0}, Wdh(2102)],$
 $1052 (LV_{\{6\}})_{LLn(267)}$

$1053 (LV_{\{3\}})_{LLn(25)}, 1054 (LV_{\{3\}})_{LLn(50)}, 1055 (LV_{\{5\}})_{LLn(216)}, 1056 (LV_{\{4\}})_{LLn(24)}$

$1057 (LV_{\{4\}})_{LLn(158)}, 1058 (LV_{\{2\}})_{LLn(48)}, 1059 (LV_{\{4\}})_{LLn(356)}, 1060 (LV_{\{6\}})_{LLn(62)}$

$1061 [\{178\} thp, FG_{0,0}, Wdh(2122)], 1062 (LV_{\{1\}})_{LLn(67)}, 1063 [\{179\} thp, FG_{0,0}, Wdh(2126)],$
 $1064 (LV_{\{3\}})_{LLn(32)}$

$1065 (LV_{\{1\}})_{LLn(79)}, 1066 (LV_{\{2\}})_{LLn(56)}, 1067 (LV_{\{2\}})_{LLn(108)}, 1068 (LV_{\{2\}})_{LLn(96)}$

$1069 [\{180\} thp, FG_{0,0}, Wdh(2138)], 1070 (LV_{\{5\}})_{LLn(114)}, 1071 (LV_{\{3\}})_{LLn(30)},$

$1072 (LV_{\{2\}})_{LLn(75)}$
 $1073 (LV_{\{5\}})_{LLn(66)}, 1074 (LV_{\{2\}})_{LLn(184)}, 1075 (LV_{\{1\}})_{LLn(53)}, 1076 (LV_{\{2\}})_{LLn(273)}$
 $1077 (LV_{\{5\}})_{LLn(362)}, 1078 (LV_{\{4\}})_{LLn(27)}, 1079 (LV_{\{2\}})_{LLn(96)}, 1080 (LV_{\{4\}})_{LLn(20)}$
 $1081 (LV_{\{5\}})_{LLn(70)}, 1082 (LV_{\{3\}})_{LLn(543)}, 1083 (LV_{\{1\}})_{LLn(41)}, 1084 (LV_{\{4\}})_{LLn(275)}$
 $1085 (LV_{\{1\}})_{FAC_{5, 7, 31} SUM(43)}, 1086 (LV_{\{4\}})_{LLn(186)}, 1087 [\{181\} thp, FG_{0, 0}, Wdh(2174)],$
 $1088 (LV_{\{1\}})_{LLn(29)}$
 $1089 (LV_{\{2\}})_{LLn(28)}, 1090 (LV_{\{6\}})_{FAC_{2, 5, 109} SUM(116)}, 1091 [\{182\} thp, FG_{0, 1}, Wdh(3271)],$
 $1092 (LV_{\{4\}})_{LLn(27)}$
 $1093 [\{183\} thp, FG_{0, 0}, Wdh(2186)], 1094 (LV_{\{2\}})_{LLn(549)}, 1095 (LV_{\{3\}})_{FAC_{3, 5, 73} SUM(81)},$
 $1096 (LV_{\{5\}})_{LLn(143)}$
 $1097 [\{184\} thp, FG_{0, 0}, Wdh(2194)], 1098 (LV_{\{6\}})_{LLn(69)}, 1099 (LV_{\{3\}})_{LLn(164)},$
 $1100 (LV_{\{3\}})_{FAC_{2, 2, 5, 5, 11} SUM(25)}$
 $1101 (LV_{\{6\}})_{LLn(370)}, 1102 (LV_{\{3\}})_{LLn(50)}, 1103 [\{185\} thp, FG_{1, 0}, Wdh(1103)],$
 $1104 (LV_{\{2\}})_{LLn(34)}$
 $1105 (LV_{\{3\}})_{LLn(35)}, 1106 (LV_{\{2\}})_{LLn(88)}, 1107 (LV_{\{3\}})_{LLn(50)}, 1108 (LV_{\{1\}})_{LLn(281)}$
 $1109 [\{186\} thp, FG_{0, 1}, Wdh(3329)], 1110 (LV_{\{1\}})_{LLn(47)}, 1111 (LV_{\{5\}})_{LLn(112)},$
 $1112 (LV_{\{3\}})_{LLn(145)}$
 $1113 (LV_{\{2\}})_{LLn(63)}, 1114 (LV_{\{3\}})_{LLn(559)}, 1115 (LV_{\{6\}})_{LLn(228)}, 1116 (LV_{\{1\}})_{LLn(41)}$
 $1117 [\{187\} thp, FG_{0, 0}, Wdh(2234)], 1118 (LV_{\{2\}})_{LLn(58)}, 1119 (LV_{\{2\}})_{LLn(376)},$
 $1120 (LV_{\{2\}})_{LLn(22)}$

1121 $(LV_{\{5\}})_{LLn(78)}$, 1122 $(LV_{\{5\}})_{LLn(33)}$, 1123 $[\{188\} \text{ thp}, FG_{1,0}, Wdh(1123)]$,
 1124 $(LV_{\{5\}})_{LLn(285)}$
 1125 $(LV_{\{3\}})_{LLn(21)}$, 1126 $(LV_{\{3\}})_{LLn(565)}$, 1127 $(LV_{\{1\}})_{LLn(37)}$, 1128 $(LV_{\{2\}})_{LLn(56)}$
 1129 $[\{189\} \text{ thp}, FG_{0,0}, Wdh(2258)]$, 1130 $(LV_{\{5\}})_{LLn(120)}$, 1131 $(LV_{\{2\}})_{LLn(45)}$,
 1132 $(LV_{\{3\}})_{LLn(287)}$
 1133 $(LV_{\{5\}})_{LLn(114)}$, 1134 $(LV_{\{3\}})_{LLn(21)}$, 1135 $(LV_{\{4\}})_{LLn(232)}$, 1136 $(LV_{\{1\}})_{LLn(79)}$
 1137 $(LV_{\{2\}})_{LLn(382)}$, 1138 $(LV_{\{1\}})_{LLn(571)}$, 1139 $(LV_{\{5\}})_{LLn(84)}$, 1140 $(LV_{\{1\}})_{LLn(31)}$
 1141 $(LV_{\{5\}})_{LLn(170)}$, 1142 $(LV_{\{4\}})_{LLn(573)}$, 1143 $(LV_{\{6\}})_{LLn(133)}$, 1144 $(LV_{\{3\}})_{LLn(30)}$
 1145 $(LV_{\{4\}})_{LLn(234)}$, 1146 $(LV_{\{5\}})_{LLn(196)}$, 1147 $(LV_{\{4\}})_{LLn(68)}$, 1148 $(LV_{\{2\}})_{LLn(52)}$
 1149 $(LV_{\{5\}})_{LLn(386)}$, 1150 $(LV_{\{3\}})_{LLn(35)}$, 1151 $[\{190\} \text{ thp}, FG_{0,1}, Wdh(3433)]$,
 1152 $(LV_{\{4\}})_{LLn(20)}$
 1153 $[\{191\} \text{ thp}, FG_{0,1}, Wdh(3467)]$, 1154 $(LV_{\{6\}})_{LLn(579)}$, 1155 $(LV_{\{5\}})_{LLn(26)}$,
 1156 $(LV_{\{4\}})_{LLn(38)}$
 1157 $(LV_{\{3\}})_{LLn(102)}$, 1158 $(LV_{\{2\}})_{LLn(198)}$, 1159 $(LV_{\{2\}})_{LLn(80)}$, 1160 $(LV_{\{2\}})_{LLn(40)}$
 1161 $(LV_{\{2\}})_{LLn(52)}$, 1162 $(LV_{\{5\}})_{LLn(92)}$, 1163 $[\{192\} \text{ thp}, FG_{0,0}, Wdh(2326)]$,
 1164 $(LV_{\{2\}})_{LLn(104)}$
 1165 $(LV_{\{6\}})_{LLn(238)}$, 1166 $(LV_{\{5\}})_{LLn(66)}$, 1167 $(LV_{\{5\}})_{LLn(392)}$, 1168 $(LV_{\{3\}})_{LLn(81)}$
 1169 $(LV_{\{3\}})_{LLn(174)}$, 1170 $(LV_{\{5\}})_{LLn(26)}$, 1171 $[\{193\} \text{ thp}, FG_{0,0}, Wdh(2342)]$,
 1172 $(LV_{\{5\}})_{LLn(297)}$
 1173 $(LV_{\{1\}})_{LLn(43)}$, 1174 $(LV_{\{4\}})_{LLn(589)}$, 1175 $(LV_{\{3\}})_{LLn(57)}$, 1176 $(LV_{\{1\}})_{LLn(23)}$

1177 $(LV_{\{2\}})_{LLn(118)}$, 1178 $(LV_{\{2\}})_{LLn(52)}$, 1179 $(LV_{\{1\}})_{LLn(137)}$, 1180 $(LV_{\{4\}})_{LLn(68)}$
 1181 $[\{194\} \text{ thp}, FG_{0,1}, Wdh(3539)]$, 1182 $(LV_{\{2\}})_{LLn(202)}$, 1183 $(LV_{\{5\}})_{LLn(33)}$,
 1184 $(LV_{\{1\}})_{LLn(47)}$
 1185 $(LV_{\{4\}})_{FAC_{3,5,79} SUM(87)}$, 1186 $(LV_{\{2\}})_{LLn(595)}$, 1187 $[\{195\} \text{ thp}, FG_{1,0}, Wdh(1187)]$,
 1188 $(LV_{\{4\}})_{LLn(24)}$
 1189 $(LV_{\{5\}})_{LLn(70)}$, 1190 $(LV_{\{1\}})_{FAC_{2,5,7,17} SUM(31)}$, 1191 $(LV_{\{5\}})_{LLn(400)}$,
 1192 $(LV_{\{4\}})_{LLn(155)}$
 1193 $[\{196\} \text{ thp}, FG_{0,1}, Wdh(3581)]$, 1194 $(LV_{\{5\}})_{LLn(204)}$, 1195 $(LV_{\{6\}})_{FAC_{5,239} SUM(244)}$,
 1196 $(LV_{\{2\}})_{LLn(40)}$
 1197 $(LV_{\{3\}})_{LLn(32)}$, 1198 $(LV_{\{1\}})_{LLn(601)}$, 1199 $(LV_{\{5\}})_{LLn(120)}$,
 1200 $(LV_{\{3\}})_{FAC_{2,2,2,2,3,5,5} SUM(21)}$
 1201 $[\{197\} \text{ thp}, FG_{0,1}, Wdh(3607)]$, 1202 $(LV_{\{2\}})_{LLn(603)}$, 1203 $(LV_{\{6\}})_{LLn(404)}$,
 1204 $(LV_{\{2\}})_{LLn(54)}$
 1205 $(LV_{\{5\}})_{LLn(246)}$, 1206 $(LV_{\{2\}})_{LLn(75)}$, 1207 $(LV_{\{2\}})_{LLn(88)}$, 1208 $(LV_{\{1\}})_{LLn(157)}$
 1209 $(LV_{\{1\}})_{LLn(47)}$, 1210 $(LV_{\{1\}})_{LLn(29)}$, 1211 $(LV_{\{5\}})_{LLn(180)}$, 1212 $(LV_{\{2\}})_{LLn(108)}$
 1213 $[\{198\} \text{ thp}, FG_{0,1}, Wdh(3631)]$, 1214 $(LV_{\{6\}})_{LLn(609)}$, 1215 $(LV_{\{4\}})_{LLn(20)}$,
 1216 $(LV_{\{1\}})_{LLn(31)}$
 1217 $[\{199\} \text{ thp}, FG_{0,0}, Wdh(2434)]$, 1218 $(LV_{\{1\}})_{LLn(41)}$, 1219 $(LV_{\{2\}})_{LLn(76)}$,
 1220 $(LV_{\{5\}})_{LLn(70)}$
 1221 $(LV_{\{5\}})_{LLn(51)}$, 1222 $(LV_{\{6\}})_{LLn(62)}$, 1223 $[\{200\} \text{ thp}, FG_{1,0}, Wdh(1223)]$,
 1224 $(LV_{\{1\}})_{LLn(29)}$

$1225 (LV_{\{4\}})_{LLn(24)}, 1226 (LV_{\{6\}})_{LLn(615)}, 1227 (LV_{\{2\}})_{LLn(412)}, 1228 (LV_{\{1\}})_{LLn(311)}$
 $1229 [\{201\} thp, FG_{0,0}, Wdh(2458)], 1230 (LV_{\{5\}})_{LLn(51)}, 1231 [\{202\} thp, FG_{0,1}, Wdh(3697)],$
 $1232 (LV_{\{5\}})_{LLn(26)}$
 $1233 (LV_{\{5\}})_{LLn(143)}, 1234 (LV_{\{1\}})_{LLn(619)}, 1235 (LV_{\{1\}})_{LLn(37)}, 1236 (LV_{\{5\}})_{LLn(110)}$
 $1237 [\{203\} thp, FG_{0,0}, Wdh(2474)], 1238 (LV_{\{4\}})_{LLn(621)}, 1239 (LV_{\{6\}})_{LLn(69)},$
 $1240 (LV_{\{3\}})_{LLn(42)}$
 $1241 (LV_{\{2\}})_{LLn(90)}, 1242 (LV_{\{2\}})_{LLn(34)}, 1243 (LV_{\{4\}})_{LLn(124)}, 1244 (LV_{\{5\}})_{LLn(315)}$
 $1245 (LV_{\{5\}})_{LLn(91)}, 1246 (LV_{\{5\}})_{LLn(98)}, 1247 (LV_{\{3\}})_{LLn(72)}, 1248 (LV_{\{5\}})_{LLn(26)}$
 $1249 [\{204\} thp, FG_{0,0}, Wdh(2498)], 1250 (LV_{\{2\}})_{LLn(22)}, 1251 (LV_{\{3\}})_{LLn(145)},$
 $1252 (LV_{\{1\}})_{LLn(317)}$
 $1253 (LV_{\{4\}})_{LLn(186)}, 1254 (LV_{\{3\}})_{LLn(35)}, 1255 (LV_{\{5\}})_{LLn(256)}, 1256 (LV_{\{1\}})_{LLn(163)}$
 $1257 (LV_{\{8\}})_{LLn(422)}, 1258 (LV_{\{2\}})_{LLn(56)}, 1259 [\{205\} thp, FG_{0,0}, Wdh(2518)],$
 $1260 (LV_{\{2\}})_{LLn(22)}$
 $1261 (LV_{\{5\}})_{LLn(110)}, 1262 (LV_{\{3\}})_{LLn(633)}, 1263 (LV_{\{2\}})_{LLn(424)}, 1264 (LV_{\{4\}})_{LLn(87)}$
 $1265 (LV_{\{5\}})_{LLn(39)}, 1266 (LV_{\{5\}})_{LLn(216)}, 1267 (LV_{\{6\}})_{LLn(188)}, 1268 (LV_{\{6\}})_{LLn(321)}$
 $1269 (LV_{\{2\}})_{LLn(56)}, 1270 (LV_{\{7\}})_{LLn(134)}, 1271 (LV_{\{3\}})_{LLn(72)}, 1272 (LV_{\{6\}})_{LLn(62)}$
 $1273 (LV_{\{3\}})_{LLn(86)}, 1274 (LV_{\{1\}})_{LLn(29)}, 1275 (LV_{\{3\}})_{LLn(30)}, 1276 (LV_{\{5\}})_{LLn(44)}$
 $1277 [\{206\} thp, FG_{0,0}, Wdh(2554)], 1278 (LV_{\{1\}})_{LLn(79)}, 1279 [\{207\} thp, FG_{0,0}, Wdh(2558)],$
 $1280 (LV_{\{3\}})_{LLn(21)}$

$1281 (LV_{\{1\}})_{LLn(71)}, 1282 (LV_{\{1\}})_{LLn(643)}, 1283 [\{208\} thp, FG_{0,1}, Wdh(3851)],$
 $1284 (LV_{\{5\}})_{LLn(114)}$

$1285 (LV_{\{7\}})_{FAC_{5,257} SUM(262)}, 1286 (LV_{\{6\}})_{LLn(645)}, 1287 (LV_{\{3\}})_{LLn(30)},$
 $1288 (LV_{\{3\}})_{LLn(36)}$

$1289 [\{209\} thp, FG_{0,1}, Wdh(3863)], 1290 (LV_{\{1\}})_{FAC_{2,3,5,43} SUM(53)},$
 $1291 [\{210\} thp, FG_{0,1}, Wdh(3877)], 1292 (LV_{\{2\}})_{LLn(40)}$

$1293 (LV_{\{3\}})_{LLn(434)}, 1294 (LV_{\{6\}})_{LLn(649)}, 1295 (LV_{\{5\}})_{FAC_{5,7,37} SUM(49)},$
 $1296 (LV_{\{4\}})_{LLn(20)}$

$1297 [\{211\} thp, FG_{0,1}, Wdh(3889)], 1298 (LV_{\{3\}})_{LLn(72)}, 1299 (LV_{\{2\}})_{LLn(436)},$
 $1300 (LV_{\{4\}})_{FAC_{2,2,5,5,13} SUM(27)}$

$1301 [\{212\} thp, FG_{0,0}, Wdh(2602)], 1302 (LV_{\{1\}})_{LLn(43)}, 1303 [\{213\} thp, FG_{0,1}, Wdh(3911)],$
 $1304 (LV_{\{6\}})_{LLn(169)}$

$1305 (LV_{\{2\}})_{LLn(40)}, 1306 (LV_{\{3\}})_{LLn(655)}, 1307 [\{214\} thp, FG_{0,1}, Wdh(3929)],$
 $1308 (LV_{\{6\}})_{LLn(116)}$

$1309 (LV_{\{3\}})_{LLn(35)}, 1310 (LV_{\{3\}})_{LLn(138)}, 1311 (LV_{\{2\}})_{LLn(45)}, 1312 (LV_{\{5\}})_{LLn(51)}$

$1313 (LV_{\{5\}})_{LLn(114)}, 1314 (LV_{\{3\}})_{LLn(81)}, 1315 (LV_{\{2\}})_{LLn(268)}, 1316 (LV_{\{2\}})_{LLn(58)}$

$1317 (LV_{\{4\}})_{LLn(442)}, 1318 (LV_{\{1\}})_{LLn(661)}, 1319 [\{215\} thp, FG_{0,1}, Wdh(3947)],$
 $1320 (LV_{\{3\}})_{LLn(25)}$

$1321 [\{216\} thp, FG_{0,1}, Wdh(3967)], 1322 (LV_{\{6\}})_{LLn(663)}, 1323 (LV_{\{1\}})_{LLn(23)},$
 $1324 (LV_{\{4\}})_{LLn(335)}$

$1325 (LV_{\{2\}})_{LLn(63)}, 1326 (LV_{\{3\}})_{LLn(35)}, 1327 [\{217\} thp, FG_{0,0}, Wdh(2654)],$

$1328 (LV_{\{5\}})_{LLn(91)}$
 $1329 (LV_{\{6\}})_{LLn(446)}, 1330 (LV_{\{5\}})_{LLn(33)}, 1331 (LV_{\{5\}})_{LLn(33)}, 1332 (LV_{\{1\}})_{LLn(47)}$
 $1333 (LV_{\{6\}})_{LLn(74)}, 1334 (LV_{\{2\}})_{LLn(54)}, 1335 (LV_{\{1\}})_{LLn(97)}, 1336 (LV_{\{1\}})_{LLn(173)}$
 $1337 (LV_{\{2\}})_{LLn(198)}, 1338 (LV_{\{6\}})_{LLn(228)}, 1339 (LV_{\{6\}})_{LLn(116)}, 1340 (LV_{\{2\}})_{LLn(76)}$
 $1341 (LV_{\{4\}})_{LLn(155)}, 1342 (LV_{\{6\}})_{LLn(74)}, 1343 (LV_{\{2\}})_{LLn(96)}, 1344 (LV_{\{2\}})_{LLn(22)}$
 $1345 (LV_{\{2\}})_{LLn(274)}, 1346 (LV_{\{2\}})_{LLn(675)}, 1347 (LV_{\{3\}})_{LLn(452)}, 1348 (LV_{\{4\}})_{LLn(341)}$
 $1349 (LV_{\{2\}})_{LLn(90)}, 1350 (LV_{\{3\}})_{LLn(21)}, 1351 (LV_{\{5\}})_{LLn(200)}, 1352 (LV_{\{3\}})_{LLn(32)}$
 $1353 (LV_{\{5\}})_{LLn(55)}, 1354 (LV_{\{3\}})_{LLn(679)}, 1355 (LV_{\{4\}})_{LLn(276)}, 1356 (LV_{\{5\}})_{LLn(120)}$
 $1357 (LV_{\{2\}})_{LLn(82)}, 1358 (LV_{\{6\}})_{LLn(106)}, 1359 (LV_{\{1\}})_{LLn(157)}, 1360 (LV_{\{3\}})_{LLn(30)}$
 $1361_{[\{218\} \text{ thp}, FG_{0,0}, Wdh(2722)]}, 1362 (LV_{\{4\}})_{LLn(232)}, 1363 (LV_{\{2\}})_{LLn(76)},$
 $1364 (LV_{\{4\}})_{LLn(46)}$
 $1365 (LV_{\{2\}})_{LLn(28)}, 1366 (LV_{\{3\}})_{LLn(685)}, 1367_{[\{219\} \text{ thp}, FG_{1,0}, Wdh(1367)]},$
 $1368 (LV_{\{1\}})_{LLn(31)}$
 $1369 (LV_{\{6\}})_{LLn(74)}, 1370 (LV_{\{5\}})_{LLn(144)}, 1371 (LV_{\{4\}})_{LLn(460)}, 1372 (LV_{\{3\}})_{LLn(25)}$
 $1373_{[\{220\} \text{ thp}, FG_{0,0}, Wdh(2746)]}, 1374 (LV_{\{4\}})_{LLn(234)}, 1375 (LV_{\{5\}})_{LLn(26)},$
 $1376 (LV_{\{1\}})_{LLn(53)}$
 $1377 (LV_{\{1\}})_{LLn(29)}, 1378 (LV_{\{4\}})_{LLn(68)}, 1379 (LV_{\{5\}})_{LLn(204)}, 1380 (LV_{\{3\}})_{LLn(35)}$
 $1381_{[\{221\} \text{ thp}, FG_{0,1}, Wdh(4153)]}, 1382 (LV_{\{5\}})_{LLn(693)}, 1383 (LV_{\{2\}})_{LLn(464)},$
 $1384 (LV_{\{1\}})_{LLn(179)}$

1385 $(LV_{\{3\}})_{FAC_{5, 277} SUM(282)}$, 1386 $(LV_{\{5\}})_{LLn(26)}$, 1387 $(LV_{\{5\}})_{LLn(92)}$,
 1388 $(LV_{\{3\}})_{LLn(351)}$
 1389 $(LV_{\{4\}})_{LLn(466)}$, 1390 $(LV_{\{3\}})_{FAC_{2, 5, 139} SUM(146)}$, 1391 $(LV_{\{5\}})_{LLn(120)}$,
 1392 $(LV_{\{2\}})_{LLn(40)}$
 1393 $(LV_{\{6\}})_{LLn(206)}$, 1394 $(LV_{\{3\}})_{LLn(60)}$, 1395 $(LV_{\{3\}})_{FAC_{3, 3, 5, 31} SUM(42)}$,
 1396 $(LV_{\{1\}})_{LLn(353)}$
 1397 $(LV_{\{3\}})_{LLn(138)}$, 1398 $(LV_{\{6\}})_{LLn(238)}$, 1399 $[\{222\} thp, FG_{0, 0}, Wdh(2798)]$,
 1400 $(LV_{\{1\}})_{FAC_{2, 2, 2, 5, 5, 7} SUM(23)}$
 1401 $(LV_{\{3\}})_{LLn(470)}$, 1402 $(LV_{\{3\}})_{LLn(703)}$, 1403 $(LV_{\{5\}})_{LLn(84)}$, 1404 $(LV_{\{5\}})_{LLn(26)}$
 1405 $(LV_{\{6\}})_{LLn(286)}$, 1406 $(LV_{\{2\}})_{LLn(58)}$, 1407 $(LV_{\{5\}})_{LLn(77)}$, 1408 $(LV_{\{3\}})_{LLn(25)}$
 1409 $[\{223\} thp, FG_{0, 1}, Wdh(4231)]$, 1410 $(LV_{\{3\}})_{LLn(57)}$, 1411 $(LV_{\{5\}})_{LLn(100)}$,
 1412 $(LV_{\{5\}})_{LLn(357)}$
 1413 $(LV_{\{1\}})_{LLn(163)}$, 1414 $(LV_{\{5\}})_{LLn(110)}$, 1415 $(LV_{\{5\}})_{LLn(288)}$, 1416 $(LV_{\{4\}})_{LLn(68)}$
 1417 $(LV_{\{3\}})_{LLn(122)}$, 1418 $(LV_{\{4\}})_{LLn(711)}$, 1419 $(LV_{\{3\}})_{LLn(57)}$, 1420 $(LV_{\{2\}})_{LLn(80)}$
 1421 $(LV_{\{1\}})_{LLn(43)}$, 1422 $(LV_{\{4\}})_{LLn(87)}$, 1423 $[\{224\} thp, FG_{0, 1}, Wdh(4259)]$,
 1424 $(LV_{\{1\}})_{LLn(97)}$
 1425 $(LV_{\{3\}})_{LLn(32)}$, 1426 $(LV_{\{2\}})_{LLn(56)}$, 1427 $[\{225\} thp, FG_{0, 0}, Wdh(2854)]$,
 1428 $(LV_{\{1\}})_{LLn(31)}$
 1429 $[\{226\} thp, FG_{0, 1}, Wdh(4289)]$, 1430 $(LV_{\{1\}})_{LLn(31)}$, 1431 $(LV_{\{6\}})_{LLn(62)}$,
 1432 $(LV_{\{4\}})_{LLn(185)}$

1433 $[\{227\} \text{ thp}, FG_{0,0}, Wdh(2866)]$, 1434 $(LV_{\{6\}})_{LLn(244)}$, 1435 $(LV_{\{1\}})_{LLn(53)}$,
 1436 $(LV_{\{4\}})_{LLn(363)}$
 1437 $(LV_{\{6\}})_{LLn(482)}$, 1438 $(LV_{\{6\}})_{LLn(721)}$, 1439 $[\{228\} \text{ thp}, FG_{0,0}, Wdh(2878)]$,
 1440 $(LV_{\{3\}})_{LLn(21)}$
 1441 $(LV_{\{2\}})_{LLn(142)}$, 1442 $(LV_{\{5\}})_{LLn(112)}$, 1443 $(LV_{\{1\}})_{LLn(53)}$, 1444 $(LV_{\{3\}})_{LLn(42)}$
 1445 $(LV_{\{5\}})_{LLn(39)}$, 1446 $(LV_{\{5\}})_{LLn(246)}$, 1447 $[\{229\} \text{ thp}, FG_{0,1}, Wdh(4337)]$,
 1448 $(LV_{\{3\}})_{LLn(187)}$
 1449 $(LV_{\{3\}})_{LLn(36)}$, 1450 $(LV_{\{1\}})_{LLn(41)}$, 1451 $[\{230\} \text{ thp}, FG_{0,0}, Wdh(2902)]$,
 1452 $(LV_{\{1\}})_{LLn(29)}$
 1453 $[\{231\} \text{ thp}, FG_{0,1}, Wdh(4363)]$, 1454 $(LV_{\{5\}})_{LLn(729)}$, 1455 $(LV_{\{5\}})_{LLn(105)}$,
 1456 $(LV_{\{2\}})_{LLn(28)}$
 1457 $(LV_{\{5\}})_{LLn(78)}$, 1458 $(LV_{\{4\}})_{LLn(20)}$, 1459 $[\{232\} \text{ thp}, FG_{0,0}, Wdh(2918)]$,
 1460 $(LV_{\{2\}})_{LLn(82)}$
 1461 $(LV_{\{4\}})_{LLn(490)}$, 1462 $(LV_{\{6\}})_{LLn(62)}$, 1463 $(LV_{\{1\}})_{LLn(37)}$, 1464 $(LV_{\{5\}})_{LLn(70)}$
 1465 $(LV_{\{2\}})_{LLn(298)}$, 1466 $(LV_{\{3\}})_{LLn(735)}$, 1467 $(LV_{\{6\}})_{LLn(169)}$, 1468 $(LV_{\{4\}})_{LLn(371)}$
 1469 $(LV_{\{5\}})_{LLn(126)}$, 1470 $(LV_{\{4\}})_{LLn(24)}$, 1471 $[\{233\} \text{ thp}, FG_{0,0}, Wdh(2942)]$,
 1472 $(LV_{\{3\}})_{LLn(35)}$
 1473 $(LV_{\{3\}})_{LLn(494)}$, 1474 $(LV_{\{2\}})_{LLn(80)}$, 1475 $(LV_{\{6\}})_{LLn(69)}$, 1476 $(LV_{\{5\}})_{LLn(51)}$
 1477 $(LV_{\{4\}})_{LLn(218)}$, 1478 $(LV_{\{4\}})_{LLn(741)}$, 1479 $(LV_{\{5\}})_{LLn(49)}$, 1480 $(LV_{\{2\}})_{LLn(48)}$
 1481 $[\{234\} \text{ thp}, FG_{0,0}, Wdh(2962)]$, 1482 $(LV_{\{1\}})_{LLn(37)}$, 1483 $[\{235\} \text{ thp}, FG_{0,1}, Wdh(4451)]$,
 1484 $(LV_{\{3\}})_{LLn(64)}$

$$1485 (LV_{\{3\}})_{FAC_{3, 3, 3, 5, 11} SUM(25)}, 1486 (LV_{\{6\}})_{LLn(745)}, 1487 [\{236\} thp, FG_{0, 0}, Wdh(2974)],$$

$$1488 (LV_{\{3\}})_{LLn(42)}$$

$$1489 [\{237\} thp, FG_{0, 0}, Wdh(2978)], 1490 (LV_{\{5\}})_{FAC_{2, 5, 149} SUM(156)}, 1491 (LV_{\{3\}})_{LLn(81)},$$

$$1492 (LV_{\{4\}})_{LLn(377)}$$

$$1493 [\{238\} thp, FG_{0, 1}, Wdh(4481)], 1494 (LV_{\{5\}})_{LLn(91)}, 1495 (LV_{\{1\}})_{FAC_{5, 13, 23} SUM(41)},$$

$$1496 (LV_{\{2\}})_{LLn(34)}$$

$$1497 (LV_{\{4\}})_{LLn(502)}, 1498 (LV_{\{6\}})_{LLn(116)}, 1499 [\{239\} thp, FG_{0, 0}, Wdh(2998)],$$

$$1500 (LV_{\{2\}})_{FAC_{2, 2, 3, 5, 5, 5} SUM(22)}$$

$$1500_{FAC_{2, 2, 3, 5, 5, 5} SUM(22)} LV_{\{2\}} = LvCh(22, 13)$$

$$1501 (LV_{\{5\}})_{LLn(98)}, 1502 (LV_{\{7\}})_{LLn(753)}, 1503 (LV_{\{1\}})_{LLn(173)}, 1504 (LV_{\{3\}})_{LLn(57)}$$

$$1505 (LV_{\{5\}})_{LLn(55)}, 1506 (LV_{\{5\}})_{LLn(256)}, 1507 (LV_{\{2\}})_{LLn(148)}, 1508 (LV_{\{4\}})_{LLn(46)}$$

$$1509 (LV_{\{4\}})_{LLn(506)}, 1510 (LV_{\{4\}})_{LLn(158)}, 1511 [\{240\} thp, FG_{1, 0}, Wdh(1511)],$$

$$1512 (LV_{\{2\}})_{LLn(22)}$$

$$1513 (LV_{\{6\}})_{LLn(106)}, 1514 (LV_{\{2\}})_{LLn(759)}, 1515 (LV_{\{1\}})_{LLn(109)}, 1516 (LV_{\{1\}})_{LLn(383)}$$

$$1517 (LV_{\{5\}})_{LLn(78)}, 1518 (LV_{\{5\}})_{LLn(39)}, 1519 (LV_{\{2\}})_{LLn(45)}, 1520 (LV_{\{3\}})_{LLn(32)}$$

$$1521 (LV_{\{3\}})_{LLn(32)}, 1522 (LV_{\{7\}})_{LLn(763)}, 1523 [\{241\} thp, FG_{0, 0}, Wdh(3046)],$$

$$1524 (LV_{\{7\}})_{LLn(134)}$$

$$1525 (LV_{\{1\}})_{LLn(71)}, 1526 (LV_{\{2\}})_{LLn(118)}, 1527 (LV_{\{5\}})_{LLn(512)}, 1528 (LV_{\{1\}})_{LLn(197)}$$

$$1529 (LV_{\{5\}})_{LLn(150)}, 1530 (LV_{\{3\}})_{LLn(30)}, 1531 [\{242\} thp, FG_{0, 1}, Wdh(4597)],$$

$$1532 (LV_{\{6\}})_{LLn(387)}$$

$1533 (LV_{\{1\}})_{LLn(83)}, 1534 (LV_{\{6\}})_{LLn(74)}, 1535 (LV_{\{3\}})_{LLn(312)}, 1536 (LV_{\{3\}})_{LLn(21)}$
 $1537 (LV_{\{2\}})_{LLn(82)}, 1538 (LV_{\{4\}})_{LLn(771)}, 1539 (LV_{\{1\}})_{LLn(31)}, 1540 (LV_{\{4\}})_{LLn(27)}$
 $1541 (LV_{\{2\}})_{LLn(90)}, 1542 (LV_{\{7\}})_{LLn(262)}, 1543 [\{243\} \text{ thp}, FG_{0,0}, Wdh(3086)],$
 $1544 (LV_{\{1\}})_{LLn(199)}$
 $1545 (LV_{\{3\}})_{LLn(111)}, 1546 (LV_{\{2\}})_{LLn(775)}, 1547 (LV_{\{1\}})_{LLn(37)}, 1548 (LV_{\{1\}})_{LLn(53)}$
 $1549 [\{244\} \text{ thp}, FG_{0,0}, Wdh(3098)], 1550 (LV_{\{1\}})_{LLn(43)}, 1551 (LV_{\{1\}})_{LLn(61)},$
 $1552 (LV_{\{5\}})_{LLn(105)}$
 $1553 [\{245\} \text{ thp}, FG_{0,0}, Wdh(3106)], 1554 (LV_{\{5\}})_{LLn(49)}, 1555 (LV_{\{2\}})_{LLn(316)},$
 $1556 (LV_{\{8\}})_{LLn(393)}$
 $1557 (LV_{\{1\}})_{LLn(179)}, 1558 (LV_{\{6\}})_{LLn(62)}, 1559 [\{246\} \text{ thp}, FG_{0,1}, Wdh(4679)],$
 $1560 (LV_{\{4\}})_{LLn(27)}$
 $1561 (LV_{\{4\}})_{LLn(230)}, 1562 (LV_{\{5\}})_{LLn(84)}, 1563 (LV_{\{6\}})_{LLn(524)}, 1564 (LV_{\{5\}})_{LLn(44)}$
 $1565 (LV_{\{3\}})_{LLn(318)}, 1566 (LV_{\{2\}})_{LLn(40)}, 1567 [\{247\} \text{ thp}, FG_{0,0}, Wdh(3134)],$
 $1568 (LV_{\{4\}})_{LLn(24)}$
 $1569 (LV_{\{4\}})_{LLn(526)}, 1570 (LV_{\{3\}})_{LLn(164)}, 1571 [\{248\} \text{ thp}, FG_{0,0}, Wdh(3142)],$
 $1572 (LV_{\{3\}})_{LLn(138)}$
 $1573 (LV_{\{3\}})_{LLn(35)}, 1574 (LV_{\{4\}})_{LLn(789)}, 1575 (LV_{\{1\}})_{LLn(23)}, 1576 (LV_{\{4\}})_{LLn(203)}$
 $1577 (LV_{\{3\}})_{LLn(102)}, 1578 (LV_{\{2\}})_{LLn(268)}, 1579 [\{249\} \text{ thp}, FG_{0,1}, Wdh(4733)],$
 $1580 (LV_{\{2\}})_{LLn(88)}$
 $1581 (LV_{\{5\}})_{LLn(51)}, 1582 (LV_{\{3\}})_{LLn(122)}, 1583 [\{250\} \text{ thp}, FG_{0,1}, Wdh(4759)],$
 $1584 (LV_{\{3\}})_{LLn(25)}$

1585 $(LV_{\{4\}})_{FAC_{5, 317}^{SUM(322)}}$, 1586 $(LV_{\{2\}})_{LLn(76)}$, 1587 $(LV_{\{5\}})_{LLn(49)}$,
 1588 $(LV_{\{1\}})_{LLn(401)}$
 1589 $(LV_{\{4\}})_{LLn(234)}$, 1590 $(LV_{\{2\}})_{FAC_{2, 3, 5, 53}^{SUM(63)}}$, 1591 $(LV_{\{2\}})_{LLn(80)}$,
 1592 $(LV_{\{5\}})_{LLn(205)}$
 1593 $(LV_{\{4\}})_{LLn(68)}$, 1594 $(LV_{\{4\}})_{LLn(799)}$, 1595 $(LV_{\{2\}})_{FAC_{5, 11, 29}^{SUM(45)}}$,
 1596 $(LV_{\{5\}})_{LLn(33)}$
 1597 $[\{251\} \text{ thp}, FG_{0, 0}, Wdh(3194)]$, 1598 $(LV_{\{5\}})_{LLn(66)}$, 1599 $(LV_{\{3\}})_{LLn(57)}$,
 1600 $(LV_{\{2\}})_{FAC_{2, 2, 2, 2, 2, 5, 5}^{SUM(22)}}$
 1601 $[\{252\} \text{ thp}, FG_{0, 0}, Wdh(3202)]$, 1602 $(LV_{\{1\}})_{LLn(97)}$, 1603 $(LV_{\{3\}})_{LLn(236)}$,
 1604 $(LV_{\{2\}})_{LLn(405)}$
 1605 $(LV_{\{3\}})_{LLn(115)}$, 1606 $(LV_{\{3\}})_{LLn(86)}$, 1607 $[\{253\} \text{ thp}, FG_{0, 1}, Wdh(4817)]$,
 1608 $(LV_{\{2\}})_{LLn(76)}$
 1609 $[\{254\} \text{ thp}, FG_{0, 0}, Wdh(3218)]$, 1610 $(LV_{\{1\}})_{LLn(37)}$, 1611 $(LV_{\{4\}})_{LLn(185)}$,
 1612 $(LV_{\{2\}})_{LLn(48)}$
 1613 $[\{255\} \text{ thp}, FG_{0, 0}, Wdh(3226)]$, 1614 $(LV_{\{2\}})_{LLn(274)}$, 1615 $(LV_{\{1\}})_{LLn(41)}$,
 1616 $(LV_{\{1\}})_{LLn(109)}$
 1617 $(LV_{\{2\}})_{LLn(28)}$, 1618 $(LV_{\{1\}})_{LLn(811)}$, 1619 $[\{256\} \text{ thp}, FG_{0, 0}, Wdh(3238)]$,
 1620 $(LV_{\{3\}})_{LLn(21)}$
 1621 $[\{257\} \text{ thp}, FG_{0, 0}, Wdh(3242)]$, 1622 $(LV_{\{3\}})_{LLn(813)}$, 1623 $(LV_{\{5\}})_{LLn(544)}$,
 1624 $(LV_{\{3\}})_{LLn(42)}$
 1625 $(LV_{\{2\}})_{LLn(28)}$, 1626 $(LV_{\{4\}})_{LLn(276)}$, 1627 $[\{258\} \text{ thp}, FG_{0, 0}, Wdh(3254)]$,

$1628 (LV_{\{2\}})_{LLn(52)}$
 $1629 (LV_{\{3\}})_{LLn(187)}, 1630 (LV_{\{5\}})_{LLn(170)}, 1631 (LV_{\{5\}})_{LLn(240)}, 1632 (LV_{\{3\}})_{LLn(30)}$
 $1633 (LV_{\{6\}})_{LLn(94)}, 1634 (LV_{\{3\}})_{LLn(64)}, 1635 (LV_{\{2\}})_{LLn(117)}, 1636 (LV_{\{6\}})_{LLn(413)}$
 $1637 [\{259\} thp, FG_{0,0}, Wdh(3274)], 1638 (LV_{\{2\}})_{LLn(28)}, 1639 (LV_{\{5\}})_{LLn(160)},$
 $1640 (LV_{\{2\}})_{LLn(52)}$
 $1641 (LV_{\{2\}})_{LLn(550)}, 1642 (LV_{\{1\}})_{LLn(823)}, 1643 (LV_{\{5\}})_{LLn(84)}, 1644 (LV_{\{5\}})_{LLn(144)}$
 $1645 (LV_{\{1\}})_{LLn(59)}, 1646 (LV_{\{5\}})_{LLn(825)}, 1647 (LV_{\{5\}})_{LLn(70)}, 1648 (LV_{\{3\}})_{LLn(111)}$
 $1649 (LV_{\{5\}})_{LLn(114)}, 1650 (LV_{\{5\}})_{LLn(26)}, 1651 (LV_{\{5\}})_{LLn(140)}, 1652 (LV_{\{5\}})_{LLn(70)}$
 $1653 (LV_{\{5\}})_{LLn(51)}, 1654 (LV_{\{1\}})_{LLn(829)}, 1655 (LV_{\{5\}})_{LLn(336)}, 1656 (LV_{\{3\}})_{LLn(35)}$
 $1657 [\{260\} thp, FG_{0,1}, Wdh(4957)], 1658 (LV_{\{6\}})_{LLn(831)}, 1659 (LV_{\{1\}})_{LLn(89)},$
 $1660 (LV_{\{5\}})_{LLn(92)}$
 $1661 (LV_{\{5\}})_{LLn(162)}, 1662 (LV_{\{3\}})_{LLn(282)}, 1663 [\{261\} thp, FG_{0,1}, Wdh(4987)],$
 $1664 (LV_{\{4\}})_{LLn(27)}$
 $1665 (LV_{\{2\}})_{LLn(48)}, 1666 (LV_{\{5\}})_{LLn(33)}, 1667 [\{262\} thp, FG_{0,1}, Wdh(4999)],$
 $1668 (LV_{\{3\}})_{LLn(146)}$
 $1669 [\{263\} thp, FG_{0,0}, Wdh(3338)], 1670 (LV_{\{3\}})_{LLn(174)}, 1671 (LV_{\{5\}})_{LLn(560)},$
 $1672 (LV_{\{3\}})_{LLn(36)}$
 $1673 (LV_{\{5\}})_{LLn(246)}, 1674 (LV_{\{3\}})_{LLn(42)}, 1675 (LV_{\{5\}})_{LLn(77)}, 1676 (LV_{\{2\}})_{LLn(423)}$
 $1677 (LV_{\{1\}})_{LLn(59)}, 1678 (LV_{\{3\}})_{LLn(841)}, 1679 (LV_{\{2\}})_{LLn(96)}, 1680 (LV_{\{1\}})_{LLn(23)}$
 $1681 (LV_{\{2\}})_{LLn(82)}, 1682 (LV_{\{3\}})_{LLn(60)}, 1683 (LV_{\{2\}})_{LLn(34)}, 1684 (LV_{\{5\}})_{LLn(425)}$

$1685 (LV_{\{5\}})_{FAC_{5, 337} SUM(342)}, 1686 (LV_{\{6\}})_{LLn(286)}, 1687 (LV_{\{2\}})_{LLn(248)},$
 $1688 (LV_{\{5\}})_{LLn(217)}$

$1689 (LV_{\{6\}})_{LLn(566)}, 1690 (LV_{\{5\}})_{FAC_{2, 5, 13, 13} SUM(33)}, 1691 (LV_{\{2\}})_{LLn(108)},$
 $1692 (LV_{\{3\}})_{LLn(57)}$

$1693 [\{264\} thp, FG_{0, 1}, Wdh(5059)], 1694 (LV_{\{1\}})_{LLn(31)}, 1695 (LV_{\{3\}})_{FAC_{3, 5, 113} SUM(121)},$
 $1696 (LV_{\{2\}})_{LLn(63)}$

$1697 [\{265\} thp, FG_{0, 0}, Wdh(3394)], 1698 (LV_{\{5\}})_{LLn(288)}, 1699 [\{266\} thp, FG_{0, 0}, Wdh(3398)],$
 $1700 (LV_{\{1\}})_{FAC_{2, 2, 5, 5, 17} SUM(31)}$

$1701 (LV_{\{2\}})_{LLn(22)}, 1702 (LV_{\{6\}})_{LLn(62)}, 1703 (LV_{\{5\}})_{LLn(144)}, 1704 (LV_{\{2\}})_{LLn(80)}$

$1705 (LV_{\{1\}})_{LLn(47)}, 1706 (LV_{\{4\}})_{LLn(855)}, 1707 (LV_{\{3\}})_{LLn(572)}, 1708 (LV_{\{3\}})_{LLn(72)}$

$1709 [\{267\} thp, FG_{0, 0}, Wdh(3418)], 1710 (LV_{\{3\}})_{LLn(32)}, 1711 (LV_{\{2\}})_{LLn(88)},$
 $1712 (LV_{\{3\}})_{LLn(115)}$

$1713 (LV_{\{4\}})_{LLn(574)}, 1714 (LV_{\{1\}})_{LLn(859)}, 1715 (LV_{\{5\}})_{LLn(26)}, 1716 (LV_{\{1\}})_{LLn(31)}$

$1717 (LV_{\{2\}})_{LLn(118)}, 1718 (LV_{\{6\}})_{LLn(861)}, 1719 (LV_{\{1\}})_{LLn(197)}, 1720 (LV_{\{2\}})_{LLn(54)}$

$1721 [\{268\} thp, FG_{0, 1}, Wdh(5153)], 1722 (LV_{\{1\}})_{LLn(53)}, 1723 [\{269\} thp, FG_{0, 0}, Wdh(3446)],$
 $1724 (LV_{\{2\}})_{LLn(435)}$

$1725 (LV_{\{3\}})_{LLn(36)}, 1726 (LV_{\{7\}})_{LLn(865)}, 1727 (LV_{\{5\}})_{LLn(168)}, 1728 (LV_{\{3\}})_{LLn(21)}$

$1729 (LV_{\{5\}})_{LLn(39)}, 1730 (LV_{\{5\}})_{LLn(180)}, 1731 (LV_{\{5\}})_{LLn(580)}, 1732 (LV_{\{4\}})_{LLn(437)}$

$1733 [\{270\} thp, FG_{0, 1}, Wdh(5197)], 1734 (LV_{\{5\}})_{LLn(39)}, 1735 (LV_{\{4\}})_{LLn(352)},$
 $1736 (LV_{\{5\}})_{LLn(44)}$

$1737 (LV_{\{1\}})_{LLn(199)}, 1738 (LV_{\{5\}})_{LLn(92)}, 1739 (LV_{\{5\}})_{LLn(84)}, 1740 (LV_{\{1\}})_{LLn(41)}$
 $1741 [\{271\} thp, FG_{0,0}, Wdh(3482)], 1742 (LV_{\{2\}})_{LLn(82)}, 1743 (LV_{\{3\}})_{LLn(93)},$
 $1744 (LV_{\{2\}})_{LLn(117)}$
 $1745 (LV_{\{4\}})_{LLn(354)}, 1746 (LV_{\{5\}})_{LLn(105)}, 1747 [\{272\} thp, FG_{1,0}, Wdh(1747)],$
 $1748 (LV_{\{4\}})_{LLn(46)}$
 $1749 (LV_{\{1\}})_{LLn(67)}, 1750 (LV_{\{4\}})_{LLn(24)}, 1751 (LV_{\{5\}})_{LLn(120)}, 1752 (LV_{\{2\}})_{LLn(82)}$
 $1753 [\{273\} thp, FG_{1,0}, Wdh(1753)], 1754 (LV_{\{3\}})_{LLn(879)}, 1755 (LV_{\{4\}})_{LLn(27)},$
 $1756 (LV_{\{1\}})_{LLn(443)}$
 $1757 (LV_{\{3\}})_{LLn(258)}, 1758 (LV_{\{2\}})_{LLn(298)}, 1759 [\{274\} thp, FG_{0,0}, Wdh(3518)],$
 $1760 (LV_{\{5\}})_{LLn(26)}$
 $1761 (LV_{\{6\}})_{LLn(590)}, 1762 (LV_{\{1\}})_{LLn(883)}, 1763 (LV_{\{5\}})_{LLn(84)}, 1764 (LV_{\{4\}})_{LLn(24)}$
 $1765 (LV_{\{2\}})_{LLn(358)}, 1766 (LV_{\{2\}})_{LLn(885)}, 1767 (LV_{\{1\}})_{LLn(53)}, 1768 (LV_{\{3\}})_{LLn(36)}$
 $1769 (LV_{\{2\}})_{LLn(90)}, 1770 (LV_{\{6\}})_{LLn(69)}, 1771 (LV_{\{1\}})_{LLn(41)}, 1772 (LV_{\{5\}})_{LLn(447)}$
 $1773 (LV_{\{4\}})_{LLn(203)}, 1774 (LV_{\{8\}})_{LLn(889)}, 1775 (LV_{\{3\}})_{LLn(81)}, 1776 (LV_{\{2\}})_{LLn(48)}$
 $1777 [\{275\} thp, FG_{0,0}, Wdh(3554)], 1778 (LV_{\{2\}})_{LLn(136)}, 1779 (LV_{\{3\}})_{LLn(596)},$
 $1780 (LV_{\{5\}})_{LLn(98)}$
 $1781 (LV_{\{5\}})_{LLn(150)}, 1782 (LV_{\{3\}})_{LLn(25)}, 1783 [\{276\} thp, FG_{0,1}, Wdh(5347)],$
 $1784 (LV_{\{1\}})_{LLn(229)}$
 $1785 (LV_{\{3\}})_{FAC_{3,5,7,17}^{SUM(32)}}, 1786 (LV_{\{4\}})_{LLn(68)}, 1787 [\{277\} thp, FG_{0,0}, Wdh(3574)],$
 $1788 (LV_{\{5\}})_{LLn(156)}$

1789 $_{\left[\{278\} \text{ thp, } FG_{0,0}, Wdh(3578)\right]}$, 1790 $(LV_{\{4\}})_{FAC_{2,5,179}^{SUM(186)}}$, 1791 $(LV_{\{5\}})_{LLn(205)}$,
 1792 $(LV_{\{1\}})_{LLn(23)}$
 1793 $(LV_{\{3\}})_{LLn(174)}$, 1794 $(LV_{\{1\}})_{LLn(41)}$, 1795 $(LV_{\{5\}})_{FAC_{5,359}^{SUM(364)}}$,
 1796 $(LV_{\{6\}})_{LLn(453)}$
 1797 $(LV_{\{3\}})_{LLn(602)}$, 1798 $(LV_{\{6\}})_{LLn(62)}$, 1799 $(LV_{\{5\}})_{LLn(264)}$,
 1800 $(LV_{\{2\}})_{FAC_{2,2,2,3,3,5,5}^{SUM(22)}}$
 1801 $_{\left[\{279\} \text{ thp, } FG_{0,0}, Wdh(3602)\right]}$, 1802 $(LV_{\{3\}})_{LLn(72)}$, 1803 $(LV_{\{5\}})_{LLn(604)}$,
 1804 $(LV_{\{2\}})_{LLn(56)}$
 1805 $(LV_{\{1\}})_{LLn(43)}$, 1806 $(LV_{\{5\}})_{LLn(55)}$, 1807 $(LV_{\{4\}})_{LLn(152)}$, 1808 $(LV_{\{3\}})_{LLn(121)}$
 1809 $(LV_{\{2\}})_{LLn(76)}$, 1810 $(LV_{\{6\}})_{LLn(188)}$, 1811 $_{\left[\{280\} \text{ thp, } FG_{0,0}, Wdh(3622)\right]}$,
 1812 $(LV_{\{4\}})_{LLn(158)}$
 1813 $(LV_{\{5\}})_{LLn(51)}$, 1814 $(LV_{\{2\}})_{LLn(909)}$, 1815 $(LV_{\{3\}})_{LLn(30)}$, 1816 $(LV_{\{1\}})_{LLn(233)}$
 1817 $(LV_{\{3\}})_{LLn(102)}$, 1818 $(LV_{\{1\}})_{LLn(109)}$, 1819 $(LV_{\{4\}})_{LLn(124)}$, 1820 $(LV_{\{1\}})_{LLn(29)}$
 1821 $(LV_{\{5\}})_{LLn(610)}$, 1822 $(LV_{\{7\}})_{LLn(913)}$, 1823 $_{\left[\{281\} \text{ thp, } FG_{0,0}, Wdh(3646)\right]}$,
 1824 $(LV_{\{3\}})_{LLn(32)}$
 1825 $(LV_{\{1\}})_{LLn(83)}$, 1826 $(LV_{\{2\}})_{LLn(96)}$, 1827 $(LV_{\{3\}})_{LLn(42)}$, 1828 $(LV_{\{1\}})_{LLn(461)}$
 1829 $(LV_{\{2\}})_{LLn(90)}$, 1830 $(LV_{\{1\}})_{LLn(71)}$, 1831 $_{\left[\{282\} \text{ thp, } FG_{0,1}, Wdh(5501)\right]}$,
 1832 $(LV_{\{3\}})_{LLn(235)}$
 1833 $(LV_{\{2\}})_{LLn(63)}$, 1834 $(LV_{\{5\}})_{LLn(140)}$, 1835 $(LV_{\{5\}})_{LLn(372)}$, 1836 $(LV_{\{3\}})_{LLn(30)}$
 1837 $(LV_{\{6\}})_{LLn(178)}$, 1838 $(LV_{\{6\}})_{LLn(921)}$, 1839 $(LV_{\{5\}})_{LLn(616)}$, 1840 $(LV_{\{3\}})_{LLn(36)}$

1841 $(LV_{\{5\}})_{LLn(270)}$, 1842 $(LV_{\{3\}})_{LLn(312)}$, 1843 $(LV_{\{6\}})_{LLn(116)}$, 1844 $(LV_{\{6\}})_{LLn(465)}$
 1845 $(LV_{\{2\}})_{LLn(52)}$, 1846 $(LV_{\{3\}})_{LLn(86)}$, 1847 $[\{283\} \text{ thp}, FG_{0,0}, Wdh(3694)]$,
 1848 $(LV_{\{4\}})_{LLn(27)}$
 1849 $(LV_{\{3\}})_{LLn(86)}$, 1850 $(LV_{\{5\}})_{LLn(49)}$, 1851 $(LV_{\{3\}})_{LLn(620)}$, 1852 $(LV_{\{1\}})_{LLn(467)}$
 1853 $(LV_{\{5\}})_{LLn(126)}$, 1854 $(LV_{\{3\}})_{LLn(111)}$, 1855 $(LV_{\{5\}})_{LLn(65)}$, 1856 $(LV_{\{1\}})_{LLn(41)}$
 1857 $(LV_{\{2\}})_{LLn(622)}$, 1858 $(LV_{\{6\}})_{LLn(931)}$, 1859 $(LV_{\{1\}})_{LLn(37)}$, 1860 $(LV_{\{1\}})_{LLn(43)}$
 1861 $[\{284\} \text{ thp}, FG_{0,0}, Wdh(3722)]$, 1862 $(LV_{\{3\}})_{LLn(35)}$, 1863 $(LV_{\{3\}})_{LLn(35)}$,
 1864 $(LV_{\{1\}})_{LLn(239)}$
 1865 $(LV_{\{5\}})_{LLn(378)}$, 1866 $(LV_{\{2\}})_{LLn(316)}$, 1867 $[\{285\} \text{ thp}, FG_{0,0}, Wdh(3734)]$,
 1868 $(LV_{\{6\}})_{LLn(471)}$
 1869 $(LV_{\{2\}})_{LLn(99)}$, 1870 $(LV_{\{3\}})_{LLn(35)}$, 1871 $[\{286\} \text{ thp}, FG_{0,0}, Wdh(3742)]$,
 1872 $(LV_{\{4\}})_{LLn(27)}$
 1873 $[\{287\} \text{ thp}, FG_{0,0}, Wdh(3746)]$, 1874 $(LV_{\{3\}})_{LLn(939)}$, 1875 $(LV_{\{1\}})_{LLn(23)}$,
 1876 $(LV_{\{5\}})_{LLn(78)}$
 1877 $[\{288\} \text{ thp}, FG_{0,0}, Wdh(3754)]$, 1878 $(LV_{\{3\}})_{LLn(318)}$, 1879 $[\{289\} \text{ thp}, FG_{0,0}, Wdh(3758)]$,
 1880 $(LV_{\{2\}})_{LLn(58)}$
 1881 $(LV_{\{3\}})_{LLn(36)}$, 1882 $(LV_{\{4\}})_{LLn(943)}$, 1883 $(LV_{\{4\}})_{LLn(276)}$, 1884 $(LV_{\{3\}})_{LLn(164)}$
 1885 $(LV_{\{1\}})_{FAC_{5,13,29}SUM(47)}$, 1886 $(LV_{\{5\}})_{LLn(66)}$, 1887 $(LV_{\{3\}})_{LLn(57)}$,
 1888 $(LV_{\{6\}})_{LLn(69)}$
 1889 $[\{290\} \text{ thp}, FG_{0,1}, Wdh(5669)]$, 1890 $(LV_{\{1\}})_{FAC_{2,3,3,3,5,7}SUM(23)}$, 1891 $(LV_{\{5\}})_{LLn(92)}$,
 1892 $(LV_{\{2\}})_{LLn(58)}$

1893 $(LV_{\{4\}})_{LLn(634)}$, 1894 $(LV_{\{4\}})_{LLn(949)}$, 1895 $(LV_{\{2\}})_{FAC_{5, 379}^{SUM(384)}}$,

1896 $(LV_{\{2\}})_{LLn(88)}$

1897 $(LV_{\{5\}})_{LLn(278)}$, 1898 $(LV_{\{2\}})_{LLn(88)}$, 1899 $(LV_{\{5\}})_{LLn(217)}$,

1900 $(LV_{\{5\}})_{FAC_{2, 2, 5, 5, 19}^{SUM(33)}}$

1901 $[\{291\} \text{ thp}, FG_{0, 0}, Wdh(3802)]$, 1902 $(LV_{\{4\}})_{LLn(322)}$, 1903 $(LV_{\{2\}})_{LLn(184)}$,

1904 $(LV_{\{3\}})_{LLn(32)}$

1905 $(LV_{\{5\}})_{LLn(135)}$, 1906 $(LV_{\{6\}})_{LLn(955)}$, 1907 $[\{292\} \text{ thp}, FG_{1, 0}, Wdh(1907)]$,

1908 $(LV_{\{2\}})_{LLn(63)}$

1909 $(LV_{\{6\}})_{LLn(106)}$, 1910 $(LV_{\{2\}})_{LLn(198)}$, 1911 $(LV_{\{3\}})_{LLn(30)}$, 1912 $(LV_{\{2\}})_{LLn(245)}$

1913 $[\{293\} \text{ thp}, FG_{0, 0}, Wdh(3826)]$, 1914 $(LV_{\{2\}})_{LLn(45)}$, 1915 $(LV_{\{2\}})_{LLn(388)}$,

1916 $(LV_{\{6\}})_{LLn(483)}$

1917 $(LV_{\{2\}})_{LLn(80)}$, 1918 $(LV_{\{3\}})_{LLn(146)}$, 1919 $(LV_{\{5\}})_{LLn(120)}$, 1920 $(LV_{\{2\}})_{LLn(22)}$

1921 $(LV_{\{5\}})_{LLn(130)}$, 1922 $(LV_{\{3\}})_{LLn(64)}$, 1923 $(LV_{\{3\}})_{LLn(644)}$, 1924 $(LV_{\{2\}})_{LLn(54)}$

1925 $(LV_{\{2\}})_{LLn(28)}$, 1926 $(LV_{\{3\}})_{LLn(115)}$, 1927 $(LV_{\{2\}})_{LLn(88)}$, 1928 $(LV_{\{4\}})_{LLn(247)}$

1929 $(LV_{\{5\}})_{LLn(646)}$, 1930 $(LV_{\{5\}})_{LLn(200)}$, 1931 $[\{294\} \text{ thp}, FG_{0, 0}, Wdh(3862)]$,

1932 $(LV_{\{1\}})_{LLn(37)}$

1933 $[\{295\} \text{ thp}, FG_{0, 1}, Wdh(5813)]$, 1934 $(LV_{\{6\}})_{LLn(969)}$, 1935 $(LV_{\{2\}})_{LLn(54)}$,

1936 $(LV_{\{3\}})_{LLn(30)}$

1937 $(LV_{\{5\}})_{LLn(162)}$, 1938 $(LV_{\{1\}})_{LLn(41)}$, 1939 $(LV_{\{3\}})_{LLn(284)}$, 1940 $(LV_{\{6\}})_{LLn(106)}$

1941 $(LV_{\{4\}})_{LLn(650)}$, 1942 $(LV_{\{4\}})_{LLn(973)}$, 1943 $(LV_{\{2\}})_{LLn(96)}$, 1944 $(LV_{\{3\}})_{LLn(21)}$

1945 $(LV_{\{2\}})_{LLn(394)}$, 1946 $(LV_{\{2\}})_{LLn(148)}$, 1947 $(LV_{\{1\}})_{LLn(73)}$, 1948 $(LV_{\{1\}})_{LLn(491)}$
 1949 $[\{296\} \text{ thp}, FG_{0,0}, Wdh(3898)]$, 1950 $(LV_{\{2\}})_{LLn(28)}$, 1951 $[\{297\} \text{ thp}, FG_{0,0}, Wdh(3902)]$,
 1952 $(LV_{\{1\}})_{LLn(71)}$
 1953 $(LV_{\{5\}})_{LLn(44)}$, 1954 $(LV_{\{6\}})_{LLn(979)}$, 1955 $(LV_{\{2\}})_{LLn(45)}$, 1956 $(LV_{\{5\}})_{LLn(170)}$
 1957 $(LV_{\{3\}})_{LLn(122)}$, 1958 $(LV_{\{3\}})_{LLn(102)}$, 1959 $(LV_{\{6\}})_{LLn(656)}$, 1960 $(LV_{\{3\}})_{LLn(25)}$
 1961 $(LV_{\{2\}})_{LLn(90)}$, 1962 $(LV_{\{2\}})_{LLn(117)}$, 1963 $(LV_{\{3\}})_{LLn(164)}$, 1964 $(LV_{\{3\}})_{LLn(495)}$
 1965 $(LV_{\{1\}})_{LLn(139)}$, 1966 $(LV_{\{3\}})_{LLn(985)}$, 1967 $(LV_{\{5\}})_{LLn(288)}$, 1968 $(LV_{\{2\}})_{LLn(52)}$
 1969 $(LV_{\{6\}})_{LLn(190)}$, 1970 $(LV_{\{5\}})_{LLn(204)}$, 1971 $(LV_{\{2\}})_{LLn(82)}$, 1972 $(LV_{\{3\}})_{LLn(50)}$
 1973 $[\{298\} \text{ thp}, FG_{0,1}, Wdh(5903)]$, 1974 $(LV_{\{1\}})_{LLn(59)}$, 1975 $(LV_{\{1\}})_{LLn(89)}$,
 1976 $(LV_{\{4\}})_{LLn(38)}$
 1977 $(LV_{\{3\}})_{LLn(662)}$, 1978 $(LV_{\{4\}})_{LLn(68)}$, 1979 $[\{299\} \text{ thp}, FG_{0,1}, Wdh(5939)]$,
 1980 $(LV_{\{5\}})_{LLn(26)}$
 1981 $(LV_{\{4\}})_{LLn(290)}$, 1982 $(LV_{\{8\}})_{LLn(993)}$, 1983 $(LV_{\{2\}})_{LLn(664)}$, 1984 $(LV_{\{1\}})_{LLn(43)}$
 1985 $(LV_{\{4\}})_{FAC_{5,397}SUM(402)}$, 1986 $(LV_{\{5\}})_{LLn(336)}$, 1987 $[\{300\} \text{ thp}, FG_{0,0}, Wdh(3974)]$,
 1988 $(LV_{\{2\}})_{LLn(82)}$
 1989 $(LV_{\{3\}})_{LLn(36)}$, 1990 $(LV_{\{6\}})_{FAC_{2,5,199}SUM(206)}$, 1991 $(LV_{\{5\}})_{LLn(192)}$,
 1992 $(LV_{\{5\}})_{LLn(92)}$
 1993 $[\{301\} \text{ thp}, FG_{0,0}, Wdh(3986)]$, 1994 $(LV_{\{5\}})_{LLn(999)}$, 1995 $(LV_{\{2\}})_{FAC_{3,5,7,19}SUM(34)}$,
 1996 $(LV_{\{1\}})_{LLn(503)}$
 1997 $[\{302\} \text{ thp}, FG_{0,0}, Wdh(3994)]$, 1998 $(LV_{\{2\}})_{LLn(48)}$, 1999 $[\{303\} \text{ thp}, FG_{0,0}, Wdh(3998)]$,

$$2000 (LV_{\{1\}})_{FAC_{2, 2, 2, 2, 5, 5, 5}^{SUM(23)}}$$

$$2000_{FAC_{2, 2, 2, 2, 5, 5, 5}^{SUM(23)}} LV_{\{1\}} = LvCh(23)$$

$$2001 (LV_{\{5\}})_{LLn(55)}, 2002 (LV_{\{5\}})_{LLn(33)}, 2003 [\{304\} thp, FG_{0, 0}, Wdh(4006)],$$

$$2004 (LV_{\{3\}})_{LLn(174)}$$

$$2005 (LV_{\{5\}})_{LLn(406)}, 2006 (LV_{\{5\}})_{LLn(78)}, 2007 (LV_{\{1\}})_{LLn(229)}, 2008 (LV_{\{1\}})_{LLn(257)}$$

$$2009 (LV_{\{5\}})_{LLn(55)}, 2010 (LV_{\{5\}})_{LLn(77)}, 2011 [\{305\} thp, FG_{0, 0}, Wdh(4022)],$$

$$2012 (LV_{\{2\}})_{LLn(507)}$$

$$2013 (LV_{\{2\}})_{LLn(75)}, 2014 (LV_{\{6\}})_{LLn(74)}, 2015 (LV_{\{5\}})_{LLn(49)}, 2016 (LV_{\{1\}})_{LLn(23)}$$

$$2017 [\{306\} thp, FG_{0, 0}, Wdh(4034)], 2018 (LV_{\{7\}})_{LLn(1011)}, 2019 (LV_{\{4\}})_{LLn(676)},$$

$$2020 (LV_{\{5\}})_{LLn(110)}$$

$$2021 (LV_{\{2\}})_{LLn(90)}, 2022 (LV_{\{5\}})_{LLn(342)}, 2023 (LV_{\{1\}})_{LLn(41)}, 2024 (LV_{\{2\}})_{LLn(40)}$$

$$2025 (LV_{\{2\}})_{LLn(22)}, 2026 (LV_{\{2\}})_{LLn(1015)}, 2027 [\{307\} thp, FG_{0, 1}, Wdh(6073)],$$

$$2028 (LV_{\{5\}})_{LLn(33)}$$

$$2029 [\{308\} thp, FG_{0, 0}, Wdh(4058)], 2030 (LV_{\{1\}})_{LLn(43)}, 2031 (LV_{\{3\}})_{LLn(680)},$$

$$2032 (LV_{\{5\}})_{LLn(135)}$$

$$2033 (LV_{\{5\}})_{LLn(126)}, 2034 (LV_{\{3\}})_{LLn(121)}, 2035 (LV_{\{1\}})_{LLn(53)}, 2036 (LV_{\{3\}})_{LLn(513)}$$

$$2037 (LV_{\{1\}})_{LLn(107)}, 2038 (LV_{\{1\}})_{LLn(1021)}, 2039 [\{309\} thp, FG_{0, 1}, Wdh(6121)],$$

$$2040 (LV_{\{1\}})_{LLn(31)}$$

$$2041 (LV_{\{5\}})_{LLn(170)}, 2042 (LV_{\{3\}})_{LLn(1023)}, 2043 (LV_{\{1\}})_{LLn(233)}, 2044 (LV_{\{5\}})_{LLn(84)}$$

$$2045 (LV_{\{2\}})_{LLn(414)}, 2046 (LV_{\{1\}})_{LLn(47)}, 2047 (LV_{\{5\}})_{LLn(112)}, 2048 (LV_{\{2\}})_{LLn(22)}$$

2049 $(LV_{\{2\}})_{LLn(686)}$, 2050 $(LV_{\{1\}})_{LLn(53)}$, 2051 $(LV_{\{2\}})_{LLn(300)}$, 2052 $(LV_{\{3\}})_{LLn(32)}$
 2053 $[\{310\} \text{ thp}, FG_{0,0}, Wdh(4106)]$, 2054 $(LV_{\{6\}})_{LLn(94)}$, 2055 $(LV_{\{3\}})_{LLn(145)}$,
 2056 $(LV_{\{1\}})_{LLn(263)}$
 2057 $(LV_{\{5\}})_{LLn(39)}$, 2058 $(LV_{\{5\}})_{LLn(26)}$, 2059 $(LV_{\{5\}})_{LLn(100)}$, 2060 $(LV_{\{5\}})_{LLn(112)}$
 2061 $(LV_{\{3\}})_{LLn(235)}$, 2062 $(LV_{\{1\}})_{LLn(1033)}$, 2063 $[\{311\} \text{ thp}, FG_{0,0}, Wdh(4126)]$,
 2064 $(LV_{\{2\}})_{LLn(54)}$
 2065 $(LV_{\{1\}})_{LLn(71)}$, 2066 $(LV_{\{3\}})_{LLn(1035)}$, 2067 $(LV_{\{6\}})_{LLn(69)}$, 2068 $(LV_{\{6\}})_{LLn(62)}$
 2069 $[\{312\} \text{ thp}, FG_{0,0}, Wdh(4138)]$, 2070 $(LV_{\{3\}})_{LLn(36)}$, 2071 $(LV_{\{5\}})_{LLn(128)}$,
 2072 $(LV_{\{3\}})_{LLn(50)}$
 2073 $(LV_{\{2\}})_{LLn(694)}$, 2074 $(LV_{\{2\}})_{LLn(80)}$, 2075 $(LV_{\{3\}})_{LLn(93)}$, 2076 $(LV_{\{5\}})_{LLn(180)}$
 2077 $(LV_{\{5\}})_{LLn(98)}$, 2078 $(LV_{\{3\}})_{LLn(1041)}$, 2079 $(LV_{\{4\}})_{LLn(27)}$, 2080 $(LV_{\{2\}})_{LLn(28)}$
 2081 $[\{313\} \text{ thp}, FG_{0,0}, Wdh(4162)]$, 2082 $(LV_{\{4\}})_{LLn(352)}$, 2083 $[\{314\} \text{ thp}, FG_{0,0}, Wdh(4166)]$,
 2084 $(LV_{\{5\}})_{LLn(525)}$
 2085 $(LV_{\{2\}})_{FAC_{3,5,139}^{SUM(147)}}$, 2086 $(LV_{\{4\}})_{LLn(158)}$, 2087 $[\{315\} \text{ thp}, FG_{0,0}, Wdh(4174)]$,
 2088 $(LV_{\{1\}})_{LLn(41)}$
 2089 $[\{316\} \text{ thp}, FG_{0,0}, Wdh(4178)]$, 2090 $(LV_{\{1\}})_{FAC_{2,5,11,19}^{SUM(37)}}$, 2091 $(LV_{\{1\}})_{LLn(61)}$,
 2092 $(LV_{\{3\}})_{LLn(527)}$
 2093 $(LV_{\{1\}})_{LLn(43)}$, 2094 $(LV_{\{4\}})_{LLn(354)}$, 2095 $(LV_{\{2\}})_{FAC_{5,419}^{SUM(424)}}$,
 2096 $(LV_{\{1\}})_{LLn(139)}$
 2097 $(LV_{\{1\}})_{LLn(239)}$, 2098 $(LV_{\{1\}})_{LLn(1051)}$, 2099 $[\{317\} \text{ thp}, FG_{0,1}, Wdh(6299)]$,

$2100 (LV_{\{4\}})_{FAC_{2, 2, 3, 5, 5, 7}^{SUM(24)}}$
 $2101 (LV_{\{2\}})_{LLn(202)}, 2102 (LV_{\{4\}})_{LLn(1053)}, 2103 (LV_{\{2\}})_{LLn(704)}, 2104 (LV_{\{1\}})_{LLn(269)}$
 $2105 (LV_{\{3\}})_{LLn(426)}, 2106 (LV_{\{4\}})_{LLn(27)}, 2107 (LV_{\{3\}})_{LLn(57)}, 2108 (LV_{\{2\}})_{LLn(52)}$
 $2109 (LV_{\{1\}})_{LLn(59)}, 2110 (LV_{\{4\}})_{LLn(218)}, 2111 [\{318\} \text{ thp}, FG_{0, 1}, Wdh(6323)],$
 $2112 (LV_{\{5\}})_{LLn(26)}$
 $2113 [\{319\} \text{ thp}, FG_{0, 1}, Wdh(6353)], 2114 (LV_{\{5\}})_{LLn(160)}, 2115 (LV_{\{2\}})_{LLn(58)},$
 $2116 (LV_{\{3\}})_{LLn(50)}$
 $2117 (LV_{\{3\}})_{LLn(102)}, 2118 (LV_{\{2\}})_{LLn(358)}, 2119 (LV_{\{2\}})_{LLn(176)}, 2120 (LV_{\{3\}})_{LLn(64)}$
 $2121 (LV_{\{3\}})_{LLn(111)}, 2122 (LV_{\{1\}})_{LLn(1063)}, 2123 (LV_{\{5\}})_{LLn(204)}, 2124 (LV_{\{6\}})_{LLn(69)}$
 $2125 (LV_{\{3\}})_{LLn(32)}, 2126 (LV_{\{2\}})_{LLn(1065)}, 2127 (LV_{\{6\}})_{LLn(712)}, 2128 (LV_{\{2\}})_{LLn(34)}$
 $2129 [\{320\} \text{ thp}, FG_{0, 1}, Wdh(6373)], 2130 (LV_{\{3\}})_{LLn(81)}, 2131 [\{321\} \text{ thp}, FG_{0, 1}, Wdh(6397)],$
 $2132 (LV_{\{2\}})_{LLn(58)}$
 $2133 (LV_{\{2\}})_{LLn(88)}, 2134 (LV_{\{5\}})_{LLn(110)}, 2135 (LV_{\{1\}})_{LLn(73)}, 2136 (LV_{\{5\}})_{LLn(98)}$
 $2137 [\{322\} \text{ thp}, FG_{0, 0}, Wdh(4274)], 2138 (LV_{\{4\}})_{LLn(1071)}, 2139 (LV_{\{3\}})_{LLn(57)},$
 $2140 (LV_{\{6\}})_{LLn(116)}$
 $2141 [\{323\} \text{ thp}, FG_{0, 1}, Wdh(6421)], 2142 (LV_{\{3\}})_{LLn(32)}, 2143 [\{324\} \text{ thp}, FG_{0, 0}, Wdh(4286)],$
 $2144 (LV_{\{5\}})_{LLn(77)}$
 $2145 (LV_{\{3\}})_{LLn(32)}, 2146 (LV_{\{4\}})_{LLn(68)}, 2147 (LV_{\{5\}})_{LLn(132)}, 2148 (LV_{\{4\}})_{LLn(186)}$
 $2149 (LV_{\{4\}})_{LLn(314)}, 2150 (LV_{\{5\}})_{LLn(55)}, 2151 (LV_{\{2\}})_{LLn(245)}, 2152 (LV_{\{4\}})_{LLn(275)}$
 $2153 [\{325\} \text{ thp}, FG_{0, 0}, Wdh(4306)], 2154 (LV_{\{5\}})_{LLn(364)}, 2155 (LV_{\{2\}})_{LLn(436)},$

$2156 (LV_{\{1\}})_{LLn(29)}$
 $2157 (LV_{\{3\}})_{LLn(722)}, 2158 (LV_{\{5\}})_{LLn(98)}, 2159 (LV_{\{5\}})_{LLn(144)}, 2160 (LV_{\{2\}})_{LLn(22)}$
 $2161 [\{326\} thp, FG_{0,0}, Wdh(4322)], 2162 (LV_{\{3\}})_{LLn(72)}, 2163 (LV_{\{1\}})_{LLn(113)},$
 $2164 (LV_{\{6\}})_{LLn(545)}$
 $2165 (LV_{\{6\}})_{LLn(438)}, 2166 (LV_{\{1\}})_{LLn(43)}, 2167 (LV_{\{4\}})_{LLn(208)}, 2168 (LV_{\{1\}})_{LLn(277)}$
 $2169 (LV_{\{4\}})_{LLn(247)}, 2170 (LV_{\{2\}})_{LLn(45)}, 2171 (LV_{\{5\}})_{LLn(180)}, 2172 (LV_{\{6\}})_{LLn(188)}$
 $2173 (LV_{\{6\}})_{LLn(94)}, 2174 (LV_{\{3\}})_{LLn(1089)}, 2175 (LV_{\{3\}})_{LLn(42)}, 2176 (LV_{\{1\}})_{LLn(31)}$
 $2177 (LV_{\{3\}})_{LLn(318)}, 2178 (LV_{\{3\}})_{LLn(30)}, 2179 [\{327\} thp, FG_{0,0}, Wdh(4358)],$
 $2180 (LV_{\{2\}})_{LLn(118)}$
 $2181 (LV_{\{3\}})_{LLn(730)}, 2182 (LV_{\{1\}})_{LLn(1093)}, 2183 (LV_{\{2\}})_{LLn(96)}, 2184 (LV_{\{1\}})_{LLn(29)}$
 $2185 (LV_{\{1\}})_{FAC_{5,19,23} SUM(47)}, 2186 (LV_{\{4\}})_{LLn(1095)}, 2187 (LV_{\{3\}})_{LLn(21)},$
 $2188 (LV_{\{3\}})_{LLn(551)}$
 $2189 (LV_{\{2\}})_{LLn(210)}, 2190 (LV_{\{1\}})_{FAC_{2,3,5,73} SUM(83)}, 2191 (LV_{\{2\}})_{LLn(320)},$
 $2192 (LV_{\{3\}})_{LLn(145)}$
 $2193 (LV_{\{2\}})_{LLn(63)}, 2194 (LV_{\{4\}})_{LLn(1099)}, 2195 (LV_{\{6\}})_{FAC_{5,439} SUM(444)},$
 $2196 (LV_{\{1\}})_{LLn(71)}$
 $2197 (LV_{\{5\}})_{LLn(39)}, 2198 (LV_{\{4\}})_{LLn(166)}, 2199 (LV_{\{6\}})_{LLn(736)},$
 $2200 (LV_{\{4\}})_{FAC_{2,2,2,5,5,11} SUM(27)}$
 $2201 (LV_{\{3\}})_{LLn(102)}, 2202 (LV_{\{5\}})_{LLn(372)}, 2203 [\{328\} thp, FG_{0,0}, Wdh(4406)],$
 $2204 (LV_{\{2\}})_{LLn(52)}$

$2205 (LV_{\{3\}})_{LLn(25)}, 2206 (LV_{\{4\}})_{LLn(1105)}, 2207 [\{329\} thp, FG_{0,0}, Wdh(4414)],$
 $2208 (LV_{\{3\}})_{LLn(36)}$

 $2209 (LV_{\{6\}})_{LLn(94)}, 2210 (LV_{\{1\}})_{LLn(37)}, 2211 (LV_{\{3\}})_{LLn(81)}, 2212 (LV_{\{2\}})_{LLn(90)}$

 $2213 [\{330\} thp, FG_{0,0}, Wdh(4426)], 2214 (LV_{\{2\}})_{LLn(52)}, 2215 (LV_{\{2\}})_{LLn(448)},$
 $2216 (LV_{\{1\}})_{LLn(283)}$

 $2217 (LV_{\{7\}})_{LLn(742)}, 2218 (LV_{\{6\}})_{LLn(1111)}, 2219 (LV_{\{5\}})_{LLn(324)}, 2220 (LV_{\{5\}})_{LLn(49)}$

 $2221 [\{331\} thp, FG_{0,0}, Wdh(4442)], 2222 (LV_{\{5\}})_{LLn(114)}, 2223 (LV_{\{4\}})_{LLn(38)},$
 $2224 (LV_{\{2\}})_{LLn(147)}$

 $2225 (LV_{\{2\}})_{LLn(99)}, 2226 (LV_{\{5\}})_{LLn(65)}, 2227 (LV_{\{2\}})_{LLn(148)}, 2228 (LV_{\{2\}})_{LLn(561)}$

 $2229 (LV_{\{6\}})_{LLn(746)}, 2230 (LV_{\{4\}})_{LLn(230)}, 2231 (LV_{\{5\}})_{LLn(120)}, 2232 (LV_{\{1\}})_{LLn(43)}$

 $2233 (LV_{\{1\}})_{LLn(47)}, 2234 (LV_{\{3\}})_{LLn(1119)}, 2235 (LV_{\{1\}})_{LLn(157)}, 2236 (LV_{\{3\}})_{LLn(60)}$

 $2237 [\{332\} thp, FG_{0,0}, Wdh(4474)], 2238 (LV_{\{5\}})_{LLn(378)}, 2239 [\{333\} thp, FG_{0,1}, Wdh(6719)],$
 $2240 (LV_{\{4\}})_{LLn(24)}$

 $2241 (LV_{\{5\}})_{LLn(92)}, 2242 (LV_{\{2\}})_{LLn(80)}, 2243 [\{334\} thp, FG_{0,1}, Wdh(6733)],$
 $2244 (LV_{\{3\}})_{LLn(35)}$

 $2245 (LV_{\{2\}})_{LLn(454)}, 2246 (LV_{\{4\}})_{LLn(1125)}, 2247 (LV_{\{2\}})_{LLn(117)}, 2248 (LV_{\{3\}})_{LLn(287)}$

 $2249 (LV_{\{4\}})_{LLn(186)}, 2250 (LV_{\{1\}})_{LLn(23)}, 2251 [\{335\} thp, FG_{0,1}, Wdh(6761)],$
 $2252 (LV_{\{2\}})_{LLn(567)}$

 $2253 (LV_{\{6\}})_{LLn(754)}, 2254 (LV_{\{5\}})_{LLn(39)}, 2255 (LV_{\{3\}})_{LLn(57)}, 2256 (LV_{\{2\}})_{LLn(58)}$

 $2257 (LV_{\{5\}})_{LLn(98)}, 2258 (LV_{\{3\}})_{LLn(1131)}, 2259 (LV_{\{1\}})_{LLn(257)}, 2260 (LV_{\{3\}})_{LLn(122)}$

$2261 (LV_{\{1\}})_{LLn(43)}, 2262 (LV_{\{1\}})_{LLn(47)}, 2263 (LV_{\{2\}})_{LLn(104)}, 2264 (LV_{\{3\}})_{LLn(289)}$
 $2265 (LV_{\{3\}})_{LLn(159)}, 2266 (LV_{\{6\}})_{LLn(116)}, 2267 [\{336\} thp, FG_{0,0}, Wdh(4534)],$
 $2268 (LV_{\{1\}})_{LLn(23)}$
 $2269 [\{337\} thp, FG_{0,0}, Wdh(4538)], 2270 (LV_{\{4\}})_{LLn(234)}, 2271 (LV_{\{4\}})_{LLn(760)},$
 $2272 (LV_{\{3\}})_{LLn(81)}$
 $2273 [\{338\} thp, FG_{0,1}, Wdh(6823)], 2274 (LV_{\{2\}})_{LLn(384)}, 2275 (LV_{\{3\}})_{LLn(30)},$
 $2276 (LV_{\{4\}})_{LLn(573)}$
 $2277 (LV_{\{2\}})_{LLn(40)}, 2278 (LV_{\{3\}})_{LLn(86)}, 2279 (LV_{\{2\}})_{LLn(96)}, 2280 (LV_{\{5\}})_{LLn(33)}$
 $2281 [\{339\} thp, FG_{0,1}, Wdh(6841)], 2282 (LV_{\{2\}})_{LLn(172)}, 2283 (LV_{\{5\}})_{LLn(764)},$
 $2284 (LV_{\{6\}})_{LLn(575)}$
 $2285 (LV_{\{2\}})_{FAC_{5,457} SUM(462)}, 2286 (LV_{\{5\}})_{LLn(135)}, 2287 [\{340\} thp, FG_{1,0}, Wdh(2287)],$
 $2288 (LV_{\{3\}})_{LLn(32)}$
 $2289 (LV_{\{5\}})_{LLn(119)}, 2290 (LV_{\{3\}})_{FAC_{2,5,229} SUM(236)}, 2291 (LV_{\{2\}})_{LLn(108)},$
 $2292 (LV_{\{2\}})_{LLn(198)}$
 $2293 [\{341\} thp, FG_{0,0}, Wdh(4586)], 2294 (LV_{\{5\}})_{LLn(70)}, 2295 (LV_{\{1\}})_{FAC_{3,3,3,5,17} SUM(31)},$
 $2296 (LV_{\{2\}})_{LLn(54)}$
 $2297 [\{342\} thp, FG_{0,1}, Wdh(6899)], 2298 (LV_{\{2\}})_{LLn(388)}, 2299 (LV_{\{1\}})_{LLn(41)},$
 $2300 (LV_{\{1\}})_{FAC_{2,2,5,5,23} SUM(37)}$
 $2301 (LV_{\{2\}})_{LLn(75)}, 2302 (LV_{\{1\}})_{LLn(1153)}, 2303 (LV_{\{1\}})_{LLn(61)}, 2304 (LV_{\{2\}})_{LLn(22)}$
 $2305 (LV_{\{4\}})_{LLn(466)}, 2306 (LV_{\{6\}})_{LLn(1155)}, 2307 (LV_{\{2\}})_{LLn(772)}, 2308 (LV_{\{3\}})_{LLn(581)}$

$2309_{[\{343\} \text{ thp}, FG_{0,1}, Wdh(6917)]}, 2310 (LV_{\{2\}})_{LLn(28)}, 2311_{[\{344\} \text{ thp}, FG_{0,0}, Wdh(4622)]},$
 $2312 (LV_{\{2\}})_{LLn(40)}$

$2313 (LV_{\{1\}})_{LLn(263)}, 2314 (LV_{\{2\}})_{LLn(104)}, 2315 (LV_{\{2\}})_{LLn(468)}, 2316 (LV_{\{5\}})_{LLn(200)}$

$2317 (LV_{\{3\}})_{LLn(338)}, 2318 (LV_{\{2\}})_{LLn(82)}, 2319 (LV_{\{2\}})_{LLn(776)}, 2320 (LV_{\{3\}})_{LLn(42)}$

$2321 (LV_{\{4\}})_{LLn(222)}, 2322 (LV_{\{2\}})_{LLn(54)}, 2323 (LV_{\{4\}})_{LLn(124)}, 2324 (LV_{\{6\}})_{LLn(94)}$

$2325 (LV_{\{5\}})_{LLn(44)}, 2326 (LV_{\{7\}})_{LLn(1165)}, 2327 (LV_{\{5\}})_{LLn(192)}, 2328 (LV_{\{6\}})_{LLn(106)}$

$2329 (LV_{\{5\}})_{LLn(154)}, 2330 (LV_{\{5\}})_{LLn(240)}, 2331 (LV_{\{3\}})_{LLn(50)}, 2332 (LV_{\{4\}})_{LLn(68)}$

$2333_{[\{345\} \text{ thp}, FG_{0,1}, Wdh(6983)]}, 2334 (LV_{\{2\}})_{LLn(394)}, 2335 (LV_{\{6\}})_{LLn(472)},$
 $2336 (LV_{\{1\}})_{LLn(83)}$

$2337 (LV_{\{2\}})_{LLn(63)}, 2338 (LV_{\{2\}})_{LLn(176)}, 2339_{[\{346\} \text{ thp}, FG_{0,1}, Wdh(7013)]},$
 $2340 (LV_{\{2\}})_{LLn(28)}$

$2341_{[\{347\} \text{ thp}, FG_{0,1}, Wdh(7027)]}, 2342 (LV_{\{2\}})_{LLn(1173)}, 2343 (LV_{\{3\}})_{LLn(85)},$
 $2344 (LV_{\{4\}})_{LLn(299)}$

$2345 (LV_{\{1\}})_{LLn(79)}, 2346 (LV_{\{2\}})_{LLn(45)}, 2347_{[\{348\} \text{ thp}, FG_{0,1}, Wdh(7039)]},$
 $2348 (LV_{\{6\}})_{LLn(591)}$

$2349 (LV_{\{1\}})_{LLn(41)}, 2350 (LV_{\{1\}})_{LLn(59)}, 2351_{[\{349\} \text{ thp}, FG_{0,0}, Wdh(4702)]},$
 $2352 (LV_{\{3\}})_{LLn(25)}$

$2353 (LV_{\{3\}})_{LLn(194)}, 2354 (LV_{\{5\}})_{LLn(120)}, 2355 (LV_{\{2\}})_{LLn(165)}, 2356 (LV_{\{2\}})_{LLn(54)}$

$2357_{[\{350\} \text{ thp}, FG_{0,1}, Wdh(7079)]}, 2358 (LV_{\{1\}})_{LLn(139)}, 2359 (LV_{\{6\}})_{LLn(344)},$
 $2360 (LV_{\{5\}})_{LLn(70)}$

$2361 (LV_{\{4\}})_{LLn(790)}, 2362 (LV_{\{6\}})_{LLn(1183)}, 2363 (LV_{\{5\}})_{LLn(156)}, 2364 (LV_{\{5\}})_{LLn(204)}$

$2365 (LV_{\{1\}})_{LLn(59)}, 2366 (LV_{\{3\}})_{LLn(35)}, 2367 (LV_{\{1\}})_{LLn(269)}, 2368 (LV_{\{5\}})_{LLn(49)}$
 $2369 (LV_{\{5\}})_{LLn(126)}, 2370 (LV_{\{1\}})_{LLn(89)}, 2371 [\{351\} \text{ thp}, FG_{0,0}, Wdh(4742)],$
 $2372 (LV_{\{3\}})_{LLn(597)}$
 $2373 (LV_{\{6\}})_{LLn(123)}, 2374 (LV_{\{6\}})_{LLn(1189)}, 2375 (LV_{\{2\}})_{LLn(34)}, 2376 (LV_{\{5\}})_{LLn(26)}$
 $2377 [\{352\} \text{ thp}, FG_{0,1}, Wdh(7129)], 2378 (LV_{\{3\}})_{LLn(72)}, 2379 (LV_{\{5\}})_{LLn(77)},$
 $2380 (LV_{\{5\}})_{LLn(33)}$
 $2381 [\{353\} \text{ thp}, FG_{0,0}, Wdh(4762)], 2382 (LV_{\{4\}})_{LLn(402)}, 2383 [\{354\} \text{ thp}, FG_{0,0}, Wdh(4766)],$
 $2384 (LV_{\{1\}})_{LLn(157)}$
 $2385 (LV_{\{3\}})_{FAC_{3,3,5,53}^{SUM(64)}}, 2386 (LV_{\{7\}})_{LLn(1195)}, 2387 (LV_{\{5\}})_{LLn(49)},$
 $2388 (LV_{\{6\}})_{LLn(206)}$
 $2389 [\{355\} \text{ thp}, FG_{0,0}, Wdh(4778)], 2390 (LV_{\{5\}})_{FAC_{2,5,239}^{SUM(246)}}, 2391 (LV_{\{5\}})_{LLn(800)},$
 $2392 (LV_{\{3\}})_{LLn(42)}$
 $2393 [\{356\} \text{ thp}, FG_{0,0}, Wdh(4786)], 2394 (LV_{\{2\}})_{LLn(34)}, 2395 (LV_{\{6\}})_{FAC_{5,479}^{SUM(484)}},$
 $2396 (LV_{\{2\}})_{LLn(603)}$
 $2397 (LV_{\{1\}})_{LLn(67)}, 2398 (LV_{\{3\}})_{LLn(122)}, 2399 [\{357\} \text{ thp}, FG_{0,0}, Wdh(4798)],$
 $2400 (LV_{\{1\}})_{FAC_{2,2,2,2,2,3,5,5}^{SUM(23)}}$
 $2401 (LV_{\{2\}})_{LLn(28)}, 2402 (LV_{\{7\}})_{LLn(1203)}, 2403 (LV_{\{5\}})_{LLn(98)}, 2404 (LV_{\{5\}})_{LLn(605)}$
 $2405 (LV_{\{5\}})_{LLn(55)}, 2406 (LV_{\{5\}})_{LLn(406)}, 2407 (LV_{\{5\}})_{LLn(112)}, 2408 (LV_{\{2\}})_{LLn(56)}$
 $2409 (LV_{\{4\}})_{LLn(87)}, 2410 (LV_{\{2\}})_{LLn(248)}, 2411 [\{358\} \text{ thp}, FG_{0,0}, Wdh(4822)],$
 $2412 (LV_{\{5\}})_{LLn(77)}$

$2413 (LV_{\{3\}})_{LLn(146)}, 2414 (LV_{\{2\}})_{LLn(90)}, 2415 (LV_{\{4\}})_{LLn(38)}, 2416 (LV_{\{3\}})_{LLn(159)}$
 $2417 [\{359\} thp, FG_{1,0}, Wdh(2417)], 2418 (LV_{\{5\}})_{LLn(49)}, 2419 (LV_{\{5\}})_{LLn(100)},$
 $2420 (LV_{\{1\}})_{LLn(31)}$
 $2421 (LV_{\{4\}})_{LLn(275)}, 2422 (LV_{\{3\}})_{LLn(182)}, 2423 [\{360\} thp, FG_{0,0}, Wdh(4846)],$
 $2424 (LV_{\{5\}})_{LLn(110)}$
 $2425 (LV_{\{1\}})_{LLn(107)}, 2426 (LV_{\{5\}})_{LLn(1215)}, 2427 (LV_{\{3\}})_{LLn(812)}, 2428 (LV_{\{4\}})_{LLn(611)}$
 $2429 (LV_{\{4\}})_{LLn(354)}, 2430 (LV_{\{2\}})_{LLn(22)}, 2431 (LV_{\{1\}})_{LLn(41)}, 2432 (LV_{\{5\}})_{LLn(33)}$
 $2433 (LV_{\{4\}})_{LLn(814)}, 2434 (LV_{\{3\}})_{LLn(1219)}, 2435 (LV_{\{3\}})_{LLn(492)}, 2436 (LV_{\{1\}})_{LLn(43)}$
 $2437 [\{361\} thp, FG_{0,0}, Wdh(4874)], 2438 (LV_{\{5\}})_{LLn(78)}, 2439 (LV_{\{1\}})_{LLn(277)},$
 $2440 (LV_{\{3\}})_{LLn(72)}$
 $2441 [\{362\} thp, FG_{0,0}, Wdh(4882)], 2442 (LV_{\{1\}})_{LLn(53)}, 2443 (LV_{\{4\}})_{LLn(356)},$
 $2444 (LV_{\{3\}})_{LLn(64)}$
 $2445 (LV_{\{4\}})_{LLn(171)}, 2446 (LV_{\{5\}})_{LLn(1225)}, 2447 [\{363\} thp, FG_{0,0}, Wdh(4894)],$
 $2448 (LV_{\{1\}})_{LLn(31)}$
 $2449 (LV_{\{5\}})_{LLn(110)}, 2450 (LV_{\{5\}})_{LLn(26)}, 2451 (LV_{\{5\}})_{LLn(65)}, 2452 (LV_{\{1\}})_{LLn(617)}$
 $2453 (LV_{\{4\}})_{LLn(234)}, 2454 (LV_{\{2\}})_{LLn(414)}, 2455 (LV_{\{6\}})_{LLn(496)}, 2456 (LV_{\{1\}})_{LLn(313)}$
 $2457 (LV_{\{1\}})_{LLn(29)}, 2458 (LV_{\{1\}})_{LLn(1231)}, 2459 [\{364\} thp, FG_{0,0}, Wdh(4918)],$
 $2460 (LV_{\{1\}})_{LLn(53)}$
 $2461 (LV_{\{5\}})_{LLn(130)}, 2462 (LV_{\{6\}})_{LLn(1233)}, 2463 (LV_{\{2\}})_{LLn(824)}, 2464 (LV_{\{2\}})_{LLn(28)}$
 $2465 (LV_{\{5\}})_{LLn(51)}, 2466 (LV_{\{3\}})_{LLn(145)}, 2467 [\{365\} thp, FG_{0,0}, Wdh(4934)],$
 $2468 (LV_{\{4\}})_{LLn(621)}$

2469 $(LV_{\{5\}})_{LLn(826)}$, 2470 $(LV_{\{5\}})_{LLn(39)}$, 2471 $(LV_{\{2\}})_{LLn(360)}$, 2472 $(LV_{\{5\}})_{LLn(112)}$

2473 $[\{366\} \text{ thp}, FG_{0,1}, Wdh(7417)]$, 2474 $(LV_{\{7\}})_{LLn(1239)}$, 2475 $(LV_{\{4\}})_{LLn(27)}$,
2476 $(LV_{\{3\}})_{LLn(623)}$

2477 $[\{367\} \text{ thp}, FG_{0,0}, Wdh(4954)]$, 2478 $(LV_{\{1\}})_{LLn(71)}$, 2479 $(LV_{\{2\}})_{LLn(104)}$,
2480 $(LV_{\{5\}})_{LLn(44)}$

2481 $(LV_{\{3\}})_{LLn(830)}$, 2482 $(LV_{\{5\}})_{LLn(92)}$, 2483 $(LV_{\{5\}})_{LLn(204)}$, 2484 $(LV_{\{3\}})_{LLn(36)}$

2485 $(LV_{\{1\}})_{FAC_{5,7,71} SUM(83)}$, 2486 $(LV_{\{5\}})_{LLn(126)}$, 2487 $(LV_{\{4\}})_{LLn(832)}$,
2488 $(LV_{\{1\}})_{LLn(317)}$

2489 $(LV_{\{5\}})_{LLn(150)}$, 2490 $(LV_{\{3\}})_{FAC_{2,3,5,83} SUM(93)}$, 2491 $(LV_{\{5\}})_{LLn(100)}$,
2492 $(LV_{\{5\}})_{LLn(100)}$

2493 $(LV_{\{1\}})_{LLn(283)}$, 2494 $(LV_{\{6\}})_{LLn(74)}$, 2495 $(LV_{\{2\}})_{FAC_{5,499} SUM(504)}$,
2496 $(LV_{\{2\}})_{LLn(28)}$

2497 $(LV_{\{6\}})_{LLn(238)}$, 2498 $(LV_{\{4\}})_{LLn(1251)}$, 2499 $(LV_{\{2\}})_{LLn(34)}$,
2500 $(LV_{\{4\}})_{FAC_{2,2,5,5,5,5} SUM(24)}$

$$2500_{FAC_{2,2,5,5,5,5} SUM(24)} LV_{\{4\}} = LvCh(24, 9, 6, 5)$$

2501 $(LV_{\{3\}})_{LLn(102)}$, 2502 $(LV_{\{2\}})_{LLn(147)}$, 2503 $[\{368\} \text{ thp}, FG_{0,0}, Wdh(5006)]$,
2504 $(LV_{\{3\}})_{LLn(319)}$

2505 $(LV_{\{2\}})_{LLn(175)}$, 2506 $(LV_{\{6\}})_{LLn(188)}$, 2507 $(LV_{\{5\}})_{LLn(132)}$, 2508 $(LV_{\{1\}})_{LLn(37)}$

2509 $(LV_{\{6\}})_{LLn(206)}$, 2510 $(LV_{\{3\}})_{LLn(258)}$, 2511 $(LV_{\{1\}})_{LLn(43)}$, 2512 $(LV_{\{2\}})_{LLn(165)}$

$2513 (LV_{\{6\}})_{LLn(366)}, 2514 (LV_{\{2\}})_{LLn(424)}, 2515 (LV_{\{2\}})_{LLn(508)}, 2516 (LV_{\{2\}})_{LLn(58)}$
 $2517 (LV_{\{3\}})_{LLn(842)}, 2518 (LV_{\{6\}})_{LLn(1261)}, 2519 (LV_{\{5\}})_{LLn(240)}, 2520 (LV_{\{4\}})_{LLn(24)}$
 $2521 [\{369\} thp, FG_{0,0}, Wdh(5042)], 2522 (LV_{\{5\}})_{LLn(112)}, 2523 (LV_{\{1\}})_{LLn(61)},$
 $2524 (LV_{\{6\}})_{LLn(635)}$
 $2525 (LV_{\{3\}})_{LLn(111)}, 2526 (LV_{\{3\}})_{LLn(426)}, 2527 (LV_{\{2\}})_{LLn(45)}, 2528 (LV_{\{1\}})_{LLn(89)}$
 $2529 (LV_{\{3\}})_{LLn(287)}, 2530 (LV_{\{1\}})_{LLn(41)}, 2531 [\{370\} thp, FG_{0,1}, Wdh(7591)],$
 $2532 (LV_{\{4\}})_{LLn(218)}$
 $2533 (LV_{\{4\}})_{LLn(166)}, 2534 (LV_{\{6\}})_{LLn(190)}, 2535 (LV_{\{2\}})_{LLn(34)}, 2536 (LV_{\{4\}})_{LLn(323)}$
 $2537 (LV_{\{3\}})_{LLn(102)}, 2538 (LV_{\{2\}})_{LLn(58)}, 2539 [\{371\} thp, FG_{0,0}, Wdh(5078)],$
 $2540 (LV_{\{2\}})_{LLn(136)}$
 $2541 (LV_{\{3\}})_{LLn(32)}, 2542 (LV_{\{6\}})_{LLn(74)}, 2543 [\{372\} thp, FG_{0,0}, Wdh(5086)],$
 $2544 (LV_{\{3\}})_{LLn(64)}$
 $2545 (LV_{\{7\}})_{LLn(514)}, 2546 (LV_{\{2\}})_{LLn(88)}, 2547 (LV_{\{3\}})_{LLn(289)}, 2548 (LV_{\{1\}})_{LLn(31)}$
 $2549 [\{373\} thp, FG_{0,1}, Wdh(7643)], 2550 (LV_{\{3\}})_{LLn(32)}, 2551 [\{374\} thp, FG_{0,0}, Wdh(5102)],$
 $2552 (LV_{\{4\}})_{LLn(46)}$
 $2553 (LV_{\{2\}})_{LLn(63)}, 2554 (LV_{\{1\}})_{LLn(1279)}, 2555 (LV_{\{3\}})_{LLn(85)}, 2556 (LV_{\{3\}})_{LLn(81)}$
 $2557 [\{375\} thp, FG_{0,1}, Wdh(7687)], 2558 (LV_{\{2\}})_{LLn(1281)}, 2559 (LV_{\{2\}})_{LLn(856)},$
 $2560 (LV_{\{1\}})_{LLn(23)}$
 $2561 (LV_{\{2\}})_{LLn(210)}, 2562 (LV_{\{1\}})_{LLn(73)}, 2563 (LV_{\{6\}})_{LLn(244)}, 2564 (LV_{\{6\}})_{LLn(645)}$
 $2565 (LV_{\{5\}})_{LLn(33)}, 2566 (LV_{\{8\}})_{LLn(1285)}, 2567 (LV_{\{5\}})_{LLn(168)}, 2568 (LV_{\{6\}})_{LLn(116)}$

$2569 (LV_{\{4\}})_{LLn(374)}, 2570 (LV_{\{5\}})_{LLn(264)}, 2571 (LV_{\{3\}})_{LLn(860)}, 2572 (LV_{\{1\}})_{LLn(647)}$
 $2573 (LV_{\{5\}})_{LLn(114)}, 2574 (LV_{\{3\}})_{LLn(32)}, 2575 (LV_{\{1\}})_{LLn(113)}, 2576 (LV_{\{4\}})_{LLn(38)}$
 $2577 (LV_{\{2\}})_{LLn(862)}, 2578 (LV_{\{1\}})_{LLn(1291)}, 2579_{[\{376\} thp, FG_{0,1}, Wdh(7727)]},$
 $2580 (LV_{\{5\}})_{LLn(55)}$
 $2581 (LV_{\{2\}})_{LLn(118)}, 2582 (LV_{\{4\}})_{LLn(1293)}, 2583 (LV_{\{2\}})_{LLn(54)}, 2584 (LV_{\{3\}})_{LLn(42)}$
 $2585 (LV_{\{2\}})_{FAC_{5,11,47} SUM(63)}, 2586 (LV_{\{2\}})_{LLn(436)}, 2587 (LV_{\{4\}})_{LLn(212)},$
 $2588 (LV_{\{2\}})_{LLn(651)}$
 $2589 (LV_{\{3\}})_{LLn(866)}, 2590 (LV_{\{5\}})_{FAC_{2,5,7,37} SUM(51)}, 2591_{[\{377\} thp, FG_{0,0}, Wdh(5182)]},$
 $2592 (LV_{\{2\}})_{LLn(22)}$
 $2593_{[\{378\} thp, FG_{0,1}, Wdh(7793)]}, 2594 (LV_{\{3\}})_{LLn(1299)}, 2595 (LV_{\{1\}})_{FAC_{3,5,173} SUM(181)},$
 $2596 (LV_{\{6\}})_{LLn(74)}$
 $2597 (LV_{\{1\}})_{LLn(67)}, 2598 (LV_{\{6\}})_{LLn(438)}, 2599 (LV_{\{2\}})_{LLn(136)},$
 $2600 (LV_{\{1\}})_{FAC_{2,2,2,5,5,13} SUM(29)}$
 $2601 (LV_{\{2\}})_{LLn(40)}, 2602 (LV_{\{1\}})_{LLn(1303)}, 2603 (LV_{\{5\}})_{LLn(156)}, 2604 (LV_{\{2\}})_{LLn(45)}$
 $2605 (LV_{\{4\}})_{LLn(526)}, 2606 (LV_{\{3\}})_{LLn(1305)}, 2607 (LV_{\{3\}})_{LLn(93)}, 2608 (LV_{\{4\}})_{LLn(171)}$
 $2609_{[\{379\} thp, FG_{0,0}, Wdh(5218)]}, 2610 (LV_{\{3\}})_{LLn(42)}, 2611 (LV_{\{3\}})_{LLn(380)},$
 $2612 (LV_{\{2\}})_{LLn(657)}$
 $2613 (LV_{\{1\}})_{LLn(83)}, 2614 (LV_{\{4\}})_{LLn(1309)}, 2615 (LV_{\{3\}})_{LLn(528)}, 2616 (LV_{\{2\}})_{LLn(118)}$
 $2617_{[\{380\} thp, FG_{0,0}, Wdh(5234)]}, 2618 (LV_{\{1\}})_{LLn(37)}, 2619 (LV_{\{6\}})_{LLn(106)},$
 $2620 (LV_{\{5\}})_{LLn(140)}$

$2621_{[\{381\} \text{ thp}, FG_{0,0}, Wdh(5242)]}, 2622 (LV_{\{1\}})_{LLn(47)}, 2623 (LV_{\{2\}})_{LLn(104)},$
 $2624 (LV_{\{1\}})_{LLn(53)}$
 $2625 (LV_{\{3\}})_{LLn(25)}, 2626 (LV_{\{6\}})_{LLn(116)}, 2627 (LV_{\{2\}})_{LLn(108)}, 2628 (LV_{\{1\}})_{LLn(83)}$
 $2629 (LV_{\{2\}})_{LLn(250)}, 2630 (LV_{\{5\}})_{LLn(270)}, 2631 (LV_{\{5\}})_{LLn(880)}, 2632 (LV_{\{3\}})_{LLn(60)}$
 $2633_{[\{382\} \text{ thp}, FG_{0,1}, Wdh(7901)]}, 2634 (LV_{\{6\}})_{LLn(444)}, 2635 (LV_{\{1\}})_{LLn(53)},$
 $2636 (LV_{\{6\}})_{LLn(663)}$
 $2637 (LV_{\{4\}})_{LLn(299)}, 2638 (LV_{\{1\}})_{LLn(1321)}, 2639 (LV_{\{5\}})_{LLn(49)}, 2640 (LV_{\{4\}})_{LLn(27)}$
 $2641 (LV_{\{4\}})_{LLn(158)}, 2642 (LV_{\{2\}})_{LLn(1323)}, 2643 (LV_{\{3\}})_{LLn(884)}, 2644 (LV_{\{2\}})_{LLn(665)}$
 $2645 (LV_{\{5\}})_{LLn(51)}, 2646 (LV_{\{3\}})_{LLn(25)}, 2647_{[\{383\} \text{ thp}, FG_{0,1}, Wdh(7937)]},$
 $2648 (LV_{\{1\}})_{LLn(337)}$
 $2649 (LV_{\{8\}})_{LLn(886)}, 2650 (LV_{\{5\}})_{LLn(65)}, 2651 (LV_{\{2\}})_{LLn(252)}, 2652 (LV_{\{1\}})_{LLn(37)}$
 $2653 (LV_{\{5\}})_{LLn(386)}, 2654 (LV_{\{7\}})_{LLn(1329)}, 2655 (LV_{\{5\}})_{LLn(70)}, 2656 (LV_{\{3\}})_{LLn(93)}$
 $2657_{[\{384\} \text{ thp}, FG_{0,1}, Wdh(7963)]}, 2658 (LV_{\{2\}})_{LLn(448)}, 2659_{[\{385\} \text{ thp}, FG_{0,0}, Wdh(5318)]},$
 $2660 (LV_{\{3\}})_{LLn(35)}$
 $2661 (LV_{\{3\}})_{LLn(890)}, 2662 (LV_{\{3\}})_{LLn(35)}, 2663_{[\{386\} \text{ thp}, FG_{0,1}, Wdh(7993)]},$
 $2664 (LV_{\{5\}})_{LLn(49)}$
 $2665 (LV_{\{1\}})_{LLn(59)}, 2666 (LV_{\{2\}})_{LLn(76)}, 2667 (LV_{\{1\}})_{LLn(137)}, 2668 (LV_{\{2\}})_{LLn(56)}$
 $2669 (LV_{\{3\}})_{LLn(174)}, 2670 (LV_{\{2\}})_{LLn(99)}, 2671_{[\{387\} \text{ thp}, FG_{0,1}, Wdh(8011)]},$
 $2672 (LV_{\{2\}})_{LLn(175)}$
 $2673 (LV_{\{5\}})_{LLn(26)}, 2674 (LV_{\{5\}})_{LLn(200)}, 2675 (LV_{\{2\}})_{LLn(117)}, 2676 (LV_{\{4\}})_{LLn(230)}$

$2677 \left[\{388\} \text{ thp}, FG_{1,0}, Wdh(2677) \right], 2678 (LV_{\{2\}})_{LLn(118)}, 2679 (LV_{\{6\}})_{LLn(69)},$
 $2680 (LV_{\{5\}})_{LLn(78)}$

$2681 (LV_{\{2\}})_{LLn(390)}, 2682 (LV_{\{1\}})_{LLn(157)}, 2683 \left[\{389\} \text{ thp}, FG_{0,0}, Wdh(5366) \right],$
 $2684 (LV_{\{2\}})_{LLn(76)}$

$2685 (LV_{\{3\}})_{FAC_{3,5,179} SUM(187)}, 2686 (LV_{\{5\}})_{LLn(98)}, 2687 \left[\{390\} \text{ thp}, FG_{0,1}, Wdh(8059) \right],$
 $2688 (LV_{\{4\}})_{LLn(24)}$

$2689 \left[\{391\} \text{ thp}, FG_{0,1}, Wdh(8069) \right], 2690 (LV_{\{4\}})_{FAC_{2,5,269} SUM(276)}, 2691 (LV_{\{3\}})_{LLn(42)},$
 $2692 (LV_{\{1\}})_{LLn(677)}$

$2693 \left[\{392\} \text{ thp}, FG_{0,1}, Wdh(8081) \right], 2694 (LV_{\{2\}})_{LLn(454)}, 2695 (LV_{\{3\}})_{FAC_{5,7,7,11} SUM(30)},$
 $2696 (LV_{\{4\}})_{LLn(343)}$

$2697 (LV_{\{2\}})_{LLn(63)}, 2698 (LV_{\{5\}})_{LLn(92)}, 2699 \left[\{393\} \text{ thp}, FG_{0,0}, Wdh(5398) \right],$
 $2700 (LV_{\{1\}})_{FAC_{2,2,3,3,3,5} SUM(23)}$

$2701 (LV_{\{5\}})_{LLn(110)}, 2702 (LV_{\{2\}})_{LLn(202)}, 2703 (LV_{\{1\}})_{LLn(73)}, 2704 (LV_{\{2\}})_{LLn(34)}$

$2705 (LV_{\{4\}})_{LLn(546)}, 2706 (LV_{\{3\}})_{LLn(57)}, 2707 \left[\{394\} \text{ thp}, FG_{0,1}, Wdh(8117) \right],$
 $2708 (LV_{\{5\}})_{LLn(681)}$

$2709 (LV_{\{2\}})_{LLn(56)}, 2710 (LV_{\{5\}})_{LLn(278)}, 2711 \left[\{395\} \text{ thp}, FG_{0,0}, Wdh(5422) \right],$
 $2712 (LV_{\{3\}})_{LLn(122)}$

$2713 \left[\{396\} \text{ thp}, FG_{0,0}, Wdh(5426) \right], 2714 (LV_{\{5\}})_{LLn(84)}, 2715 (LV_{\{5\}})_{LLn(189)},$
 $2716 (LV_{\{2\}})_{LLn(108)}$

$2717 (LV_{\{1\}})_{LLn(43)}, 2718 (LV_{\{3\}})_{LLn(159)}, 2719 \left[\{397\} \text{ thp}, FG_{0,1}, Wdh(8161) \right],$
 $2720 (LV_{\{3\}})_{LLn(32)}$

$2721 (LV_{\{5\}})_{LLn(910)}, 2722 (LV_{\{3\}})_{LLn(1363)}, 2723 (LV_{\{4\}})_{LLn(396)}, 2724 (LV_{\{4\}})_{LLn(234)}$
 $2725 (LV_{\{5\}})_{LLn(119)}, 2726 (LV_{\{5\}})_{LLn(78)}, 2727 (LV_{\{5\}})_{LLn(110)}, 2728 (LV_{\{2\}})_{LLn(48)}$
 $2729 [\{398\} thp, FG_{0,1}, Wdh(8179)], 2730 (LV_{\{3\}})_{LLn(30)}, 2731 [\{399\} thp, FG_{0,0}, Wdh(5462)],$
 $2732 (LV_{\{5\}})_{LLn(687)}$
 $2733 (LV_{\{7\}})_{LLn(914)}, 2734 (LV_{\{7\}})_{LLn(1369)}, 2735 (LV_{\{4\}})_{LLn(552)}, 2736 (LV_{\{5\}})_{LLn(33)}$
 $2737 (LV_{\{1\}})_{LLn(47)}, 2738 (LV_{\{2\}})_{LLn(76)}, 2739 (LV_{\{1\}})_{LLn(97)}, 2740 (LV_{\{3\}})_{LLn(146)}$
 $2741 [\{400\} thp, FG_{0,1}, Wdh(8221)], 2742 (LV_{\{2\}})_{LLn(462)}, 2743 (LV_{\{2\}})_{LLn(224)},$
 $2744 (LV_{\{4\}})_{LLn(27)}$
 $2745 (LV_{\{3\}})_{LLn(72)}, 2746 (LV_{\{6\}})_{LLn(1375)}, 2747 (LV_{\{2\}})_{LLn(108)}, 2748 (LV_{\{3\}})_{LLn(236)}$
 $2749 [\{401\} thp, FG_{0,1}, Wdh(8243)], 2750 (LV_{\{2\}})_{LLn(28)}, 2751 (LV_{\{4\}})_{LLn(141)},$
 $2752 (LV_{\{5\}})_{LLn(55)}$
 $2753 [\{402\} thp, FG_{0,1}, Wdh(8269)], 2754 (LV_{\{1\}})_{LLn(31)}, 2755 (LV_{\{1\}})_{LLn(53)},$
 $2756 (LV_{\{5\}})_{LLn(70)}$
 $2757 (LV_{\{2\}})_{LLn(922)}, 2758 (LV_{\{6\}})_{LLn(206)}, 2759 (LV_{\{5\}})_{LLn(120)}, 2760 (LV_{\{1\}})_{LLn(37)}$
 $2761 (LV_{\{7\}})_{LLn(262)}, 2762 (LV_{\{3\}})_{LLn(1383)}, 2763 (LV_{\{1\}})_{LLn(313)}, 2764 (LV_{\{6\}})_{LLn(695)}$
 $2765 (LV_{\{5\}})_{LLn(91)}, 2766 (LV_{\{4\}})_{LLn(466)}, 2767 [\{403\} thp, FG_{0,1}, Wdh(8297)],$
 $2768 (LV_{\{1\}})_{LLn(181)}$
 $2769 (LV_{\{4\}})_{LLn(87)}, 2770 (LV_{\{3\}})_{LLn(284)}, 2771 (LV_{\{5\}})_{LLn(180)}, 2772 (LV_{\{2\}})_{LLn(28)}$
 $2773 (LV_{\{6\}})_{LLn(106)}, 2774 (LV_{\{6\}})_{LLn(94)}, 2775 (LV_{\{3\}})_{LLn(50)}, 2776 (LV_{\{1\}})_{LLn(353)}$
 $2777 [\{404\} thp, FG_{0,0}, Wdh(5554)], 2778 (LV_{\{2\}})_{LLn(468)}, 2779 (LV_{\{6\}})_{LLn(404)},$

2780 $(LV_{\{2\}})_{LLn(148)}$

2781 $(LV_{\{5\}})_{LLn(112)}$, 2782 $(LV_{\{3\}})_{LLn(122)}$, 2783 $(LV_{\{2\}})_{LLn(45)}$, 2784 $(LV_{\{3\}})_{LLn(42)}$

2785 $(LV_{\{2\}})_{FAC_{5, 557} SUM(562)}$, 2786 $(LV_{\{4\}})_{LLn(208)}$, 2787 $(LV_{\{4\}})_{LLn(932)}$,

2788 $(LV_{\{6\}})_{LLn(62)}$

2789 $[\{405\} thp, FG_{0, 0}, Wdh(5578)]$, 2790 $(LV_{\{5\}})_{FAC_{2, 3, 3, 5, 31} SUM(44)}$,

2791 $[\{406\} thp, FG_{0, 1}, Wdh(8377)]$, 2792 $(LV_{\{3\}})_{LLn(355)}$

2793 $(LV_{\{3\}})_{LLn(36)}$, 2794 $(LV_{\{5\}})_{LLn(140)}$, 2795 $(LV_{\{1\}})_{FAC_{5, 13, 43} SUM(61)}$,

2796 $(LV_{\{5\}})_{LLn(240)}$

2797 $[\{407\} thp, FG_{0, 1}, Wdh(8389)]$, 2798 $(LV_{\{4\}})_{LLn(1401)}$, 2799 $(LV_{\{1\}})_{LLn(317)}$,

2800 $(LV_{\{3\}})_{FAC_{2, 2, 2, 2, 5, 5, 7} SUM(25)}$

2801 $[\{408\} thp, FG_{0, 0}, Wdh(5602)]$, 2802 $(LV_{\{6\}})_{LLn(472)}$, 2803 $[\{409\} thp, FG_{0, 1}, Wdh(8423)]$,

2804 $(LV_{\{6\}})_{LLn(705)}$

2805 $(LV_{\{3\}})_{LLn(36)}$, 2806 $(LV_{\{3\}})_{LLn(86)}$, 2807 $(LV_{\{6\}})_{LLn(408)}$, 2808 $(LV_{\{2\}})_{LLn(28)}$

2809 $(LV_{\{6\}})_{LLn(106)}$, 2810 $(LV_{\{5\}})_{LLn(288)}$, 2811 $(LV_{\{3\}})_{LLn(940)}$, 2812 $(LV_{\{3\}})_{LLn(60)}$

2813 $(LV_{\{5\}})_{LLn(126)}$, 2814 $(LV_{\{1\}})_{LLn(79)}$, 2815 $(LV_{\{6\}})_{LLn(568)}$, 2816 $(LV_{\{4\}})_{LLn(27)}$

2817 $(LV_{\{3\}})_{LLn(319)}$, 2818 $(LV_{\{6\}})_{LLn(1411)}$, 2819 $[\{410\} thp, FG_{0, 0}, Wdh(5638)]$,

2820 $(LV_{\{1\}})_{LLn(59)}$

2821 $(LV_{\{5\}})_{LLn(51)}$, 2822 $(LV_{\{3\}})_{LLn(102)}$, 2823 $(LV_{\{2\}})_{LLn(944)}$, 2824 $(LV_{\{1\}})_{LLn(359)}$

2825 $(LV_{\{6\}})_{LLn(123)}$, 2826 $(LV_{\{2\}})_{LLn(165)}$, 2827 $(LV_{\{2\}})_{LLn(268)}$, 2828 $(LV_{\{5\}})_{LLn(112)}$

2829 $(LV_{\{1\}})_{LLn(67)}$, 2830 $(LV_{\{4\}})_{LLn(290)}$, 2831 $(LV_{\{5\}})_{LLn(168)}$, 2832 $(LV_{\{5\}})_{LLn(70)}$

$2833 \left[\{411\} \text{ thp}, FG_{0,0}, Wdh(5666) \right], 2834 (LV_{\{4\}})_{LLn(124)}, 2835 (LV_{\{4\}})_{LLn(24)},$
 $2836 (LV_{\{3\}})_{LLn(713)}$

$2837 \left[\{412\} \text{ thp}, FG_{0,1}, Wdh(8513) \right], 2838 (LV_{\{1\}})_{LLn(59)}, 2839 (LV_{\{2\}})_{LLn(184)},$
 $2840 (LV_{\{2\}})_{LLn(82)}$

$2841 (LV_{\{2\}})_{LLn(950)}, 2842 (LV_{\{2\}})_{LLn(45)}, 2843 \left[\{413\} \text{ thp}, FG_{0,0}, Wdh(5686) \right],$
 $2844 (LV_{\{1\}})_{LLn(89)}$

$2845 (LV_{\{4\}})_{LLn(574)}, 2846 (LV_{\{4\}})_{LLn(1425)}, 2847 (LV_{\{1\}})_{LLn(89)}, 2848 (LV_{\{2\}})_{LLn(99)}$

$2849 (LV_{\{5\}})_{LLn(55)}, 2850 (LV_{\{2\}})_{LLn(34)}, 2851 \left[\{414\} \text{ thp}, FG_{0,0}, Wdh(5702) \right],$
 $2852 (LV_{\{2\}})_{LLn(58)}$

$2853 (LV_{\{4\}})_{LLn(323)}, 2854 (LV_{\{1\}})_{LLn(1429)}, 2855 (LV_{\{5\}})_{LLn(576)}, 2856 (LV_{\{5\}})_{LLn(33)}$

$2857 \left[\{415\} \text{ thp}, FG_{0,0}, Wdh(5714) \right], 2858 (LV_{\{7\}})_{LLn(1431)}, 2859 (LV_{\{6\}})_{LLn(956)},$
 $2860 (LV_{\{5\}})_{LLn(33)}$

$2861 \left[\{416\} \text{ thp}, FG_{0,1}, Wdh(8597) \right], 2862 (LV_{\{3\}})_{LLn(64)}, 2863 (LV_{\{2\}})_{LLn(416)},$
 $2864 (LV_{\{3\}})_{LLn(187)}$

$2865 (LV_{\{1\}})_{LLn(199)}, 2866 (LV_{\{2\}})_{LLn(1435)}, 2867 (LV_{\{2\}})_{LLn(108)}, 2868 (LV_{\{5\}})_{LLn(246)}$

$2869 (LV_{\{5\}})_{LLn(170)}, 2870 (LV_{\{5\}})_{LLn(55)}, 2871 (LV_{\{4\}})_{LLn(46)}, 2872 (LV_{\{6\}})_{LLn(365)}$

$2873 (LV_{\{1\}})_{LLn(43)}, 2874 (LV_{\{6\}})_{LLn(484)}, 2875 (LV_{\{4\}})_{LLn(38)}, 2876 (LV_{\{7\}})_{LLn(723)}$

$2877 (LV_{\{2\}})_{LLn(147)}, 2878 (LV_{\{3\}})_{LLn(1441)}, 2879 \left[\{417\} \text{ thp}, FG_{0,1}, Wdh(8627) \right],$
 $2880 (LV_{\{1\}})_{LLn(23)}$

$2881 (LV_{\{5\}})_{LLn(110)}, 2882 (LV_{\{5\}})_{LLn(144)}, 2883 (LV_{\{5\}})_{LLn(65)}, 2884 (LV_{\{5\}})_{LLn(114)}$

2885 $(LV_{\{4\}})_{FAC_{5, 577} SUM(582)}$, 2886 $(LV_{\{5\}})_{LLn(55)}$, 2887 $[\{418\} thp, FG_{0, 1}, Wdh(8663)]$,
 2888 $(LV_{\{5\}})_{LLn(44)}$
 2889 $(LV_{\{6\}})_{LLn(116)}$, 2890 $(LV_{\{1\}})_{FAC_{2, 5, 17, 17} SUM(41)}$, 2891 $(LV_{\{1\}})_{LLn(73)}$,
 2892 $(LV_{\{2\}})_{LLn(248)}$
 2893 $(LV_{\{2\}})_{LLn(274)}$, 2894 $(LV_{\{4\}})_{LLn(1449)}$, 2895 $(LV_{\{6\}})_{FAC_{3, 5, 193} SUM(201)}$,
 2896 $(LV_{\{5\}})_{LLn(189)}$
 2897 $[\{419\} thp, FG_{0, 0}, Wdh(5794)]$, 2898 $(LV_{\{4\}})_{LLn(38)}$, 2899 $(LV_{\{3\}})_{LLn(236)}$,
 2900 $(LV_{\{1\}})_{FAC_{2, 2, 5, 5, 29} SUM(43)}$
 2901 $(LV_{\{3\}})_{LLn(970)}$, 2902 $(LV_{\{1\}})_{LLn(1453)}$, 2903 $[\{420\} thp, FG_{1, 0}, Wdh(2903)]$,
 2904 $(LV_{\{1\}})_{LLn(31)}$
 2905 $(LV_{\{5\}})_{LLn(95)}$, 2906 $(LV_{\{6\}})_{LLn(1455)}$, 2907 $(LV_{\{3\}})_{LLn(42)}$, 2908 $(LV_{\{4\}})_{LLn(731)}$
 2909 $[\{421\} thp, FG_{0, 0}, Wdh(5818)]$, 2910 $(LV_{\{1\}})_{LLn(107)}$, 2911 $(LV_{\{5\}})_{LLn(112)}$,
 2912 $(LV_{\{3\}})_{LLn(30)}$
 2913 $(LV_{\{6\}})_{LLn(974)}$, 2914 $(LV_{\{2\}})_{LLn(80)}$, 2915 $(LV_{\{6\}})_{LLn(69)}$, 2916 $(LV_{\{2\}})_{LLn(22)}$
 2917 $[\{422\} thp, FG_{0, 1}, Wdh(8753)]$, 2918 $(LV_{\{5\}})_{LLn(1461)}$, 2919 $(LV_{\{1\}})_{LLn(149)}$,
 2920 $(LV_{\{5\}})_{LLn(84)}$
 2921 $(LV_{\{5\}})_{LLn(150)}$, 2922 $(LV_{\{3\}})_{LLn(492)}$, 2923 $(LV_{\{6\}})_{LLn(116)}$, 2924 $(LV_{\{3\}})_{LLn(64)}$
 2925 $(LV_{\{1\}})_{LLn(29)}$, 2926 $(LV_{\{5\}})_{LLn(39)}$, 2927 $[\{423\} thp, FG_{0, 1}, Wdh(8783)]$,
 2928 $(LV_{\{3\}})_{LLn(72)}$
 2929 $(LV_{\{5\}})_{LLn(130)}$, 2930 $(LV_{\{2\}})_{LLn(300)}$, 2931 $(LV_{\{2\}})_{LLn(980)}$, 2932 $(LV_{\{6\}})_{LLn(737)}$

2933 $(LV_{\{3\}})_{LLn(426)}$, 2934 $(LV_{\{4\}})_{LLn(171)}$, 2935 $(LV_{\{3\}})_{LLn(592)}$, 2936 $(LV_{\{1\}})_{LLn(373)}$
 2937 $(LV_{\{1\}})_{LLn(103)}$, 2938 $(LV_{\{5\}})_{LLn(128)}$, 2939 $[\{424\} \text{ thp}, FG_{0,1}, Wdh(8819)]$,
 2940 $(LV_{\{5\}})_{LLn(26)}$
 2941 $(LV_{\{6\}})_{LLn(190)}$, 2942 $(LV_{\{4\}})_{LLn(1473)}$, 2943 $(LV_{\{2\}})_{LLn(118)}$, 2944 $(LV_{\{1\}})_{LLn(37)}$
 2945 $(LV_{\{5\}})_{LLn(55)}$, 2946 $(LV_{\{6\}})_{LLn(496)}$, 2947 $(LV_{\{4\}})_{LLn(428)}$, 2948 $(LV_{\{2\}})_{LLn(82)}$
 2949 $(LV_{\{3\}})_{LLn(986)}$, 2950 $(LV_{\{1\}})_{LLn(71)}$, 2951 $(LV_{\{5\}})_{LLn(240)}$, 2952 $(LV_{\{1\}})_{LLn(53)}$
 2953 $[\{425\} \text{ thp}, FG_{0,1}, Wdh(8849)]$, 2954 $(LV_{\{5\}})_{LLn(220)}$, 2955 $(LV_{\{5\}})_{LLn(205)}$,
 2956 $(LV_{\{1\}})_{LLn(743)}$
 2957 $[\{426\} \text{ thp}, FG_{0,0}, Wdh(5914)]$, 2958 $(LV_{\{5\}})_{LLn(51)}$, 2959 $(LV_{\{5\}})_{LLn(280)}$,
 2960 $(LV_{\{3\}})_{LLn(50)}$
 2961 $(LV_{\{3\}})_{LLn(60)}$, 2962 $(LV_{\{1\}})_{LLn(1483)}$, 2963 $[\{427\} \text{ thp}, FG_{1,0}, Wdh(2963)]$,
 2964 $(LV_{\{5\}})_{LLn(39)}$
 2965 $(LV_{\{5\}})_{LLn(598)}$, 2966 $(LV_{\{4\}})_{LLn(1485)}$, 2967 $(LV_{\{6\}})_{LLn(69)}$, 2968 $(LV_{\{5\}})_{LLn(66)}$
 2969 $[\{428\} \text{ thp}, FG_{0,0}, Wdh(5938)]$, 2970 $(LV_{\{4\}})_{LLn(27)}$, 2971 $[\{429\} \text{ thp}, FG_{0,0}, Wdh(5942)]$,
 2972 $(LV_{\{2\}})_{LLn(747)}$
 2973 $(LV_{\{3\}})_{LLn(994)}$, 2974 $(LV_{\{1\}})_{LLn(1489)}$, 2975 $(LV_{\{2\}})_{LLn(34)}$, 2976 $(LV_{\{5\}})_{LLn(44)}$
 2977 $(LV_{\{5\}})_{LLn(242)}$, 2978 $(LV_{\{4\}})_{LLn(1491)}$, 2979 $(LV_{\{1\}})_{LLn(337)}$, 2980 $(LV_{\{4\}})_{LLn(158)}$
 2981 $(LV_{\{3\}})_{LLn(282)}$, 2982 $(LV_{\{1\}})_{LLn(83)}$, 2983 $(LV_{\{2\}})_{LLn(176)}$, 2984 $(LV_{\{1\}})_{LLn(379)}$
 2985 $(LV_{\{2\}})_{FAC_{3,5,199}^{SUM(207)}}$, 2986 $(LV_{\{2\}})_{LLn(1495)}$, 2987 $(LV_{\{5\}})_{LLn(132)}$,
 2988 $(LV_{\{3\}})_{LLn(93)}$

2989 $(LV_{\{2\}})_{LLn(75)}$, 2990 $(LV_{\{1\}})_{FAC_{2, 5, 13, 23}^{SUM(43)}}$, 2991 $(LV_{\{4\}})_{LLn(1000)}$,
 2992 $(LV_{\{3\}})_{LLn(36)}$

2993 $(LV_{\{5\}})_{LLn(114)}$, 2994 $(LV_{\{2\}})_{LLn(504)}$, 2995 $(LV_{\{5\}})_{FAC_{5, 599}^{SUM(604)}}$,
 2996 $(LV_{\{2\}})_{LLn(118)}$

2997 $(LV_{\{5\}})_{LLn(49)}$, 2998 $(LV_{\{6\}})_{LLn(1501)}$, 2999 $[\{430\} \text{ thp}, FG_{0, 1}, Wdh(8971)]$,
 3000 $(LV_{\{4\}})_{FAC_{2, 2, 2, 3, 5, 5, 5}^{SUM(24)}}$
 $3000_{FAC_{2, 2, 2, 3, 5, 5, 5}^{SUM(24)}} LV_{\{4\}} = LvCh(24, 9, 6, 5)$

3001 $[\{431\} \text{ thp}, FG_{0, 1}, Wdh(9011)]$, 3002 $(LV_{\{5\}})_{LLn(100)}$, 3003 $(LV_{\{2\}})_{LLn(34)}$,
 3004 $(LV_{\{6\}})_{LLn(755)}$

3005 $(LV_{\{7\}})_{LLn(606)}$, 3006 $(LV_{\{2\}})_{LLn(175)}$, 3007 $(LV_{\{5\}})_{LLn(128)}$, 3008 $(LV_{\{1\}})_{LLn(59)}$

3009 $(LV_{\{1\}})_{LLn(79)}$, 3010 $(LV_{\{3\}})_{LLn(57)}$, 3011 $[\{432\} \text{ thp}, FG_{0, 0}, Wdh(6022)]$,
 3012 $(LV_{\{3\}})_{LLn(258)}$

3013 $(LV_{\{5\}})_{LLn(154)}$, 3014 $(LV_{\{5\}})_{LLn(150)}$, 3015 $(LV_{\{5\}})_{LLn(78)}$, 3016 $(LV_{\{2\}})_{LLn(48)}$

3017 $(LV_{\{6\}})_{LLn(438)}$, 3018 $(LV_{\{2\}})_{LLn(508)}$, 3019 $[\{433\} \text{ thp}, FG_{0, 0}, Wdh(6038)]$,
 3020 $(LV_{\{5\}})_{LLn(160)}$

3021 $(LV_{\{2\}})_{LLn(75)}$, 3022 $(LV_{\{7\}})_{LLn(1513)}$, 3023 $[\{434\} \text{ thp}, FG_{0, 0}, Wdh(6046)]$,
 3024 $(LV_{\{4\}})_{LLn(24)}$

3025 $(LV_{\{3\}})_{LLn(32)}$, 3026 $(LV_{\{2\}})_{LLn(108)}$, 3027 $(LV_{\{5\}})_{LLn(1012)}$, 3028 $(LV_{\{1\}})_{LLn(761)}$

3029 $(LV_{\{5\}})_{LLn(246)}$, 3030 $(LV_{\{3\}})_{LLn(111)}$, 3031 $(LV_{\{3\}})_{LLn(440)}$, 3032 $(LV_{\{2\}})_{LLn(385)}$

3033 $(LV_{\{4\}})_{LLn(343)}$, 3034 $(LV_{\{2\}})_{LLn(80)}$, 3035 $(LV_{\{5\}})_{LLn(612)}$, 3036 $(LV_{\{1\}})_{LLn(41)}$

$3037 \left[\{435\} \text{ thp}, FG_{0,0}, Wdh(6074) \right], 3038 (LV_{\{1\}})_{LLn(47)}, 3039 (LV_{\{7\}})_{LLn(1016)},$
 $3040 (LV_{\{2\}})_{LLn(34)}$

$3041 \left[\{436\} \text{ thp}, FG_{0,1}, Wdh(9127) \right], 3042 (LV_{\{2\}})_{LLn(34)}, 3043 (LV_{\{5\}})_{LLn(196)},$
 $3044 (LV_{\{3\}})_{LLn(765)}$

$3045 (LV_{\{5\}})_{LLn(44)}, 3046 (LV_{\{2\}})_{LLn(1525)}, 3047 (LV_{\{5\}})_{LLn(288)}, 3048 (LV_{\{2\}})_{LLn(136)}$

$3049 \left[\{437\} \text{ thp}, FG_{0,1}, Wdh(9151) \right], 3050 (LV_{\{1\}})_{LLn(73)}, 3051 (LV_{\{3\}})_{LLn(122)},$
 $3052 (LV_{\{5\}})_{LLn(120)}$

$3053 (LV_{\{5\}})_{LLn(114)}, 3054 (LV_{\{7\}})_{LLn(514)}, 3055 (LV_{\{5\}})_{LLn(65)}, 3056 (LV_{\{1\}})_{LLn(199)}$

$3057 (LV_{\{3\}})_{LLn(1022)}, 3058 (LV_{\{4\}})_{LLn(152)}, 3059 (LV_{\{5\}})_{LLn(49)}, 3060 (LV_{\{3\}})_{LLn(32)}$

$3061 \left[\{438\} \text{ thp}, FG_{0,0}, Wdh(6122) \right], 3062 (LV_{\{2\}})_{LLn(1533)}, 3063 (LV_{\{5\}})_{LLn(1024)},$
 $3064 (LV_{\{1\}})_{LLn(389)}$

$3065 (LV_{\{3\}})_{LLn(618)}, 3066 (LV_{\{3\}})_{LLn(85)}, 3067 \left[\{439\} \text{ thp}, FG_{0,0}, Wdh(6134) \right],$
 $3068 (LV_{\{2\}})_{LLn(76)}$

$3069 (LV_{\{2\}})_{LLn(48)}, 3070 (LV_{\{4\}})_{LLn(314)}, 3071 (LV_{\{5\}})_{LLn(120)}, 3072 (LV_{\{1\}})_{LLn(23)}$

$3073 (LV_{\{6\}})_{LLn(446)}, 3074 (LV_{\{5\}})_{LLn(84)}, 3075 (LV_{\{2\}})_{LLn(54)}, 3076 (LV_{\{1\}})_{LLn(773)}$

$3077 (LV_{\{2\}})_{LLn(198)}, 3078 (LV_{\{5\}})_{LLn(33)}, 3079 \left[\{440\} \text{ thp}, FG_{0,0}, Wdh(6158) \right],$
 $3080 (LV_{\{1\}})_{LLn(29)}$

$3081 (LV_{\{5\}})_{LLn(95)}, 3082 (LV_{\{5\}})_{LLn(92)}, 3083 \left[\{441\} \text{ thp}, FG_{0,0}, Wdh(6166) \right],$
 $3084 (LV_{\{5\}})_{LLn(264)}$

$3085 (LV_{\{2\}})_{FAC_{5,617}SUM(622)}, 3086 (LV_{\{4\}})_{LLn(1545)}, 3087 (LV_{\{4\}})_{LLn(27)},$

$3088 (LV_{\{6\}})_{LLn(201)}$
 $3089 [\{442\} thp, FG_{0,1}, Wdh(9281)]$, $3090 (LV_{\{1\}})_{FAC_{2,3,5,103} SUM(113)}$, $3091 (LV_{\{6\}})_{LLn(292)}$,
 $3092 (LV_{\{2\}})_{LLn(777)}$
 $3093 (LV_{\{4\}})_{LLn(1034)}$, $3094 (LV_{\{5\}})_{LLn(39)}$, $3095 (LV_{\{5\}})_{FAC_{5,619} SUM(624)}$,
 $3096 (LV_{\{5\}})_{LLn(55)}$
 $3097 (LV_{\{3\}})_{LLn(182)}$, $3098 (LV_{\{2\}})_{LLn(1551)}$, $3099 (LV_{\{3\}})_{LLn(1036)}$,
 $3100 (LV_{\{2\}})_{FAC_{2,2,5,5,31} SUM(45)}$
 $3101 (LV_{\{5\}})_{LLn(450)}$, $3102 (LV_{\{2\}})_{LLn(63)}$, $3103 (LV_{\{2\}})_{LLn(136)}$, $3104 (LV_{\{1\}})_{LLn(107)}$
 $3105 (LV_{\{1\}})_{LLn(37)}$, $3106 (LV_{\{3\}})_{LLn(1555)}$, $3107 (LV_{\{2\}})_{LLn(252)}$, $3108 (LV_{\{5\}})_{LLn(51)}$
 $3109 [\{443\} thp, FG_{0,0}, Wdh(6218)]$, $3110 (LV_{\{3\}})_{LLn(318)}$, $3111 (LV_{\{3\}})_{LLn(81)}$,
 $3112 (LV_{\{6\}})_{LLn(395)}$
 $3113 (LV_{\{2\}})_{LLn(294)}$, $3114 (LV_{\{1\}})_{LLn(181)}$, $3115 (LV_{\{1\}})_{LLn(101)}$, $3116 (LV_{\{3\}})_{LLn(64)}$
 $3117 (LV_{\{2\}})_{LLn(1042)}$, $3118 (LV_{\{5\}})_{LLn(1561)}$, $3119 [\{444\} thp, FG_{0,1}, Wdh(9349)]$,
 $3120 (LV_{\{1\}})_{LLn(29)}$
 $3121 [\{445\} thp, FG_{0,1}, Wdh(9377)]$, $3122 (LV_{\{4\}})_{LLn(232)}$, $3123 (LV_{\{1\}})_{LLn(353)}$,
 $3124 (LV_{\{3\}})_{LLn(86)}$
 $3125 (LV_{\{3\}})_{LLn(25)}$, $3126 (LV_{\{4\}})_{LLn(526)}$, $3127 (LV_{\{5\}})_{LLn(112)}$, $3128 (LV_{\{4\}})_{LLn(46)}$
 $3129 (LV_{\{3\}})_{LLn(159)}$, $3130 (LV_{\{2\}})_{LLn(320)}$, $3131 (LV_{\{5\}})_{LLn(132)}$, $3132 (LV_{\{3\}})_{LLn(42)}$
 $3133 (LV_{\{6\}})_{LLn(254)}$, $3134 (LV_{\{5\}})_{LLn(1569)}$, $3135 (LV_{\{4\}})_{LLn(38)}$, $3136 (LV_{\{5\}})_{LLn(26)}$
 $3137 [\{446\} thp, FG_{0,1}, Wdh(9421)]$, $3138 (LV_{\{3\}})_{LLn(528)}$, $3139 (LV_{\{6\}})_{LLn(116)}$,

$3140 (LV_{\{4\}})_{LLn(166)}$
 $3141 (LV_{\{3\}})_{LLn(355)}, 3142 (LV_{\{4\}})_{LLn(1573)}, 3143 (LV_{\{3\}})_{LLn(456)}, 3144 (LV_{\{5\}})_{LLn(140)}$
 $3145 (LV_{\{1\}})_{LLn(59)}, 3146 (LV_{\{1\}})_{LLn(37)}, 3147 (LV_{\{7\}})_{LLn(1052)}, 3148 (LV_{\{6\}})_{LLn(791)}$
 $3149 (LV_{\{5\}})_{LLn(114)}, 3150 (LV_{\{3\}})_{LLn(25)}, 3151 (LV_{\{5\}})_{LLn(160)}, 3152 (LV_{\{5\}})_{LLn(205)}$
 $3153 (LV_{\{4\}})_{LLn(1054)}, 3154 (LV_{\{2\}})_{LLn(104)}, 3155 (LV_{\{4\}})_{LLn(636)}, 3156 (LV_{\{5\}})_{LLn(270)}$
 $3157 (LV_{\{1\}})_{LLn(59)}, 3158 (LV_{\{6\}})_{LLn(1581)}, 3159 (LV_{\{2\}})_{LLn(28)}, 3160 (LV_{\{2\}})_{LLn(90)}$
 $3161 (LV_{\{3\}})_{LLn(138)}, 3162 (LV_{\{1\}})_{LLn(53)}, 3163 [\{447\} \text{ thp}, FG_{0,1}, Wdh(9467)],$
 $3164 (LV_{\{4\}})_{LLn(124)}$
 $3165 (LV_{\{3\}})_{LLn(219)}, 3166 (LV_{\{5\}})_{LLn(1585)}, 3167 [\{448\} \text{ thp}, FG_{0,0}, Wdh(6334)],$
 $3168 (LV_{\{4\}})_{LLn(27)}$
 $3169 [\{449\} \text{ thp}, FG_{0,0}, Wdh(6338)], 3170 (LV_{\{5\}})_{LLn(324)}, 3171 (LV_{\{4\}})_{LLn(161)},$
 $3172 (LV_{\{5\}})_{LLn(78)}$
 $3173 (LV_{\{4\}})_{LLn(186)}, 3174 (LV_{\{5\}})_{LLn(51)}, 3175 (LV_{\{1\}})_{LLn(137)}, 3176 (LV_{\{6\}})_{LLn(403)}$
 $3177 (LV_{\{1\}})_{LLn(359)}, 3178 (LV_{\{3\}})_{LLn(236)}, 3179 (LV_{\{2\}})_{LLn(45)}, 3180 (LV_{\{5\}})_{LLn(65)}$
 $3181 [\{450\} \text{ thp}, FG_{0,0}, Wdh(6362)], 3182 (LV_{\{2\}})_{LLn(82)}, 3183 (LV_{\{4\}})_{LLn(1064)},$
 $3184 (LV_{\{2\}})_{LLn(207)}$
 $3185 (LV_{\{3\}})_{FAC_{5,7,7,13}^{SUM(32)}}, 3186 (LV_{\{5\}})_{LLn(70)}, 3187 [\{451\} \text{ thp}, FG_{0,0}, Wdh(6374)],$
 $3188 (LV_{\{6\}})_{LLn(801)}$
 $3189 (LV_{\{3\}})_{LLn(1066)}, 3190 (LV_{\{1\}})_{FAC_{2,5,11,29}^{SUM(47)}}, 3191 [\{452\} \text{ thp}, FG_{0,0}, Wdh(6382)],$
 $3192 (LV_{\{3\}})_{LLn(35)}$

3193 $(LV_{\{7\}})_{LLn(134)}$, 3194 $(LV_{\{4\}})_{LLn(1599)}$, 3195 $(LV_{\{2\}})_{FAC_{3, 3, 5, 71}^{SUM(82)}}$,
 3196 $(LV_{\{4\}})_{LLn(68)}$
 3197 $(LV_{\{5\}})_{LLn(162)}$, 3198 $(LV_{\{1\}})_{LLn(59)}$, 3199 $(LV_{\{2\}})_{LLn(464)}$,
 3200 $(LV_{\{4\}})_{FAC_{2, 2, 2, 2, 2, 2, 5, 5}^{SUM(24)}}$
 3201 $(LV_{\{3\}})_{LLn(111)}$, 3202 $(LV_{\{4\}})_{LLn(1603)}$, 3203 $[\{453\} \text{ thp}, FG_{0, 0}, Wdh(6406)]$,
 3204 $(LV_{\{2\}})_{LLn(99)}$
 3205 $(LV_{\{5\}})_{LLn(646)}$, 3206 $(LV_{\{6\}})_{LLn(238)}$, 3207 $(LV_{\{3\}})_{LLn(1072)}$, 3208 $(LV_{\{3\}})_{LLn(407)}$
 3209 $[\{454\} \text{ thp}, FG_{0, 1}, Wdh(9629)]$, 3210 $(LV_{\{2\}})_{LLn(117)}$, 3211 $(LV_{\{2\}})_{LLn(45)}$,
 3212 $(LV_{\{2\}})_{LLn(88)}$
 3213 $(LV_{\{5\}})_{LLn(33)}$, 3214 $(LV_{\{1\}})_{LLn(1609)}$, 3215 $(LV_{\{5\}})_{LLn(648)}$, 3216 $(LV_{\{5\}})_{LLn(78)}$
 3217 $[\{455\} \text{ thp}, FG_{0, 0}, Wdh(6434)]$, 3218 $(LV_{\{5\}})_{LLn(1611)}$, 3219 $(LV_{\{6\}})_{LLn(69)}$,
 3220 $(LV_{\{5\}})_{LLn(39)}$
 3221 $[\{456\} \text{ thp}, FG_{0, 0}, Wdh(6442)]$, 3222 $(LV_{\{3\}})_{LLn(187)}$, 3223 $(LV_{\{5\}})_{LLn(304)}$,
 3224 $(LV_{\{3\}})_{LLn(50)}$
 3225 $(LV_{\{2\}})_{LLn(56)}$, 3226 $(LV_{\{2\}})_{LLn(1615)}$, 3227 $(LV_{\{2\}})_{LLn(468)}$, 3228 $(LV_{\{4\}})_{LLn(276)}$
 3229 $[\{457\} \text{ thp}, FG_{0, 0}, Wdh(6458)]$, 3230 $(LV_{\{1\}})_{LLn(43)}$, 3231 $(LV_{\{6\}})_{LLn(365)}$,
 3232 $(LV_{\{3\}})_{LLn(111)}$
 3233 $(LV_{\{5\}})_{LLn(114)}$, 3234 $(LV_{\{3\}})_{LLn(30)}$, 3235 $(LV_{\{2\}})_{LLn(652)}$, 3236 $(LV_{\{3\}})_{LLn(813)}$
 3237 $(LV_{\{2\}})_{LLn(99)}$, 3238 $(LV_{\{1\}})_{LLn(1621)}$, 3239 $(LV_{\{5\}})_{LLn(120)}$, 3240 $(LV_{\{1\}})_{LLn(23)}$
 3241 $(LV_{\{3\}})_{LLn(470)}$, 3242 $(LV_{\{6\}})_{LLn(1623)}$, 3243 $(LV_{\{1\}})_{LLn(73)}$, 3244 $(LV_{\{6\}})_{LLn(815)}$

$3245 (LV_{\{2\}})_{LLn(75)}, 3246 (LV_{\{4\}})_{LLn(546)}, 3247 (LV_{\{4\}})_{LLn(208)}, 3248 (LV_{\{5\}})_{LLn(44)}$
 $3249 (LV_{\{5\}})_{LLn(44)}, 3250 (LV_{\{3\}})_{LLn(30)}, 3251 [\{458\} thp, FG_{0,1}, Wdh(9733)],$
 $3252 (LV_{\{5\}})_{LLn(278)}$
 $3253 [\{459\} thp, FG_{0,0}, Wdh(6506)], 3254 (LV_{\{4\}})_{LLn(1629)}, 3255 (LV_{\{4\}})_{LLn(46)},$
 $3256 (LV_{\{2\}})_{LLn(54)}$
 $3257 [\{460\} thp, FG_{0,1}, Wdh(9769)], 3258 (LV_{\{5\}})_{LLn(189)}, 3259 [\{461\} thp, FG_{0,1}, Wdh(9787)],$
 $3260 (LV_{\{2\}})_{LLn(172)}$
 $3261 (LV_{\{7\}})_{LLn(1090)}, 3262 (LV_{\{5\}})_{LLn(242)}, 3263 (LV_{\{5\}})_{LLn(264)}, 3264 (LV_{\{3\}})_{LLn(32)}$
 $3265 (LV_{\{3\}})_{LLn(658)}, 3266 (LV_{\{2\}})_{LLn(96)}, 3267 (LV_{\{1\}})_{LLn(31)}, 3268 (LV_{\{5\}})_{LLn(66)}$
 $3269 (LV_{\{6\}})_{LLn(474)}, 3270 (LV_{\{5\}})_{LLn(119)}, 3271 [\{462\} thp, FG_{0,1}, Wdh(9829)],$
 $3272 (LV_{\{3\}})_{LLn(415)}$
 $3273 (LV_{\{3\}})_{LLn(1094)}, 3274 (LV_{\{6\}})_{LLn(1639)}, 3275 (LV_{\{4\}})_{LLn(141)}, 3276 (LV_{\{3\}})_{LLn(30)}$
 $3277 (LV_{\{2\}})_{LLn(142)}, 3278 (LV_{\{5\}})_{LLn(162)}, 3279 (LV_{\{6\}})_{LLn(1096)}, 3280 (LV_{\{2\}})_{LLn(54)}$
 $3281 (LV_{\{2\}})_{LLn(210)}, 3282 (LV_{\{4\}})_{LLn(552)}, 3283 (LV_{\{3\}})_{LLn(81)}, 3284 (LV_{\{5\}})_{LLn(825)}$
 $3285 (LV_{\{5\}})_{FAC_{3,3,5,73} SUM(84)}, 3286 (LV_{\{3\}})_{LLn(86)}, 3287 (LV_{\{5\}})_{LLn(192)},$
 $3288 (LV_{\{3\}})_{LLn(146)}$
 $3289 (LV_{\{1\}})_{LLn(47)}, 3290 (LV_{\{1\}})_{FAC_{2,5,7,47} SUM(61)}, 3291 (LV_{\{4\}})_{LLn(1100)},$
 $3292 (LV_{\{1\}})_{LLn(827)}$
 $3293 (LV_{\{5\}})_{LLn(126)}, 3294 (LV_{\{3\}})_{LLn(72)}, 3295 (LV_{\{2\}})_{FAC_{5,659} SUM(664)},$
 $3296 (LV_{\{1\}})_{LLn(113)}$

$3297 (LV_{\{1\}})_{LLn(167)}, 3298 (LV_{\{6\}})_{LLn(116)}, 3299 [\{463\} thp, FG_{0,1}, Wdh(9871)],$
 $3300 (LV_{\{2\}})_{FAC_{2,2,3,5,5,11} SUM(28)}$
 $3301 [\{464\} thp, FG_{0,1}, Wdh(9907)], 3302 (LV_{\{2\}})_{LLn(142)}, 3303 (LV_{\{1\}})_{LLn(373)},$
 $3304 (LV_{\{3\}})_{LLn(72)}$
 $3305 (LV_{\{3\}})_{LLn(666)}, 3306 (LV_{\{1\}})_{LLn(53)}, 3307 [\{465\} thp, FG_{1,0}, Wdh(3307)],$
 $3308 (LV_{\{6\}})_{LLn(831)}$
 $3309 (LV_{\{3\}})_{LLn(1106)}, 3310 (LV_{\{3\}})_{LLn(338)}, 3311 (LV_{\{1\}})_{LLn(61)}, 3312 (LV_{\{1\}})_{LLn(37)}$
 $3313 [\{466\} thp, FG_{1,0}, Wdh(3313)], 3314 (LV_{\{2\}})_{LLn(1659)}, 3315 (LV_{\{4\}})_{LLn(38)},$
 $3316 (LV_{\{2\}})_{LLn(833)}$
 $3317 (LV_{\{3\}})_{LLn(138)}, 3318 (LV_{\{5\}})_{LLn(91)}, 3319 [\{467\} thp, FG_{0,0}, Wdh(6638)],$
 $3320 (LV_{\{6\}})_{LLn(94)}$
 $3321 (LV_{\{1\}})_{LLn(53)}, 3322 (LV_{\{3\}})_{LLn(164)}, 3323 [\{468\} thp, FG_{0,0}, Wdh(6646)],$
 $3324 (LV_{\{3\}})_{LLn(284)}$
 $3325 (LV_{\{3\}})_{LLn(36)}, 3326 (LV_{\{3\}})_{LLn(1665)}, 3327 (LV_{\{4\}})_{LLn(1112)}, 3328 (LV_{\{1\}})_{LLn(29)}$
 $3329 [\{469\} thp, FG_{0,0}, Wdh(6658)], 3330 (LV_{\{3\}})_{LLn(50)}, 3331 [\{470\} thp, FG_{0,0}, Wdh(6662)],$
 $3332 (LV_{\{3\}})_{LLn(35)}$
 $3333 (LV_{\{3\}})_{LLn(115)}, 3334 (LV_{\{1\}})_{LLn(1669)}, 3335 (LV_{\{3\}})_{LLn(57)}, 3336 (LV_{\{2\}})_{LLn(148)}$
 $3337 (LV_{\{2\}})_{LLn(118)}, 3338 (LV_{\{6\}})_{LLn(1671)}, 3339 (LV_{\{5\}})_{LLn(66)}, 3340 (LV_{\{2\}})_{LLn(176)}$
 $3341 (LV_{\{5\}})_{LLn(270)}, 3342 (LV_{\{2\}})_{LLn(562)}, 3343 [\{471\} thp, FG_{0,0}, Wdh(6686)],$
 $3344 (LV_{\{4\}})_{LLn(38)}$
 $3345 (LV_{\{4\}})_{LLn(231)}, 3346 (LV_{\{2\}})_{LLn(248)}, 3347 [\{472\} thp, FG_{0,0}, Wdh(6694)],$

$3348 (LV_{\{5\}})_{LLn(44)}$
 $3349 (LV_{\{2\}})_{LLn(214)}, 3350 (LV_{\{1\}})_{LLn(79)}, 3351 (LV_{\{3\}})_{LLn(1120)}, 3352 (LV_{\{5\}})_{LLn(425)}$
 $3353 (LV_{\{2\}})_{LLn(486)}, 3354 (LV_{\{1\}})_{LLn(61)}, 3355 (LV_{\{5\}})_{LLn(77)}, 3356 (LV_{\{4\}})_{LLn(843)}$
 $3357 (LV_{\{1\}})_{LLn(379)}, 3358 (LV_{\{5\}})_{LLn(98)}, 3359 [\{473\} thp, FG_{0,1}, Wdh(10067)],$
 $3360 (LV_{\{3\}})_{LLn(25)}$
 $3361 [\{474\} thp, FG_{0,1}, Wdh(10091)], 3362 (LV_{\{5\}})_{LLn(84)}, 3363 (LV_{\{3\}})_{LLn(81)},$
 $3364 (LV_{\{6\}})_{LLn(62)}$
 $3365 (LV_{\{3\}})_{LLn(678)}, 3366 (LV_{\{3\}})_{LLn(36)}, 3367 (LV_{\{3\}})_{LLn(57)}, 3368 (LV_{\{5\}})_{LLn(427)}$
 $3369 (LV_{\{4\}})_{LLn(1126)}, 3370 (LV_{\{6\}})_{LLn(344)}, 3371 [\{475\} thp, FG_{0,0}, Wdh(6742)],$
 $3372 (LV_{\{5\}})_{LLn(288)}$
 $3373 [\{476\} thp, FG_{0,1}, Wdh(10133)], 3374 (LV_{\{2\}})_{LLn(250)}, 3375 (LV_{\{4\}})_{LLn(24)},$
 $3376 (LV_{\{3\}})_{LLn(219)}$
 $3377 (LV_{\{3\}})_{LLn(318)}, 3378 (LV_{\{6\}})_{LLn(568)}, 3379 (LV_{\{5\}})_{LLn(140)}, 3380 (LV_{\{3\}})_{LLn(35)}$
 $3381 (LV_{\{2\}})_{LLn(40)}, 3382 (LV_{\{5\}})_{LLn(110)}, 3383 (LV_{\{5\}})_{LLn(216)}, 3384 (LV_{\{1\}})_{LLn(59)}$
 $3385 (LV_{\{6\}})_{FAC_{5,677}SUM(682)}, 3386 (LV_{\{4\}})_{LLn(1695)}, 3387 (LV_{\{4\}})_{LLn(1132)},$
 $3388 (LV_{\{5\}})_{LLn(33)}$
 $3389 [\{477\} thp, FG_{0,0}, Wdh(6778)], 3390 (LV_{\{6\}})_{FAC_{2,3,5,113}SUM(123)},$
 $3391 [\{478\} thp, FG_{0,0}, Wdh(6782)], 3392 (LV_{\{5\}})_{LLn(65)}$
 $3393 (LV_{\{2\}})_{LLn(48)}, 3394 (LV_{\{1\}})_{LLn(1699)}, 3395 (LV_{\{1\}})_{FAC_{5,7,97}SUM(109)},$
 $3396 (LV_{\{4\}})_{LLn(290)}$

3397 $(LV_{\{3\}})_{LLn(122)}$, 3398 $(LV_{\{3\}})_{LLn(1701)}$, 3399 $(LV_{\{2\}})_{LLn(117)}$,
 3400 $(LV_{\{5\}})_{FAC_{2, 2, 2, 5, 5, 17}^{SUM(33)}}$
 3401 $(LV_{\{2\}})_{LLn(198)}$, 3402 $(LV_{\{4\}})_{LLn(24)}$, 3403 $(LV_{\{4\}})_{LLn(124)}$, 3404 $(LV_{\{3\}})_{LLn(64)}$
 3405 $(LV_{\{3\}})_{LLn(235)}$, 3406 $(LV_{\{3\}})_{LLn(146)}$, 3407 $[\{479\} \text{ thp, } FG_{0, 1}, Wdh(10211)]$,
 3408 $(LV_{\{2\}})_{LLn(82)}$
 3409 $(LV_{\{3\}})_{LLn(494)}$, 3410 $(LV_{\{5\}})_{LLn(49)}$, 3411 $(LV_{\{2\}})_{LLn(385)}$, 3412 $(LV_{\{1\}})_{LLn(857)}$
 3413 $[\{480\} \text{ thp, } FG_{0, 1}, Wdh(10253)]$, 3414 $(LV_{\{4\}})_{LLn(574)}$, 3415 $(LV_{\{6\}})_{LLn(688)}$,
 3416 $(LV_{\{6\}})_{LLn(74)}$
 3417 $(LV_{\{4\}})_{LLn(87)}$, 3418 $(LV_{\{3\}})_{LLn(1711)}$, 3419 $(LV_{\{4\}})_{LLn(276)}$, 3420 $(LV_{\{2\}})_{LLn(34)}$
 3421 $(LV_{\{4\}})_{LLn(322)}$, 3422 $(LV_{\{2\}})_{LLn(90)}$, 3423 $(LV_{\{1\}})_{LLn(173)}$, 3424 $(LV_{\{2\}})_{LLn(117)}$
 3425 $(LV_{\{2\}})_{LLn(147)}$, 3426 $(LV_{\{5\}})_{LLn(576)}$, 3427 $(LV_{\{2\}})_{LLn(172)}$, 3428 $(LV_{\{6\}})_{LLn(861)}$
 3429 $(LV_{\{2\}})_{LLn(136)}$, 3430 $(LV_{\{2\}})_{LLn(28)}$, 3431 $(LV_{\{5\}})_{LLn(120)}$, 3432 $(LV_{\{5\}})_{LLn(33)}$
 3433 $[\{481\} \text{ thp, } FG_{0, 0}, Wdh(6866)]$, 3434 $(LV_{\{5\}})_{LLn(120)}$, 3435 $(LV_{\{3\}})_{LLn(237)}$,
 3436 $(LV_{\{1\}})_{LLn(863)}$
 3437 $(LV_{\{3\}})_{LLn(498)}$, 3438 $(LV_{\{1\}})_{LLn(199)}$, 3439 $(LV_{\{5\}})_{LLn(200)}$, 3440 $(LV_{\{2\}})_{LLn(56)}$
 3441 $(LV_{\{1\}})_{LLn(71)}$, 3442 $(LV_{\{1\}})_{LLn(1723)}$, 3443 $(LV_{\{5\}})_{LLn(324)}$, 3444 $(LV_{\{5\}})_{LLn(55)}$
 3445 $(LV_{\{1\}})_{LLn(71)}$, 3446 $(LV_{\{4\}})_{LLn(1725)}$, 3447 $(LV_{\{1\}})_{LLn(389)}$, 3448 $(LV_{\{4\}})_{LLn(437)}$
 3449 $[\{482\} \text{ thp, } FG_{0, 0}, Wdh(6898)]$, 3450 $(LV_{\{4\}})_{LLn(38)}$, 3451 $(LV_{\{1\}})_{LLn(53)}$,
 3452 $(LV_{\{2\}})_{LLn(867)}$
 3453 $(LV_{\{7\}})_{LLn(1154)}$, 3454 $(LV_{\{5\}})_{LLn(170)}$, 3455 $(LV_{\{5\}})_{LLn(696)}$, 3456 $(LV_{\{1\}})_{LLn(23)}$

$$3457 \left[\{483\} \text{ thp}, FG_{0,0}, Wdh(6914) \right], 3458 (LV_{\{1\}})_{LLn(41)}, 3459 (LV_{\{5\}})_{LLn(1156)}, \\ 3460 (LV_{\{3\}})_{LLn(182)}$$

$$3461 \left[\{484\} \text{ thp}, FG_{0,0}, Wdh(6922) \right], 3462 (LV_{\{4\}})_{LLn(582)}, 3463 \left[\{485\} \text{ thp}, FG_{0,1}, Wdh(10391) \right], \\ 3464 (LV_{\{1\}})_{LLn(439)}$$

$$3465 (LV_{\{1\}})_{LLn(29)}, 3466 (LV_{\{5\}})_{LLn(1735)}, 3467 \left[\{486\} \text{ thp}, FG_{0,1}, Wdh(10399) \right], \\ 3468 (LV_{\{1\}})_{LLn(41)}$$

$$3469 \left[\{487\} \text{ thp}, FG_{0,1}, Wdh(10427) \right], 3470 (LV_{\{4\}})_{LLn(354)}, 3471 (LV_{\{5\}})_{LLn(105)}, \\ 3472 (LV_{\{4\}})_{LLn(46)}$$

$$3473 (LV_{\{3\}})_{LLn(174)}, 3474 (LV_{\{6\}})_{LLn(201)}, 3475 (LV_{\{1\}})_{LLn(149)}, 3476 (LV_{\{6\}})_{LLn(94)}$$

$$3477 (LV_{\{1\}})_{LLn(83)}, 3478 (LV_{\{3\}})_{LLn(86)}, 3479 (LV_{\{3\}})_{LLn(85)}, 3480 (LV_{\{1\}})_{LLn(43)}$$

$$3481 (LV_{\{2\}})_{LLn(118)}, 3482 (LV_{\{4\}})_{LLn(1743)}, 3483 (LV_{\{5\}})_{LLn(55)}, 3484 (LV_{\{5\}})_{LLn(84)}$$

$$3485 (LV_{\{2\}})_{FAC_{5,17,41} SUM(63)}, 3486 (LV_{\{5\}})_{LLn(95)}, 3487 (LV_{\{2\}})_{LLn(328)}, \\ 3488 (LV_{\{5\}})_{LLn(119)}$$

$$3489 (LV_{\{6\}})_{LLn(1166)}, 3490 (LV_{\{4\}})_{FAC_{2,5,349} SUM(356)}, 3491 \left[\{488\} \text{ thp}, FG_{0,1}, Wdh(10459) \right], \\ 3492 (LV_{\{1\}})_{LLn(107)}$$

$$3493 (LV_{\{4\}})_{LLn(506)}, 3494 (LV_{\{2\}})_{LLn(1749)}, 3495 (LV_{\{1\}})_{FAC_{3,5,233} SUM(241)}, \\ 3496 (LV_{\{2\}})_{LLn(48)}$$

$$3497 (LV_{\{3\}})_{LLn(282)}, 3498 (LV_{\{6\}})_{LLn(69)}, 3499 \left[\{489\} \text{ thp}, FG_{0,1}, Wdh(10501) \right], \\ 3500 (LV_{\{5\}})_{FAC_{2,2,5,5,5,7} SUM(26)}$$

$$3500_{FAC_{2,2,5,5,5,7} SUM(26)} LV_{\{5\}} = LvCh(26, 15, 8, 6, 5)$$

3501 $(LV_{\{6\}})_{LLn(395)}$, 3502 $(LV_{\{3\}})_{LLn(122)}$, 3503 $(LV_{\{5\}})_{LLn(144)}$, 3504 $(LV_{\{5\}})_{LLn(84)}$
 3505 $(LV_{\{4\}})_{LLn(706)}$, 3506 $(LV_{\{5\}})_{LLn(1755)}$, 3507 $(LV_{\{7\}})_{LLn(177)}$, 3508 $(LV_{\{1\}})_{LLn(881)}$
 3509 $(LV_{\{5\}})_{LLn(51)}$, 3510 $(LV_{\{1\}})_{LLn(29)}$, 3511 $[\{490\} \text{ thp}, FG_{0,0}, Wdh(7022)]$,
 3512 $(LV_{\{7\}})_{LLn(445)}$
 3513 $(LV_{\{5\}})_{LLn(1174)}$, 3514 $(LV_{\{3\}})_{LLn(260)}$, 3515 $(LV_{\{1\}})_{LLn(61)}$, 3516 $(LV_{\{2\}})_{LLn(300)}$
 3517 $[\{491\} \text{ thp}, FG_{0,0}, Wdh(7034)]$, 3518 $(LV_{\{7\}})_{LLn(1761)}$, 3519 $(LV_{\{4\}})_{LLn(46)}$,
 3520 $(LV_{\{2\}})_{LLn(28)}$
 3521 $(LV_{\{5\}})_{LLn(510)}$, 3522 $(LV_{\{3\}})_{LLn(592)}$, 3523 $(LV_{\{3\}})_{LLn(284)}$, 3524 $(LV_{\{2\}})_{LLn(885)}$
 3525 $(LV_{\{3\}})_{LLn(60)}$, 3526 $(LV_{\{3\}})_{LLn(86)}$, 3527 $[\{492\} \text{ thp}, FG_{0,0}, Wdh(7054)]$,
 3528 $(LV_{\{5\}})_{LLn(26)}$
 3529 $[\{493\} \text{ thp}, FG_{0,1}, Wdh(10589)]$, 3530 $(LV_{\{2\}})_{LLn(360)}$, 3531 $(LV_{\{3\}})_{LLn(121)}$,
 3532 $(LV_{\{1\}})_{LLn(887)}$
 3533 $[\{494\} \text{ thp}, FG_{0,1}, Wdh(10601)]$, 3534 $(LV_{\{5\}})_{LLn(55)}$, 3535 $(LV_{\{1\}})_{LLn(113)}$,
 3536 $(LV_{\{4\}})_{LLn(38)}$
 3537 $(LV_{\{5\}})_{LLn(140)}$, 3538 $(LV_{\{5\}})_{LLn(92)}$, 3539 $[\{495\} \text{ thp}, FG_{0,1}, Wdh(10613)]$,
 3540 $(LV_{\{1\}})_{LLn(71)}$
 3541 $[\{496\} \text{ thp}, FG_{0,1}, Wdh(10627)]$, 3542 $(LV_{\{1\}})_{LLn(43)}$, 3543 $(LV_{\{2\}})_{LLn(1184)}$,
 3544 $(LV_{\{1\}})_{LLn(449)}$
 3545 $(LV_{\{2\}})_{LLn(714)}$, 3546 $(LV_{\{5\}})_{LLn(205)}$, 3547 $[\{497\} \text{ thp}, FG_{0,0}, Wdh(7094)]$,
 3548 $(LV_{\{2\}})_{LLn(891)}$
 3549 $(LV_{\{3\}})_{LLn(36)}$, 3550 $(LV_{\{1\}})_{LLn(83)}$, 3551 $(LV_{\{5\}})_{LLn(120)}$, 3552 $(LV_{\{3\}})_{LLn(50)}$

$3553 (LV_{\{1\}})_{LLn(47)}, 3554 (LV_{\{4\}})_{LLn(1779)}, 3555 (LV_{\{2\}})_{LLn(90)}, 3556 (LV_{\{3\}})_{LLn(138)}$
 $3557 [\{498\} thp, FG_{0,1}, Wdh(10663)], 3558 (LV_{\{5\}})_{LLn(598)}, 3559 [\{499\} thp, FG_{0,1}, Wdh(10687)],$
 $3560 (LV_{\{5\}})_{LLn(100)}$
 $3561 (LV_{\{2\}})_{LLn(1190)}, 3562 (LV_{\{4\}})_{LLn(152)}, 3563 (LV_{\{4\}})_{LLn(516)}, 3564 (LV_{\{4\}})_{LLn(27)}$
 $3565 (LV_{\{1\}})_{LLn(59)}, 3566 (LV_{\{4\}})_{LLn(1785)}, 3567 (LV_{\{1\}})_{LLn(73)}, 3568 (LV_{\{4\}})_{LLn(231)}$
 $3569 (LV_{\{5\}})_{LLn(126)}, 3570 (LV_{\{2\}})_{LLn(34)}, 3571 [\{500\} thp, FG_{0,1}, Wdh(10711)],$
 $3572 (LV_{\{5\}})_{LLn(70)}$
 $3573 (LV_{\{6\}})_{LLn(403)}, 3574 (LV_{\{1\}})_{LLn(1789)}, 3575 (LV_{\{2\}})_{LLn(34)}, 3576 (LV_{\{4\}})_{LLn(158)}$
 $3577 (LV_{\{4\}})_{LLn(87)}, 3578 (LV_{\{6\}})_{LLn(1791)}, 3579 (LV_{\{3\}})_{LLn(1196)}, 3580 (LV_{\{6\}})_{LLn(188)}$
 $3581 [\{501\} thp, FG_{0,0}, Wdh(7162)], 3582 (LV_{\{2\}})_{LLn(207)}, 3583 [\{502\} thp, FG_{0,0}, Wdh(7166)],$
 $3584 (LV_{\{3\}})_{LLn(25)}$
 $3585 (LV_{\{4\}})_{FAC_{3,5,239}SUM(247)}, 3586 (LV_{\{2\}})_{LLn(176)}, 3587 (LV_{\{6\}})_{LLn(228)},$
 $3588 (LV_{\{1\}})_{LLn(43)}$
 $3589 (LV_{\{7\}})_{LLn(134)}, 3590 (LV_{\{6\}})_{FAC_{2,5,359}SUM(366)}, 3591 (LV_{\{3\}})_{LLn(35)},$
 $3592 (LV_{\{4\}})_{LLn(455)}$
 $3593 [\{503\} thp, FG_{0,0}, Wdh(7186)], 3594 (LV_{\{5\}})_{LLn(604)}, 3595 (LV_{\{5\}})_{FAC_{5,719}SUM(724)},$
 $3596 (LV_{\{3\}})_{LLn(64)}$
 $3597 (LV_{\{6\}})_{LLn(123)}, 3598 (LV_{\{3\}})_{LLn(266)}, 3599 (LV_{\{5\}})_{LLn(120)},$
 $3600 (LV_{\{4\}})_{FAC_{2,2,2,2,3,3,5,5}SUM(24)}$
 $3601 (LV_{\{4\}})_{LLn(290)}, 3602 (LV_{\{6\}})_{LLn(1803)}, 3603 (LV_{\{3\}})_{LLn(1204)}, 3604 (LV_{\{6\}})_{LLn(74)}$

$3605 (LV_{\{3\}})_{LLn(115)}, 3606 (LV_{\{7\}})_{LLn(606)}, 3607 [\{504\} thp, FG_{0,0}, Wdh(7214)],$
 $3608 (LV_{\{2\}})_{LLn(58)}$

$3609 (LV_{\{3\}})_{LLn(407)}, 3610 (LV_{\{2\}})_{LLn(45)}, 3611 (LV_{\{5\}})_{LLn(180)}, 3612 (LV_{\{3\}})_{LLn(57)}$

$3613 [\{505\} thp, FG_{0,1}, Wdh(10837)], 3614 (LV_{\{5\}})_{LLn(154)}, 3615 (LV_{\{4\}})_{LLn(249)},$
 $3616 (LV_{\{6\}})_{LLn(123)}$

$3617 [\{506\} thp, FG_{0,1}, Wdh(10853)], 3618 (LV_{\{5\}})_{LLn(78)}, 3619 (LV_{\{5\}})_{LLn(65)},$
 $3620 (LV_{\{6\}})_{LLn(190)}$

$3621 (LV_{\{5\}})_{LLn(91)}, 3622 (LV_{\{6\}})_{LLn(1813)}, 3623 [\{507\} thp, FG_{0,0}, Wdh(7246)],$
 $3624 (LV_{\{5\}})_{LLn(160)}$

$3625 (LV_{\{5\}})_{LLn(44)}, 3626 (LV_{\{1\}})_{LLn(53)}, 3627 (LV_{\{3\}})_{LLn(50)}, 3628 (LV_{\{1\}})_{LLn(911)}$

$3629 (LV_{\{2\}})_{LLn(210)}, 3630 (LV_{\{3\}})_{LLn(32)}, 3631 [\{508\} thp, FG_{0,1}, Wdh(10891)],$
 $3632 (LV_{\{3\}})_{LLn(235)}$

$3633 (LV_{\{4\}})_{LLn(183)}, 3634 (LV_{\{2\}})_{LLn(104)}, 3635 (LV_{\{5\}})_{LLn(732)}, 3636 (LV_{\{3\}})_{LLn(111)}$

$3637 [\{509\} thp, FG_{1,0}, Wdh(3637)], 3638 (LV_{\{5\}})_{LLn(126)}, 3639 (LV_{\{2\}})_{LLn(1216)},$
 $3640 (LV_{\{1\}})_{LLn(31)}$

$3641 (LV_{\{5\}})_{LLn(342)}, 3642 (LV_{\{5\}})_{LLn(612)}, 3643 [\{510\} thp, FG_{0,1}, Wdh(10939)],$
 $3644 (LV_{\{7\}})_{LLn(915)}$

$3645 (LV_{\{1\}})_{LLn(23)}, 3646 (LV_{\{2\}})_{LLn(1825)}, 3647 (LV_{\{3\}})_{LLn(528)}, 3648 (LV_{\{2\}})_{LLn(34)}$

$3649 (LV_{\{5\}})_{LLn(130)}, 3650 (LV_{\{3\}})_{LLn(85)}, 3651 (LV_{\{6\}})_{LLn(1220)}, 3652 (LV_{\{5\}})_{LLn(98)}$

$3653 (LV_{\{2\}})_{LLn(294)}, 3654 (LV_{\{5\}})_{LLn(44)}, 3655 (LV_{\{5\}})_{LLn(65)}, 3656 (LV_{\{1\}})_{LLn(463)}$

$3657 (LV_{\{1\}})_{LLn(79)}, 3658 (LV_{\{5\}})_{LLn(92)}, 3659_{[\{511\} thp, FG_{0,1}, Wdh(10973)]},$
 $3660 (LV_{\{1\}})_{LLn(73)}$

$3661 (LV_{\{4\}})_{LLn(530)}, 3662 (LV_{\{3\}})_{LLn(1833)}, 3663 (LV_{\{2\}})_{LLn(54)}, 3664 (LV_{\{3\}})_{LLn(237)}$

$3665 (LV_{\{6\}})_{LLn(738)}, 3666 (LV_{\{5\}})_{LLn(65)}, 3667 (LV_{\{4\}})_{LLn(212)}, 3668 (LV_{\{2\}})_{LLn(142)}$

$3669 (LV_{\{7\}})_{LLn(1226)}, 3670 (LV_{\{4\}})_{LLn(374)}, 3671_{[\{512\} thp, FG_{0,1}, Wdh(11003)]},$
 $3672 (LV_{\{3\}})_{LLn(32)}$

$3673_{[\{513\} thp, FG_{0,0}, Wdh(7346)]}, 3674 (LV_{\{5\}})_{LLn(180)}, 3675 (LV_{\{4\}})_{LLn(27)},$
 $3676 (LV_{\{6\}})_{LLn(923)}$

$3677_{[\{514\} thp, FG_{0,0}, Wdh(7354)]}, 3678 (LV_{\{3\}})_{LLn(618)}, 3679 (LV_{\{2\}})_{LLn(296)},$
 $3680 (LV_{\{4\}})_{LLn(38)}$

$3681 (LV_{\{3\}})_{LLn(415)}, 3682 (LV_{\{4\}})_{LLn(272)}, 3683 (LV_{\{5\}})_{LLn(156)}, 3684 (LV_{\{4\}})_{LLn(314)}$

$3685 (LV_{\{1\}})_{FAC_{5,11,67} SUM(83)}, 3686 (LV_{\{2\}})_{LLn(118)}, 3687 (LV_{\{6\}})_{LLn(1232)},$
 $3688 (LV_{\{1\}})_{LLn(467)}$

$3689 (LV_{\{5\}})_{LLn(55)}, 3690 (LV_{\{2\}})_{FAC_{2,3,3,5,41} SUM(54)}, 3691_{[\{515\} thp, FG_{0,0}, Wdh(7382)]},$
 $3692 (LV_{\{2\}})_{LLn(88)}$

$3693 (LV_{\{2\}})_{LLn(1234)}, 3694 (LV_{\{4\}})_{LLn(1849)}, 3695 (LV_{\{3\}})_{FAC_{5,739} SUM(744)},$
 $3696 (LV_{\{1\}})_{LLn(29)}$

$3697_{[\{516\} thp, FG_{0,0}, Wdh(7394)]}, 3698 (LV_{\{2\}})_{LLn(88)}, 3699 (LV_{\{3\}})_{LLn(146)},$
 $3700 (LV_{\{5\}})_{FAC_{2,2,5,5,37} SUM(51)}$

$3701_{[\{517\} thp, FG_{0,0}, Wdh(7402)]}, 3702 (LV_{\{2\}})_{LLn(622)}, 3703 (LV_{\{1\}})_{LLn(53)},$
 $3704 (LV_{\{7\}})_{LLn(469)}$

$3705 (LV_{\{2\}})_{LLn(40)}, 3706 (LV_{\{5\}})_{LLn(128)}, 3707 (LV_{\{4\}})_{LLn(348)}, 3708 (LV_{\{1\}})_{LLn(113)}$
 $3709_{[\{518\} thp, FG_{0,0}, Wdh(7418)]}, 3710 (LV_{\{1\}})_{LLn(67)}, 3711 (LV_{\{4\}})_{LLn(1240)},$
 $3712 (LV_{\{1\}})_{LLn(43)}$
 $3713 (LV_{\{5\}})_{LLn(126)}, 3714 (LV_{\{5\}})_{LLn(624)}, 3715 (LV_{\{4\}})_{LLn(748)}, 3716 (LV_{\{5\}})_{LLn(933)}$
 $3717 (LV_{\{3\}})_{LLn(72)}, 3718 (LV_{\{5\}})_{LLn(39)}, 3719_{[\{519\} thp, FG_{0,0}, Wdh(7438)]},$
 $3720 (LV_{\{2\}})_{LLn(45)}$
 $3721 (LV_{\{3\}})_{LLn(122)}, 3722 (LV_{\{4\}})_{LLn(1863)}, 3723 (LV_{\{3\}})_{LLn(93)}, 3724 (LV_{\{1\}})_{LLn(37)}$
 $3725 (LV_{\{3\}})_{LLn(159)}, 3726 (LV_{\{1\}})_{LLn(37)}, 3727_{[\{520\} thp, FG_{0,0}, Wdh(7454)]},$
 $3728 (LV_{\{1\}})_{LLn(241)}$
 $3729 (LV_{\{1\}})_{LLn(127)}, 3730 (LV_{\{3\}})_{LLn(380)}, 3731 (LV_{\{1\}})_{LLn(61)}, 3732 (LV_{\{3\}})_{LLn(318)}$
 $3733_{[\{521\} thp, FG_{1,0}, Wdh(3733)]}, 3734 (LV_{\{3\}})_{LLn(1869)}, 3735 (LV_{\{6\}})_{LLn(94)},$
 $3736 (LV_{\{3\}})_{LLn(473)}$
 $3737 (LV_{\{3\}})_{LLn(138)}, 3738 (LV_{\{1\}})_{LLn(101)}, 3739_{[\{522\} thp, FG_{0,0}, Wdh(7478)]},$
 $3740 (LV_{\{1\}})_{LLn(37)}$
 $3741 (LV_{\{2\}})_{LLn(75)}, 3742 (LV_{\{1\}})_{LLn(1873)}, 3743 (LV_{\{5\}})_{LLn(216)}, 3744 (LV_{\{1\}})_{LLn(29)}$
 $3745 (LV_{\{5\}})_{LLn(119)}, 3746 (LV_{\{2\}})_{LLn(1875)}, 3747 (LV_{\{2\}})_{LLn(1252)}, 3748 (LV_{\{1\}})_{LLn(941)}$
 $3749 (LV_{\{4\}})_{LLn(186)}, 3750 (LV_{\{3\}})_{LLn(25)}, 3751 (LV_{\{1\}})_{LLn(53)}, 3752 (LV_{\{2\}})_{LLn(80)}$
 $3753 (LV_{\{2\}})_{LLn(148)}, 3754 (LV_{\{1\}})_{LLn(1879)}, 3755 (LV_{\{5\}})_{LLn(756)}, 3756 (LV_{\{2\}})_{LLn(320)}$
 $3757 (LV_{\{1\}})_{LLn(47)}, 3758 (LV_{\{4\}})_{LLn(1881)}, 3759 (LV_{\{5\}})_{LLn(189)}, 3760 (LV_{\{3\}})_{LLn(60)}$

$3761_{[\{523\} \text{ thp}, FG_{0,0}, Wdh(7522)]}, 3762 (LV_{\{4\}})_{LLn(38)}, 3763 (LV_{\{4\}})_{LLn(124)},$
 $3764 (LV_{\{4\}})_{LLn(945)}$

$3765 (LV_{\{6\}})_{LLn(259)}, 3766 (LV_{\{5\}})_{LLn(278)}, 3767_{[\{524\} \text{ thp}, FG_{0,0}, Wdh(7534)]},$
 $3768 (LV_{\{4\}})_{LLn(166)}$

$3769_{[\{525\} \text{ thp}, FG_{0,0}, Wdh(7538)]}, 3770 (LV_{\{5\}})_{LLn(49)}, 3771 (LV_{\{5\}})_{LLn(425)},$
 $3772 (LV_{\{4\}})_{LLn(68)}$

$3773 (LV_{\{3\}})_{LLn(32)}, 3774 (LV_{\{1\}})_{LLn(59)}, 3775 (LV_{\{4\}})_{LLn(161)}, 3776 (LV_{\{1\}})_{LLn(71)}$

$3777 (LV_{\{4\}})_{LLn(1262)}, 3778 (LV_{\{6\}})_{LLn(1891)}, 3779_{[\{526\} \text{ thp}, FG_{0,0}, Wdh(7558)]},$
 $3780 (LV_{\{3\}})_{LLn(25)}$

$3781 (LV_{\{4\}})_{LLn(218)}, 3782 (LV_{\{6\}})_{LLn(94)}, 3783 (LV_{\{1\}})_{LLn(113)}, 3784 (LV_{\{3\}})_{LLn(60)}$

$3785 (LV_{\{6\}})_{FAC_{5,757} SUM(762)}, 3786 (LV_{\{4\}})_{LLn(636)}, 3787 (LV_{\{5\}})_{LLn(548)},$
 $3788 (LV_{\{3\}})_{LLn(951)}$

$3789 (LV_{\{5\}})_{LLn(427)}, 3790 (LV_{\{5\}})_{FAC_{2,5,379} SUM(386)}, 3791 (LV_{\{5\}})_{LLn(240)},$
 $3792 (LV_{\{2\}})_{LLn(90)}$

$3793_{[\{527\} \text{ thp}, FG_{0,1}, Wdh(11369)]}, 3794 (LV_{\{5\}})_{LLn(280)}, 3795 (LV_{\{3\}})_{FAC_{3,5,11,23} SUM(42)},$
 $3796 (LV_{\{2\}})_{LLn(90)}$

$3797_{[\{528\} \text{ thp}, FG_{0,1}, Wdh(11393)]}, 3798 (LV_{\{3\}})_{LLn(219)}, 3799 (LV_{\{5\}})_{LLn(160)},$
 $3800 (LV_{\{3\}})_{FAC_{2,2,2,5,5,19} SUM(35)}$

$3801 (LV_{\{1\}})_{LLn(191)}, 3802 (LV_{\{3\}})_{LLn(1903)}, 3803_{[\{529\} \text{ thp}, FG_{0,0}, Wdh(7606)]},$
 $3804 (LV_{\{5\}})_{LLn(324)}$

$3805 (LV_{\{3\}})_{LLn(766)}, 3806 (LV_{\{4\}})_{LLn(186)}, 3807 (LV_{\{1\}})_{LLn(59)}, 3808 (LV_{\{2\}})_{LLn(34)}$

3809 $(LV_{\{4\}})_{LLn(306)}$, 3810 $(LV_{\{1\}})_{LLn(137)}$, 3811 $(LV_{\{5\}})_{LLn(140)}$, 3812 $(LV_{\{2\}})_{LLn(957)}$
 3813 $(LV_{\{2\}})_{LLn(75)}$, 3814 $(LV_{\{7\}})_{LLn(1909)}$, 3815 $(LV_{\{3\}})_{LLn(121)}$, 3816 $(LV_{\{5\}})_{LLn(65)}$
 3817 $(LV_{\{2\}})_{LLn(358)}$, 3818 $(LV_{\{2\}})_{LLn(108)}$, 3819 $(LV_{\{1\}})_{LLn(89)}$, 3820 $(LV_{\{5\}})_{LLn(200)}$
 3821 $[\{530\} \text{ thp}, FG_{0,1}, Wdh(11447)]$, 3822 $(LV_{\{3\}})_{LLn(32)}$, 3823 $[\{531\} \text{ thp}, FG_{0,0}, Wdh(7646)]$,
 3824 $(LV_{\{4\}})_{LLn(247)}$
 3825 $(LV_{\{5\}})_{LLn(33)}$, 3826 $(LV_{\{3\}})_{LLn(1915)}$, 3827 $(LV_{\{5\}})_{LLn(132)}$, 3828 $(LV_{\{1\}})_{LLn(47)}$
 3829 $(LV_{\{3\}})_{LLn(554)}$, 3830 $(LV_{\{2\}})_{LLn(390)}$, 3831 $(LV_{\{4\}})_{LLn(1280)}$, 3832 $(LV_{\{4\}})_{LLn(485)}$
 3833 $[\{532\} \text{ thp}, FG_{0,1}, Wdh(11503)]$, 3834 $(LV_{\{2\}})_{LLn(82)}$, 3835 $(LV_{\{5\}})_{LLn(77)}$,
 3836 $(LV_{\{2\}})_{LLn(148)}$
 3837 $(LV_{\{2\}})_{LLn(1282)}$, 3838 $(LV_{\{3\}})_{LLn(122)}$, 3839 $(LV_{\{2\}})_{LLn(360)}$, 3840 $(LV_{\{4\}})_{LLn(24)}$
 3841 $(LV_{\{6\}})_{LLn(190)}$, 3842 $(LV_{\{5\}})_{LLn(132)}$, 3843 $(LV_{\{6\}})_{LLn(74)}$, 3844 $(LV_{\{5\}})_{LLn(66)}$
 3845 $(LV_{\{6\}})_{LLn(774)}$, 3846 $(LV_{\{5\}})_{LLn(646)}$, 3847 $[\{533\} \text{ thp}, FG_{0,0}, Wdh(7694)]$,
 3848 $(LV_{\{2\}})_{LLn(56)}$
 3849 $(LV_{\{7\}})_{LLn(1286)}$, 3850 $(LV_{\{3\}})_{LLn(30)}$, 3851 $[\{534\} \text{ thp}, FG_{0,1}, Wdh(11551)]$,
 3852 $(LV_{\{2\}})_{LLn(117)}$
 3853 $[\{535\} \text{ thp}, FG_{0,0}, Wdh(7706)]$, 3854 $(LV_{\{2\}})_{LLn(90)}$, 3855 $(LV_{\{3\}})_{LLn(265)}$,
 3856 $(LV_{\{4\}})_{LLn(249)}$
 3857 $(LV_{\{5\}})_{LLn(55)}$, 3858 $(LV_{\{5\}})_{LLn(648)}$, 3859 $(LV_{\{6\}})_{LLn(244)}$, 3860 $(LV_{\{2\}})_{LLn(202)}$
 3861 $(LV_{\{5\}})_{LLn(33)}$, 3862 $(LV_{\{1\}})_{LLn(1933)}$, 3863 $[\{536\} \text{ thp}, FG_{0,1}, Wdh(11593)]$,
 3864 $(LV_{\{5\}})_{LLn(39)}$

3865 $(LV_{\{4\}})_{LLn(778)}$, 3866 $(LV_{\{3\}})_{LLn(1935)}$, 3867 $(LV_{\{3\}})_{LLn(1292)}$, 3868 $(LV_{\{1\}})_{LLn(971)}$

3869 $(LV_{\{5\}})_{LLn(126)}$, 3870 $(LV_{\{2\}})_{LLn(56)}$, 3871 $(LV_{\{3\}})_{LLn(93)}$, 3872 $(LV_{\{3\}})_{LLn(32)}$

3873 $(LV_{\{7\}})_{LLn(1294)}$, 3874 $(LV_{\{3\}})_{LLn(164)}$, 3875 $(LV_{\{4\}})_{LLn(46)}$, 3876 $(LV_{\{1\}})_{LLn(43)}$

3877 $[\{537\} \text{ thp}, FG_{0,1}, Wdh(11621)]$, 3878 $(LV_{\{6\}})_{LLn(286)}$, 3879 $(LV_{\{4\}})_{LLn(437)}$,

3880 $(LV_{\{2\}})_{LLn(108)}$

3881 $[\{538\} \text{ thp}, FG_{0,0}, Wdh(7762)]$, 3882 $(LV_{\{2\}})_{LLn(652)}$, 3883 $(LV_{\{5\}})_{LLn(364)}$,

3884 $(LV_{\{6\}})_{LLn(975)}$

3885 $(LV_{\{2\}})_{FAC_{3,5,7,37}SUM(52)}$, 3886 $(LV_{\{5\}})_{LLn(98)}$, 3887 $(LV_{\{5\}})_{LLn(49)}$,

3888 $(LV_{\{1\}})_{LLn(23)}$

3889 $[\{539\} \text{ thp}, FG_{0,1}, Wdh(11677)]$, 3890 $(LV_{\{4\}})_{FAC_{2,5,389}SUM(396)}$, 3891 $(LV_{\{5\}})_{LLn(1300)}$,

3892 $(LV_{\{5\}})_{LLn(150)}$

3893 $(LV_{\{5\}})_{LLn(246)}$, 3894 $(LV_{\{2\}})_{LLn(75)}$, 3895 $(LV_{\{5\}})_{FAC_{5,19,41}SUM(65)}$,

3896 $(LV_{\{5\}})_{LLn(493)}$

3897 $(LV_{\{1\}})_{LLn(439)}$, 3898 $(LV_{\{1\}})_{LLn(1951)}$, 3899 $(LV_{\{3\}})_{LLn(564)}$,

3900 $(LV_{\{3\}})_{FAC_{2,2,3,5,5,13}SUM(30)}$

3901 $(LV_{\{5\}})_{LLn(130)}$, 3902 $(LV_{\{6\}})_{LLn(1953)}$, 3903 $(LV_{\{7\}})_{LLn(1304)}$, 3904 $(LV_{\{1\}})_{LLn(73)}$

3905 $(LV_{\{4\}})_{LLn(87)}$, 3906 $(LV_{\{4\}})_{LLn(46)}$, 3907 $[\{540\} \text{ thp}, FG_{0,0}, Wdh(7814)]$,

3908 $(LV_{\{4\}})_{LLn(981)}$

3909 $(LV_{\{4\}})_{LLn(1306)}$, 3910 $(LV_{\{1\}})_{LLn(47)}$, 3911 $[\{541\} \text{ thp}, FG_{0,0}, Wdh(7822)]$,

3912 $(LV_{\{2\}})_{LLn(172)}$

$3913 (LV_{\{2\}})_{LLn(63)}, 3914 (LV_{\{4\}})_{LLn(124)}, 3915 (LV_{\{1\}})_{LLn(43)}, 3916 (LV_{\{2\}})_{LLn(104)}$
 $3917 [\{542\} thp, FG_{0,0}, Wdh(7834)], 3918 (LV_{\{3\}})_{LLn(658)}, 3919 [\{543\} thp, FG_{0,0}, Wdh(7838)],$
 $3920 (LV_{\{4\}})_{LLn(27)}$
 $3921 (LV_{\{4\}})_{LLn(1310)}, 3922 (LV_{\{5\}})_{LLn(92)}, 3923 [\{544\} thp, FG_{0,0}, Wdh(7846)],$
 $3924 (LV_{\{5\}})_{LLn(119)}$
 $3925 (LV_{\{1\}})_{LLn(167)}, 3926 (LV_{\{4\}})_{LLn(166)}, 3927 (LV_{\{4\}})_{LLn(38)}, 3928 (LV_{\{6\}})_{LLn(497)}$
 $3929 [\{545\} thp, FG_{0,1}, Wdh(11783)], 3930 (LV_{\{4\}})_{LLn(141)}, 3931 [\{546\} thp, FG_{0,0}, Wdh(7862)],$
 $3932 (LV_{\{4\}})_{LLn(987)}$
 $3933 (LV_{\{2\}})_{LLn(48)}, 3934 (LV_{\{4\}})_{LLn(290)}, 3935 (LV_{\{2\}})_{LLn(792)}, 3936 (LV_{\{2\}})_{LLn(54)}$
 $3937 (LV_{\{4\}})_{LLn(158)}, 3938 (LV_{\{5\}})_{LLn(192)}, 3939 (LV_{\{2\}})_{LLn(117)}, 3940 (LV_{\{6\}})_{LLn(206)}$
 $3941 (LV_{\{2\}})_{LLn(570)}, 3942 (LV_{\{5\}})_{LLn(84)}, 3943 [\{547\} thp, FG_{0,1}, Wdh(11821)],$
 $3944 (LV_{\{2\}})_{LLn(52)}$
 $3945 (LV_{\{1\}})_{LLn(271)}, 3946 (LV_{\{2\}})_{LLn(1975)}, 3947 [\{548\} thp, FG_{0,0}, Wdh(7894)],$
 $3948 (LV_{\{1\}})_{LLn(61)}$
 $3949 (LV_{\{6\}})_{LLn(370)}, 3950 (LV_{\{5\}})_{LLn(91)}, 3951 (LV_{\{7\}})_{LLn(445)}, 3952 (LV_{\{2\}})_{LLn(40)}$
 $3953 (LV_{\{5\}})_{LLn(126)}, 3954 (LV_{\{2\}})_{LLn(664)}, 3955 (LV_{\{5\}})_{LLn(125)}, 3956 (LV_{\{5\}})_{LLn(70)}$
 $3957 (LV_{\{7\}})_{LLn(1322)}, 3958 (LV_{\{5\}})_{LLn(1981)}, 3959 (LV_{\{5\}})_{LLn(144)}, 3960 (LV_{\{2\}})_{LLn(28)}$
 $3961 (LV_{\{2\}})_{LLn(250)}, 3962 (LV_{\{6\}})_{LLn(292)}, 3963 (LV_{\{5\}})_{LLn(1324)}, 3964 (LV_{\{6\}})_{LLn(995)}$
 $3965 (LV_{\{1\}})_{LLn(79)}, 3966 (LV_{\{3\}})_{LLn(666)}, 3967 [\{549\} thp, FG_{0,1}, Wdh(11903)],$
 $3968 (LV_{\{2\}})_{LLn(45)}$

3969 $(LV_{\{5\}})_{LLn(26)}$, 3970 $(LV_{\{6\}})_{LLn(404)}$, 3971 $(LV_{\{5\}})_{LLn(49)}$, 3972 $(LV_{\{3\}})_{LLn(338)}$
 3973 $(LV_{\{4\}})_{LLn(166)}$, 3974 $(LV_{\{4\}})_{LLn(1989)}$, 3975 $(LV_{\{5\}})_{LLn(66)}$, 3976 $(LV_{\{5\}})_{LLn(84)}$
 3977 $(LV_{\{3\}})_{LLn(138)}$, 3978 $(LV_{\{4\}})_{LLn(38)}$, 3979 $(LV_{\{5\}})_{LLn(196)}$, 3980 $(LV_{\{4\}})_{LLn(208)}$
 3981 $(LV_{\{6\}})_{LLn(1330)}$, 3982 $(LV_{\{3\}})_{LLn(194)}$, 3983 $(LV_{\{5\}})_{LLn(576)}$, 3984 $(LV_{\{6\}})_{LLn(94)}$
 3985 $(LV_{\{7\}})_{FAC_{5, 797}^{SUM(802)}}$, 3986 $(LV_{\{3\}})_{LLn(1995)}$, 3987 $(LV_{\{1\}})_{LLn(449)}$,
 3988 $(LV_{\{2\}})_{LLn(1001)}$
 3989 $[\{550\} \text{ thp, } FG_{0, 0}, Wdh(7978)]$, 3990 $(LV_{\{3\}})_{FAC_{2, 3, 5, 7, 19}^{SUM(36)}}$, 3991 $(LV_{\{2\}})_{LLn(320)}$,
 3992 $(LV_{\{7\}})_{LLn(505)}$
 3993 $(LV_{\{3\}})_{LLn(36)}$, 3994 $(LV_{\{1\}})_{LLn(1999)}$, 3995 $(LV_{\{6\}})_{FAC_{5, 17, 47}^{SUM(69)}}$,
 3996 $(LV_{\{3\}})_{LLn(50)}$
 3997 $(LV_{\{4\}})_{LLn(578)}$, 3998 $(LV_{\{6\}})_{LLn(2001)}$, 3999 $(LV_{\{5\}})_{LLn(77)}$,
 4000 $(LV_{\{3\}})_{FAC_{2, 2, 2, 2, 2, 5, 5, 5}^{SUM(25)}}$
 $4000_{FAC_{2, 2, 2, 2, 2, 5, 5, 5}^{SUM(25)}} LV_{\{3\}} = LvCh(25, 10, 7)$
 4001 $[\{551\} \text{ thp, } FG_{0, 0}, Wdh(8002)]$, 4002 $(LV_{\{3\}})_{LLn(57)}$, 4003 $[\{552\} \text{ thp, } FG_{0, 1}, Wdh(12011)]$,
 4004 $(LV_{\{3\}})_{LLn(35)}$
 4005 $(LV_{\{5\}})_{LLn(100)}$, 4006 $(LV_{\{6\}})_{LLn(2005)}$, 4007 $[\{553\} \text{ thp, } FG_{0, 0}, Wdh(8014)]$,
 4008 $(LV_{\{2\}})_{LLn(176)}$
 4009 $(LV_{\{4\}})_{LLn(230)}$, 4010 $(LV_{\{6\}})_{LLn(408)}$, 4011 $(LV_{\{6\}})_{LLn(201)}$, 4012 $(LV_{\{2\}})_{LLn(80)}$
 4013 $[\{554\} \text{ thp, } FG_{1, 0}, Wdh(4013)]$, 4014 $(LV_{\{4\}})_{LLn(231)}$, 4015 $(LV_{\{1\}})_{LLn(89)}$,
 4016 $(LV_{\{6\}})_{LLn(259)}$

4017 $(LV_{\{5\}})_{LLn(119)}$, 4018 $(LV_{\{3\}})_{LLn(57)}$, 4019 $[\{555\} \text{ thp}, FG_{0,0}, Wdh(8038)]$,
 4020 $(LV_{\{1\}})_{LLn(79)}$
 4021 $[\{556\} \text{ thp}, FG_{0,0}, Wdh(8042)]$, 4022 $(LV_{\{3\}})_{LLn(2013)}$, 4023 $(LV_{\{4\}})_{LLn(158)}$,
 4024 $(LV_{\{1\}})_{LLn(509)}$
 4025 $(LV_{\{2\}})_{LLn(40)}$, 4026 $(LV_{\{5\}})_{LLn(77)}$, 4027 $[\{557\} \text{ thp}, FG_{0,1}, Wdh(12097)]$,
 4028 $(LV_{\{2\}})_{LLn(76)}$
 4029 $(LV_{\{2\}})_{LLn(99)}$, 4030 $(LV_{\{5\}})_{LLn(51)}$, 4031 $(LV_{\{5\}})_{LLn(168)}$, 4032 $(LV_{\{3\}})_{LLn(25)}$
 4033 $(LV_{\{3\}})_{LLn(146)}$, 4034 $(LV_{\{5\}})_{LLn(2019)}$, 4035 $(LV_{\{1\}})_{LLn(277)}$, 4036 $(LV_{\{1\}})_{LLn(1013)}$
 4037 $(LV_{\{5\}})_{LLn(378)}$, 4038 $(LV_{\{3\}})_{LLn(678)}$, 4039 $(LV_{\{2\}})_{LLn(584)}$, 4040 $(LV_{\{5\}})_{LLn(112)}$
 4041 $(LV_{\{4\}})_{LLn(455)}$, 4042 $(LV_{\{5\}})_{LLn(92)}$, 4043 $(LV_{\{5\}})_{LLn(324)}$, 4044 $(LV_{\{6\}})_{LLn(344)}$
 4045 $(LV_{\{4\}})_{LLn(814)}$, 4046 $(LV_{\{1\}})_{LLn(43)}$, 4047 $(LV_{\{3\}})_{LLn(93)}$, 4048 $(LV_{\{3\}})_{LLn(42)}$
 4049 $[\{558\} \text{ thp}, FG_{0,0}, Wdh(8098)]$, 4050 $(LV_{\{4\}})_{LLn(24)}$, 4051 $[\{559\} \text{ thp}, FG_{0,1}, Wdh(12157)]$,
 4052 $(LV_{\{6\}})_{LLn(1017)}$
 4053 $(LV_{\{4\}})_{LLn(203)}$, 4054 $(LV_{\{1\}})_{LLn(2029)}$, 4055 $(LV_{\{3\}})_{LLn(816)}$, 4056 $(LV_{\{3\}})_{LLn(35)}$
 4057 $[\{560\} \text{ thp}, FG_{0,0}, Wdh(8114)]$, 4058 $(LV_{\{4\}})_{LLn(2031)}$, 4059 $(LV_{\{2\}})_{LLn(58)}$,
 4060 $(LV_{\{2\}})_{LLn(45)}$
 4061 $(LV_{\{5\}})_{LLn(162)}$, 4062 $(LV_{\{6\}})_{LLn(682)}$, 4063 $(LV_{\{5\}})_{LLn(256)}$, 4064 $(LV_{\{1\}})_{LLn(137)}$
 4065 $(LV_{\{2\}})_{LLn(279)}$, 4066 $(LV_{\{5\}})_{LLn(128)}$, 4067 $(LV_{\{1\}})_{LLn(97)}$, 4068 $(LV_{\{6\}})_{LLn(123)}$
 4069 $(LV_{\{3\}})_{LLn(326)}$, 4070 $(LV_{\{5\}})_{LLn(55)}$, 4071 $(LV_{\{3\}})_{LLn(85)}$, 4072 $(LV_{\{3\}})_{LLn(515)}$

$4073 \left[\{561\} \text{ thp}, FG_{0,0}, Wdh(8146) \right], 4074 (LV_{\{1\}})_{LLn(109)}, 4075 (LV_{\{1\}})_{LLn(173)},$
 $4076 (LV_{\{3\}})_{LLn(1023)}$

$4077 (LV_{\{5\}})_{LLn(160)}, 4078 (LV_{\{6\}})_{LLn(2041)}, 4079 \left[\{562\} \text{ thp}, FG_{0,0}, Wdh(8158) \right],$
 $4080 (LV_{\{5\}})_{LLn(33)}$

$4081 (LV_{\{1\}})_{LLn(71)}, 4082 (LV_{\{2\}})_{LLn(172)}, 4083 (LV_{\{5\}})_{LLn(1364)}, 4084 (LV_{\{6\}})_{LLn(1025)}$

$4085 (LV_{\{1\}})_{FAC_{5,19,43} SUM(67)}, 4086 (LV_{\{3\}})_{LLn(235)}, 4087 (LV_{\{5\}})_{LLn(128)},$
 $4088 (LV_{\{3\}})_{LLn(86)}$

$4089 (LV_{\{1\}})_{LLn(79)}, 4090 (LV_{\{2\}})_{FAC_{2,5,409} SUM(416)}, 4091 \left[\{563\} \text{ thp}, FG_{0,1}, Wdh(12263) \right],$
 $4092 (LV_{\{5\}})_{LLn(49)}$

$4093 \left[\{564\} \text{ thp}, FG_{0,0}, Wdh(8186) \right], 4094 (LV_{\{5\}})_{LLn(114)}, 4095 (LV_{\{1\}})_{FAC_{3,3,5,7,13} SUM(31)},$
 $4096 (LV_{\{4\}})_{LLn(24)}$

$4097 (LV_{\{3\}})_{LLn(258)}, 4098 (LV_{\{6\}})_{LLn(688)}, 4099 \left[\{565\} \text{ thp}, FG_{0,0}, Wdh(8198) \right],$
 $4100 (LV_{\{5\}})_{FAC_{2,2,5,5,41} SUM(55)}$

$4101 (LV_{\{6\}})_{LLn(1370)}, 4102 (LV_{\{3\}})_{LLn(302)}, 4103 (LV_{\{2\}})_{LLn(384)}, 4104 (LV_{\{2\}})_{LLn(34)}$

$4105 (LV_{\{5\}})_{LLn(826)}, 4106 (LV_{\{4\}})_{LLn(2055)}, 4107 (LV_{\{5\}})_{LLn(77)}, 4108 (LV_{\{2\}})_{LLn(96)}$

$4109 (LV_{\{3\}})_{LLn(594)}, 4110 (LV_{\{2\}})_{LLn(147)}, 4111 \left[\{566\} \text{ thp}, FG_{0,0}, Wdh(8222) \right],$
 $4112 (LV_{\{3\}})_{LLn(265)}$

$4113 (LV_{\{1\}})_{LLn(463)}, 4114 (LV_{\{1\}})_{LLn(41)}, 4115 (LV_{\{6\}})_{LLn(828)}, 4116 (LV_{\{2\}})_{LLn(28)}$

$4117 (LV_{\{2\}})_{LLn(202)}, 4118 (LV_{\{3\}})_{LLn(102)}, 4119 (LV_{\{2\}})_{LLn(1376)}, 4120 (LV_{\{5\}})_{LLn(114)}$

$4121 (LV_{\{4\}})_{LLn(330)}, 4122 (LV_{\{3\}})_{LLn(237)}, 4123 (LV_{\{3\}})_{LLn(57)}, 4124 (LV_{\{3\}})_{LLn(1035)}$

$4125 (LV_{\{1\}})_{LLn(29)}, 4126 (LV_{\{2\}})_{LLn(2065)}, 4127 [\{567\} thp, FG_{0,0}, Wdh(8254)],$
 $4128 (LV_{\{2\}})_{LLn(56)}$

$4129 [\{568\} thp, FG_{0,0}, Wdh(8258)], 4130 (LV_{\{1\}})_{LLn(73)}, 4131 (LV_{\{3\}})_{LLn(32)},$
 $4132 (LV_{\{6\}})_{LLn(1037)}$

$4133 [\{569\} thp, FG_{0,1}, Wdh(12401)], 4134 (LV_{\{1\}})_{LLn(71)}, 4135 (LV_{\{4\}})_{LLn(832)},$
 $4136 (LV_{\{3\}})_{LLn(64)}$

$4137 (LV_{\{2\}})_{LLn(207)}, 4138 (LV_{\{6\}})_{LLn(2071)}, 4139 [\{570\} thp, FG_{0,0}, Wdh(8278)],$
 $4140 (LV_{\{4\}})_{LLn(38)}$

$4141 (LV_{\{2\}})_{LLn(142)}, 4142 (LV_{\{5\}})_{LLn(130)}, 4143 (LV_{\{2\}})_{LLn(1384)}, 4144 (LV_{\{2\}})_{LLn(52)}$

$4145 (LV_{\{6\}})_{LLn(834)}, 4146 (LV_{\{5\}})_{LLn(696)}, 4147 (LV_{\{1\}})_{LLn(53)}, 4148 (LV_{\{2\}})_{LLn(82)}$

$4149 (LV_{\{1\}})_{LLn(467)}, 4150 (LV_{\{5\}})_{LLn(95)}, 4151 (LV_{\{2\}})_{LLn(600)}, 4152 (LV_{\{3\}})_{LLn(182)}$

$4153 [\{571\} thp, FG_{0,0}, Wdh(8306)], 4154 (LV_{\{5\}})_{LLn(100)}, 4155 (LV_{\{5\}})_{LLn(285)},$
 $4156 (LV_{\{6\}})_{LLn(1043)}$

$4157 [\{572\} thp, FG_{0,0}, Wdh(8314)], 4158 (LV_{\{1\}})_{LLn(29)}, 4159 [\{573\} thp, FG_{0,0}, Wdh(8318)],$
 $4160 (LV_{\{3\}})_{LLn(30)}$

$4161 (LV_{\{5\}})_{LLn(95)}, 4162 (LV_{\{1\}})_{LLn(2083)}, 4163 (LV_{\{5\}})_{LLn(204)}, 4164 (LV_{\{4\}})_{LLn(354)}$

$4165 (LV_{\{3\}})_{LLn(36)}, 4166 (LV_{\{3\}})_{LLn(2085)}, 4167 (LV_{\{7\}})_{LLn(469)}, 4168 (LV_{\{3\}})_{LLn(527)}$

$4169 (LV_{\{2\}})_{LLn(390)}, 4170 (LV_{\{1\}})_{LLn(149)}, 4171 (LV_{\{5\}})_{LLn(140)}, 4172 (LV_{\{5\}})_{LLn(160)}$

$4173 (LV_{\{6\}})_{LLn(123)}, 4174 (LV_{\{1\}})_{LLn(2089)}, 4175 (LV_{\{7\}})_{LLn(177)}, 4176 (LV_{\{1\}})_{LLn(43)}$

$4177 [\{574\} thp, FG_{0,0}, Wdh(8354)], 4178 (LV_{\{2\}})_{LLn(2091)}, 4179 (LV_{\{4\}})_{LLn(209)},$
 $4180 (LV_{\{5\}})_{LLn(39)}$

4181 $(LV_{\{5\}})_{LLn(150)}$, 4182 $(LV_{\{2\}})_{LLn(63)}$, 4183 $(LV_{\{2\}})_{LLn(136)}$, 4184 $(LV_{\{5\}})_{LLn(529)}$
 4185 $(LV_{\{2\}})_{FAC_{3, 3, 3, 5, 31}^{SUM(45)}}$, 4186 $(LV_{\{2\}})_{LLn(45)}$, 4187 $(LV_{\{5\}})_{LLn(132)}$,
 4188 $(LV_{\{4\}})_{LLn(356)}$
 4189 $(LV_{\{5\}})_{LLn(130)}$, 4190 $(LV_{\{3\}})_{FAC_{2, 5, 419}^{SUM(426)}}$, 4191 $(LV_{\{4\}})_{LLn(141)}$,
 4192 $(LV_{\{4\}})_{LLn(141)}$
 4193 $(LV_{\{7\}})_{LLn(606)}$, 4194 $(LV_{\{1\}})_{LLn(241)}$, 4195 $(LV_{\{4\}})_{FAC_{5, 839}^{SUM(844)}}$,
 4196 $(LV_{\{4\}})_{LLn(1053)}$
 4197 $(LV_{\{4\}})_{LLn(1402)}$, 4198 $(LV_{\{3\}})_{LLn(2101)}$, 4199 $(LV_{\{5\}})_{LLn(49)}$,
 4200 $(LV_{\{5\}})_{FAC_{2, 2, 2, 3, 5, 5, 7}^{SUM(26)}}$
 4201 $[\{575\} \text{ thp}, FG_{0, 1}, Wdh(12589)]$, 4202 $(LV_{\{5\}})_{LLn(204)}$, 4203 $(LV_{\{3\}})_{LLn(473)}$,
 4204 $(LV_{\{6\}})_{LLn(1055)}$
 4205 $(LV_{\{2\}})_{LLn(63)}$, 4206 $(LV_{\{4\}})_{LLn(706)}$, 4207 $(LV_{\{2\}})_{LLn(608)}$, 4208 $(LV_{\{1\}})_{LLn(271)}$
 4209 $(LV_{\{4\}})_{LLn(87)}$, 4210 $(LV_{\{4\}})_{LLn(428)}$, 4211 $[\{576\} \text{ thp}, FG_{0, 0}, Wdh(8422)]$,
 4212 $(LV_{\{1\}})_{LLn(29)}$
 4213 $(LV_{\{2\}})_{LLn(394)}$, 4214 $(LV_{\{1\}})_{LLn(59)}$, 4215 $(LV_{\{3\}})_{LLn(289)}$, 4216 $(LV_{\{2\}})_{LLn(54)}$
 4217 $[\{577\} \text{ thp}, FG_{0, 1}, Wdh(12647)]$, 4218 $(LV_{\{1\}})_{LLn(61)}$, 4219 $[\{578\} \text{ thp}, FG_{0, 0}, Wdh(8438)]$,
 4220 $(LV_{\{5\}})_{LLn(220)}$
 4221 $(LV_{\{2\}})_{LLn(80)}$, 4222 $(LV_{\{1\}})_{LLn(2113)}$, 4223 $(LV_{\{5\}})_{LLn(144)}$, 4224 $(LV_{\{2\}})_{LLn(28)}$
 4225 $(LV_{\{3\}})_{LLn(36)}$, 4226 $(LV_{\{3\}})_{LLn(2115)}$, 4227 $(LV_{\{6\}})_{LLn(1412)}$, 4228 $(LV_{\{5\}})_{LLn(162)}$
 4229 $[\{579\} \text{ thp}, FG_{0, 0}, Wdh(8458)]$, 4230 $(LV_{\{3\}})_{LLn(60)}$, 4231 $[\{580\} \text{ thp}, FG_{0, 0}, Wdh(8462)]$,

$$4232 (LV_{\{2\}})_{LLn(52)}$$

$$4233 (LV_{\{1\}})_{LLn(103)}, 4234 (LV_{\{2\}})_{LLn(104)}, 4235 (LV_{\{2\}})_{LLn(34)}, 4236 (LV_{\{2\}})_{LLn(360)}$$

$$4237 (LV_{\{5\}})_{LLn(242)}, 4238 (LV_{\{6\}})_{LLn(178)}, 4239 (LV_{\{4\}})_{LLn(166)}, 4240 (LV_{\{5\}})_{LLn(66)}$$

$$4241 [\{581\} thp, FG_{0,0}, Wdh(8482)], 4242 (LV_{\{1\}})_{LLn(113)}, 4243 [\{582\} thp, FG_{0,0}, Wdh(8486)],$$

$$4244 (LV_{\{2\}})_{LLn(1065)}$$

$$4245 (LV_{\{6\}})_{LLn(291)}, 4246 (LV_{\{6\}})_{LLn(206)}, 4247 (LV_{\{5\}})_{LLn(168)}, 4248 (LV_{\{1\}})_{LLn(71)}$$

$$4249 (LV_{\{8\}})_{LLn(614)}, 4250 (LV_{\{2\}})_{LLn(34)}, 4251 (LV_{\{5\}})_{LLn(125)}, 4252 (LV_{\{3\}})_{LLn(1067)}$$

$$4253 [\{583\} thp, FG_{0,0}, Wdh(8506)], 4254 (LV_{\{2\}})_{LLn(714)}, 4255 (LV_{\{5\}})_{LLn(65)},$$

$$4256 (LV_{\{3\}})_{LLn(36)}$$

$$4257 (LV_{\{3\}})_{LLn(60)}, 4258 (LV_{\{1\}})_{LLn(2131)}, 4259 [\{584\} thp, FG_{0,0}, Wdh(8518)],$$

$$4260 (LV_{\{1\}})_{LLn(83)}$$

$$4261 [\{585\} thp, FG_{0,1}, Wdh(12791)], 4262 (LV_{\{3\}})_{LLn(2133)}, 4263 (LV_{\{4\}})_{LLn(46)},$$

$$4264 (LV_{\{3\}})_{LLn(60)}$$

$$4265 (LV_{\{2\}})_{LLn(858)}, 4266 (LV_{\{2\}})_{LLn(90)}, 4267 (LV_{\{2\}})_{LLn(268)}, 4268 (LV_{\{5\}})_{LLn(112)}$$

$$4269 (LV_{\{3\}})_{LLn(1426)}, 4270 (LV_{\{2\}})_{LLn(75)}, 4271 [\{586\} thp, FG_{0,0}, Wdh(8542)],$$

$$4272 (LV_{\{5\}})_{LLn(100)}$$

$$4273 [\{587\} thp, FG_{0,0}, Wdh(8546)], 4274 (LV_{\{4\}})_{LLn(2139)}, 4275 (LV_{\{3\}})_{LLn(35)},$$

$$4276 (LV_{\{6\}})_{LLn(1073)}$$

$$4277 (LV_{\{1\}})_{LLn(67)}, 4278 (LV_{\{1\}})_{LLn(59)}, 4279 (LV_{\{5\}})_{LLn(400)}, 4280 (LV_{\{2\}})_{LLn(118)}$$

$$4281 (LV_{\{2\}})_{LLn(1430)}, 4282 (LV_{\{1\}})_{LLn(2143)}, 4283 [\{588\} thp, FG_{0,0}, Wdh(8566)],$$

$$4284 (LV_{\{2\}})_{LLn(34)}$$

4285 $(LV_{\{2\}})_{FAC_{5, 857}^{SUM(862)}}$, 4286 $(LV_{\{4\}})_{LLn(2145)}$, 4287 $(LV_{\{5\}})_{LLn(1432)}$,

4288 $(LV_{\{1\}})_{LLn(79)}$

4289 $[\{589\} \text{ thp}, FG_{0, 0}, Wdh(8578)]$, 4290 $(LV_{\{2\}})_{FAC_{2, 3, 5, 11, 13}^{SUM(34)}}$, 4291 $(LV_{\{3\}})_{LLn(620)}$,

4292 $(LV_{\{5\}})_{LLn(70)}$

4293 $(LV_{\{5\}})_{LLn(65)}$, 4294 $(LV_{\{7\}})_{LLn(134)}$, 4295 $(LV_{\{2\}})_{FAC_{5, 859}^{SUM(864)}}$,

4296 $(LV_{\{6\}})_{LLn(188)}$

4297 $[\{590\} \text{ thp}, FG_{0, 0}, Wdh(8594)]$, 4298 $(LV_{\{2\}})_{LLn(316)}$, 4299 $(LV_{\{5\}})_{LLn(1436)}$,

4300 $(LV_{\{3\}})_{FAC_{2, 2, 5, 5, 43}^{SUM(57)}}$

4301 $(LV_{\{5\}})_{LLn(51)}$, 4302 $(LV_{\{4\}})_{LLn(247)}$, 4303 $(LV_{\{6\}})_{LLn(344)}$, 4304 $(LV_{\{1\}})_{LLn(277)}$

4305 $(LV_{\{2\}})_{LLn(56)}$, 4306 $(LV_{\{3\}})_{LLn(2155)}$, 4307 $(LV_{\{5\}})_{LLn(132)}$, 4308 $(LV_{\{6\}})_{LLn(366)}$

4309 $(LV_{\{5\}})_{LLn(170)}$, 4310 $(LV_{\{6\}})_{LLn(438)}$, 4311 $(LV_{\{4\}})_{LLn(485)}$, 4312 $(LV_{\{1\}})_{LLn(31)}$

4313 $(LV_{\{5\}})_{LLn(246)}$, 4314 $(LV_{\{5\}})_{LLn(724)}$, 4315 $(LV_{\{4\}})_{LLn(868)}$, 4316 $(LV_{\{5\}})_{LLn(100)}$

4317 $(LV_{\{6\}})_{LLn(1442)}$, 4318 $(LV_{\{3\}})_{LLn(146)}$, 4319 $(LV_{\{5\}})_{LLn(624)}$, 4320 $(LV_{\{4\}})_{LLn(24)}$

4321 $(LV_{\{6\}})_{LLn(178)}$, 4322 $(LV_{\{2\}})_{LLn(2163)}$, 4323 $(LV_{\{3\}})_{LLn(145)}$, 4324 $(LV_{\{6\}})_{LLn(74)}$

4325 $(LV_{\{4\}})_{LLn(183)}$, 4326 $(LV_{\{3\}})_{LLn(115)}$, 4327 $[\{591\} \text{ thp}, FG_{0, 0}, Wdh(8654)]$,

4328 $(LV_{\{1\}})_{LLn(547)}$

4329 $(LV_{\{2\}})_{LLn(56)}$, 4330 $(LV_{\{3\}})_{LLn(440)}$, 4331 $(LV_{\{5\}})_{LLn(132)}$, 4332 $(LV_{\{2\}})_{LLn(45)}$

4333 $(LV_{\{6\}})_{LLn(626)}$, 4334 $(LV_{\{2\}})_{LLn(210)}$, 4335 $(LV_{\{3\}})_{LLn(42)}$, 4336 $(LV_{\{2\}})_{LLn(279)}$

4337 $[\{592\} \text{ thp}, FG_{0, 1}, Wdh(13003)]$, 4338 $(LV_{\{4\}})_{LLn(249)}$, 4339 $[\{593\} \text{ thp}, FG_{0, 0}, Wdh(8678)]$,

4340 $(LV_{\{1\}})_{LLn(47)}$
 4341 $(LV_{\{2\}})_{LLn(1450)}$, 4342 $(LV_{\{3\}})_{LLn(182)}$, 4343 $(LV_{\{5\}})_{LLn(144)}$, 4344 $(LV_{\{6\}})_{LLn(190)}$
 4345 $(LV_{\{5\}})_{LLn(95)}$, 4346 $(LV_{\{2\}})_{LLn(96)}$, 4347 $(LV_{\{5\}})_{LLn(39)}$, 4348 $(LV_{\{1\}})_{LLn(1091)}$
 4349 $[\{594\} \text{ thp}, FG_{0,0}, Wdh(8698)]$, 4350 $(LV_{\{5\}})_{LLn(44)}$, 4351 $(LV_{\{2\}})_{LLn(248)}$,
 4352 $(LV_{\{5\}})_{LLn(33)}$
 4353 $(LV_{\{6\}})_{LLn(1454)}$, 4354 $(LV_{\{2\}})_{LLn(320)}$, 4355 $(LV_{\{3\}})_{LLn(85)}$, 4356 $(LV_{\{3\}})_{LLn(32)}$
 4357 $[\{595\} \text{ thp}, FG_{0,0}, Wdh(8714)]$, 4358 $(LV_{\{4\}})_{LLn(2181)}$, 4359 $(LV_{\{3\}})_{LLn(1456)}$,
 4360 $(LV_{\{5\}})_{LLn(120)}$
 4361 $(LV_{\{1\}})_{LLn(103)}$, 4362 $(LV_{\{5\}})_{LLn(732)}$, 4363 $[\{596\} \text{ thp}, FG_{0,1}, Wdh(13093)]$,
 4364 $(LV_{\{4\}})_{LLn(1095)}$
 4365 $(LV_{\{2\}})_{LLn(108)}$, 4366 $(LV_{\{5\}})_{LLn(98)}$, 4367 $(LV_{\{6\}})_{LLn(408)}$, 4368 $(LV_{\{1\}})_{LLn(31)}$
 4369 $(LV_{\{2\}})_{LLn(274)}$, 4370 $(LV_{\{5\}})_{LLn(49)}$, 4371 $(LV_{\{3\}})_{LLn(81)}$, 4372 $(LV_{\{1\}})_{LLn(1097)}$
 4373 $[\{597\} \text{ thp}, FG_{0,1}, Wdh(13127)]$, 4374 $(LV_{\{1\}})_{LLn(23)}$, 4375 $(LV_{\{4\}})_{LLn(27)}$,
 4376 $(LV_{\{4\}})_{LLn(553)}$
 4377 $(LV_{\{7\}})_{LLn(1462)}$, 4378 $(LV_{\{4\}})_{LLn(212)}$, 4379 $(LV_{\{5\}})_{LLn(180)}$, 4380 $(LV_{\{3\}})_{LLn(85)}$
 4381 $(LV_{\{2\}})_{LLn(350)}$, 4382 $(LV_{\{4\}})_{LLn(322)}$, 4383 $(LV_{\{5\}})_{LLn(493)}$, 4384 $(LV_{\{2\}})_{LLn(147)}$
 4385 $(LV_{\{3\}})_{FAC_{5,877}SUM(882)}$, 4386 $(LV_{\{5\}})_{LLn(65)}$, 4387 $(LV_{\{2\}})_{LLn(148)}$,
 4388 $(LV_{\{7\}})_{LLn(1101)}$
 4389 $(LV_{\{2\}})_{LLn(40)}$, 4390 $(LV_{\{6\}})_{FAC_{2,5,439}SUM(446)}$, 4391 $[\{598\} \text{ thp}, FG_{0,0}, Wdh(8782)]$,
 4392 $(LV_{\{1\}})_{LLn(73)}$

4393 $(LV_{\{2\}})_{LLn(214)}$, 4394 $(LV_{\{1\}})_{LLn(41)}$, 4395 $(LV_{\{4\}})_{FAC_{3, 5, 293}SUM(301)}$,
 4396 $(LV_{\{5\}})_{LLn(168)}$
 4397 $[\{599\} thp, FG_{0, 0}, Wdh(8794)]$, 4398 $(LV_{\{6\}})_{LLn(738)}$, 4399 $(LV_{\{2\}})_{LLn(136)}$,
 4400 $(LV_{\{1\}})_{FAC_{2, 2, 2, 2, 5, 5, 11}SUM(29)}$
 4401 $(LV_{\{2\}})_{LLn(172)}$, 4402 $(LV_{\{2\}})_{LLn(104)}$, 4403 $(LV_{\{1\}})_{LLn(61)}$, 4404 $(LV_{\{4\}})_{LLn(374)}$
 4405 $(LV_{\{8\}})_{LLn(886)}$, 4406 $(LV_{\{4\}})_{LLn(2205)}$, 4407 $(LV_{\{5\}})_{LLn(129)}$, 4408 $(LV_{\{2\}})_{LLn(54)}$
 4409 $[\{600\} thp, FG_{1, 0}, Wdh(4409)]$, 4410 $(LV_{\{4\}})_{LLn(27)}$, 4411 $(LV_{\{2\}})_{LLn(412)}$,
 4412 $(LV_{\{4\}})_{LLn(1107)}$
 4413 $(LV_{\{3\}})_{LLn(1474)}$, 4414 $(LV_{\{7\}})_{LLn(2209)}$, 4415 $(LV_{\{5\}})_{LLn(888)}$, 4416 $(LV_{\{4\}})_{LLn(38)}$
 4417 $(LV_{\{4\}})_{LLn(638)}$, 4418 $(LV_{\{2\}})_{LLn(96)}$, 4419 $(LV_{\{6\}})_{LLn(497)}$, 4420 $(LV_{\{5\}})_{LLn(39)}$
 4421 $[\{601\} thp, FG_{0, 0}, Wdh(8842)]$, 4422 $(LV_{\{1\}})_{LLn(83)}$, 4423 $[\{602\} thp, FG_{0, 0}, Wdh(8846)]$,
 4424 $(LV_{\{5\}})_{LLn(92)}$
 4425 $(LV_{\{3\}})_{LLn(72)}$, 4426 $(LV_{\{3\}})_{LLn(2215)}$, 4427 $(LV_{\{2\}})_{LLn(252)}$, 4428 $(LV_{\{2\}})_{LLn(54)}$
 4429 $(LV_{\{3\}})_{LLn(146)}$, 4430 $(LV_{\{5\}})_{LLn(450)}$, 4431 $(LV_{\{4\}})_{LLn(221)}$, 4432 $(LV_{\{5\}})_{LLn(285)}$
 4433 $(LV_{\{5\}})_{LLn(55)}$, 4434 $(LV_{\{3\}})_{LLn(744)}$, 4435 $(LV_{\{2\}})_{LLn(892)}$, 4436 $(LV_{\{3\}})_{LLn(1113)}$
 4437 $(LV_{\{2\}})_{LLn(52)}$, 4438 $(LV_{\{3\}})_{LLn(326)}$, 4439 $(LV_{\{5\}})_{LLn(216)}$, 4440 $(LV_{\{5\}})_{LLn(51)}$
 4441 $[\{603\} thp, FG_{0, 0}, Wdh(8882)]$, 4442 $(LV_{\{5\}})_{LLn(2223)}$, 4443 $(LV_{\{4\}})_{LLn(1484)}$,
 4444 $(LV_{\{6\}})_{LLn(116)}$
 4445 $(LV_{\{1\}})_{LLn(139)}$, 4446 $(LV_{\{2\}})_{LLn(40)}$, 4447 $[\{604\} thp, FG_{0, 1}, Wdh(13339)]$,
 4448 $(LV_{\{1\}})_{LLn(149)}$

4449 $(LV_{\{7\}})_{LLn(1486)}$, 4450 $(LV_{\{1\}})_{LLn(101)}$, 4451 $[\{605\} \text{ thp}, FG_{0,0}, Wdh(8902)]$,
 4452 $(LV_{\{1\}})_{LLn(67)}$
 4453 $(LV_{\{7\}})_{LLn(134)}$, 4454 $(LV_{\{5\}})_{LLn(150)}$, 4455 $(LV_{\{2\}})_{LLn(28)}$, 4456 $(LV_{\{1\}})_{LLn(563)}$
 4457 $[\{606\} \text{ thp}, FG_{1,0}, Wdh(4457)]$, 4458 $(LV_{\{4\}})_{LLn(748)}$, 4459 $(LV_{\{2\}})_{LLn(34)}$,
 4460 $(LV_{\{4\}})_{LLn(232)}$
 4461 $(LV_{\{6\}})_{LLn(1490)}$, 4462 $(LV_{\{3\}})_{LLn(122)}$, 4463 $[\{607\} \text{ thp}, FG_{0,0}, Wdh(8926)]$,
 4464 $(LV_{\{2\}})_{LLn(45)}$
 4465 $(LV_{\{1\}})_{LLn(71)}$, 4466 $(LV_{\{5\}})_{LLn(49)}$, 4467 $(LV_{\{5\}})_{LLn(1492)}$, 4468 $(LV_{\{6\}})_{LLn(1121)}$
 4469 $(LV_{\{5\}})_{LLn(150)}$, 4470 $(LV_{\{3\}})_{LLn(159)}$, 4471 $(LV_{\{5\}})_{LLn(280)}$, 4472 $(LV_{\{6\}})_{LLn(62)}$
 4473 $(LV_{\{5\}})_{LLn(84)}$, 4474 $(LV_{\{1\}})_{LLn(2239)}$, 4475 $(LV_{\{5\}})_{LLn(189)}$, 4476 $(LV_{\{3\}})_{LLn(380)}$
 4477 $(LV_{\{1\}})_{LLn(59)}$, 4478 $(LV_{\{6\}})_{LLn(2241)}$, 4479 $(LV_{\{3\}})_{LLn(1496)}$, 4480 $(LV_{\{5\}})_{LLn(26)}$
 4481 $[\{608\} \text{ thp}, FG_{0,0}, Wdh(8962)]$, 4482 $(LV_{\{6\}})_{LLn(94)}$, 4483 $[\{609\} \text{ thp}, FG_{0,1}, Wdh(13457)]$,
 4484 $(LV_{\{2\}})_{LLn(82)}$
 4485 $(LV_{\{5\}})_{FAC_{3,5,13,23}^{SUM(44)}}$, 4486 $(LV_{\{3\}})_{LLn(2245)}$, 4487 $(LV_{\{5\}})_{LLn(648)}$,
 4488 $(LV_{\{1\}})_{LLn(37)}$
 4489 $(LV_{\{7\}})_{LLn(134)}$, 4490 $(LV_{\{3\}})_{FAC_{2,5,449}^{SUM(456)}}$, 4491 $(LV_{\{7\}})_{LLn(505)}$,
 4492 $(LV_{\{2\}})_{LLn(1127)}$
 4493 $[\{610\} \text{ thp}, FG_{0,0}, Wdh(8986)]$, 4494 $(LV_{\{5\}})_{LLn(119)}$, 4495 $(LV_{\{5\}})_{FAC_{5,29,31}^{SUM(65)}}$,
 4496 $(LV_{\{3\}})_{LLn(289)}$
 4497 $(LV_{\{8\}})_{LLn(1502)}$, 4498 $(LV_{\{6\}})_{LLn(188)}$, 4499 $(LV_{\{2\}})_{LLn(420)}$,
 4500 $(LV_{\{3\}})_{FAC_{2,2,3,3,5,5,5}^{SUM(25)}}$

$$4500_{FAC_{2, 2, 3, 3, 5, 5, 5}^{SUM(25)}} LV_{\{3\}} = LvCh(25, 10, 7)$$

$$4501 (LV_{\{4\}})_{LLn(650)}, 4502 (LV_{\{7\}})_{LLn(2253)}, 4503 (LV_{\{1\}})_{LLn(101)}, 4504 (LV_{\{1\}})_{LLn(569)}$$

$$4505 (LV_{\{2\}})_{LLn(75)}, 4506 (LV_{\{5\}})_{LLn(756)}, 4507_{[\{611\} thp, FG_{0, 1}, Wdh(13513)]}, \\ 4508 (LV_{\{1\}})_{LLn(41)}$$

$$4509 (LV_{\{2\}})_{LLn(176)}, 4510 (LV_{\{1\}})_{LLn(59)}, 4511 (LV_{\{2\}})_{LLn(360)}, 4512 (LV_{\{3\}})_{LLn(60)}$$

$$4513_{[\{612\} thp, FG_{0, 1}, Wdh(13537)]}, 4514 (LV_{\{5\}})_{LLn(100)}, 4515 (LV_{\{2\}})_{LLn(58)}, \\ 4516 (LV_{\{6\}})_{LLn(1133)}$$

$$4517_{[\{613\} thp, FG_{0, 0}, Wdh(9034)]}, 4518 (LV_{\{6\}})_{LLn(259)}, 4519_{[\{614\} thp, FG_{0, 0}, Wdh(9038)]}, \\ 4520 (LV_{\{4\}})_{LLn(124)}$$

$$4521 (LV_{\{1\}})_{LLn(151)}, 4522 (LV_{\{2\}})_{LLn(45)}, 4523_{[\{615\} thp, FG_{0, 0}, Wdh(9046)]}, \\ 4524 (LV_{\{5\}})_{LLn(49)}$$

$$4525 (LV_{\{1\}})_{LLn(191)}, 4526 (LV_{\{6\}})_{LLn(106)}, 4527 (LV_{\{1\}})_{LLn(509)}, 4528 (LV_{\{6\}})_{LLn(291)}$$

$$4529 (LV_{\{6\}})_{LLn(654)}, 4530 (LV_{\{4\}})_{LLn(161)}, 4531 (LV_{\{5\}})_{LLn(220)}, 4532 (LV_{\{2\}})_{LLn(118)}$$

$$4533 (LV_{\{3\}})_{LLn(1514)}, 4534 (LV_{\{1\}})_{LLn(2269)}, 4535 (LV_{\{4\}})_{LLn(912)}, 4536 (LV_{\{3\}})_{LLn(25)}$$

$$4537 (LV_{\{5\}})_{LLn(362)}, 4538 (LV_{\{5\}})_{LLn(2271)}, 4539 (LV_{\{1\}})_{LLn(109)}, 4540 (LV_{\{3\}})_{LLn(236)}$$

$$4541 (LV_{\{3\}})_{LLn(258)}, 4542 (LV_{\{6\}})_{LLn(762)}, 4543 (LV_{\{5\}})_{LLn(77)}, 4544 (LV_{\{1\}})_{LLn(83)}$$

$$4545 (LV_{\{5\}})_{LLn(112)}, 4546 (LV_{\{4\}})_{LLn(2275)}, 4547_{[\{616\} thp, FG_{0, 1}, Wdh(13619)]}, \\ 4548 (LV_{\{5\}})_{LLn(386)}$$

$$4549_{[\{617\} thp, FG_{0, 0}, Wdh(9098)]}, 4550 (LV_{\{3\}})_{LLn(32)}, 4551 (LV_{\{3\}})_{LLn(81)},$$

$4552 (LV_{\{6\}})_{LLn(575)}$
 $4553 (LV_{\{4\}})_{LLn(186)}, 4554 (LV_{\{3\}})_{LLn(42)}, 4555 (LV_{\{2\}})_{LLn(916)}, 4556 (LV_{\{2\}})_{LLn(88)}$
 $4557 (LV_{\{2\}})_{LLn(48)}, 4558 (LV_{\{5\}})_{LLn(98)}, 4559 (LV_{\{5\}})_{LLn(144)}, 4560 (LV_{\{3\}})_{LLn(35)}$
 $4561 [\{618\} thp, FG_{0,0}, Wdh(9122)], 4562 (LV_{\{6\}})_{LLn(2283)}, 4563 (LV_{\{3\}})_{LLn(35)},$
 $4564 (LV_{\{3\}})_{LLn(174)}$
 $4565 (LV_{\{2\}})_{LLn(99)}, 4566 (LV_{\{3\}})_{LLn(766)}, 4567 [\{619\} thp, FG_{0,1}, Wdh(13711)],$
 $4568 (LV_{\{1\}})_{LLn(577)}$
 $4569 (LV_{\{3\}})_{LLn(1526)}, 4570 (LV_{\{2\}})_{LLn(464)}, 4571 (LV_{\{2\}})_{LLn(660)}, 4572 (LV_{\{1\}})_{LLn(137)}$
 $4573 (LV_{\{6\}})_{LLn(286)}, 4574 (LV_{\{6\}})_{LLn(2289)}, 4575 (LV_{\{6\}})_{LLn(74)}, 4576 (LV_{\{2\}})_{LLn(34)}$
 $4577 (LV_{\{4\}})_{LLn(222)}, 4578 (LV_{\{3\}})_{LLn(121)}, 4579 (LV_{\{3\}})_{LLn(260)}, 4580 (LV_{\{6\}})_{LLn(238)}$
 $4581 (LV_{\{3\}})_{LLn(515)}, 4582 (LV_{\{5\}})_{LLn(110)}, 4583 [\{620\} thp, FG_{0,0}, Wdh(9166)],$
 $4584 (LV_{\{5\}})_{LLn(200)}$
 $4585 (LV_{\{5\}})_{FAC_{5,7,131} SUM(143)}, 4586 (LV_{\{2\}})_{LLn(2295)}, 4587 (LV_{\{2\}})_{LLn(153)},$
 $4588 (LV_{\{3\}})_{LLn(72)}$
 $4589 (LV_{\{6\}})_{LLn(366)}, 4590 (LV_{\{5\}})_{FAC_{2,3,3,3,5,17} SUM(33)}, 4591 [\{621\} thp, FG_{0,0}, Wdh(9182)],$
 $4592 (LV_{\{2\}})_{LLn(56)}$
 $4593 (LV_{\{7\}})_{LLn(1534)}, 4594 (LV_{\{2\}})_{LLn(2299)}, 4595 (LV_{\{4\}})_{FAC_{5,919} SUM(924)},$
 $4596 (LV_{\{2\}})_{LLn(390)}$
 $4597 [\{622\} thp, FG_{1,0}, Wdh(4597)], 4598 (LV_{\{1\}})_{LLn(43)}, 4599 (LV_{\{3\}})_{LLn(86)},$
 $4600 (LV_{\{5\}})_{FAC_{2,2,2,5,5,23} SUM(39)}$

$4601 (LV_{\{5\}})_{LLn(150)}, 4602 (LV_{\{5\}})_{LLn(77)}, 4603 [\{623\} thp, FG_{0,0}, Wdh(9206)],$
 $4604 (LV_{\{6\}})_{LLn(1155)}$

 $4605 (LV_{\{5\}})_{LLn(315)}, 4606 (LV_{\{2\}})_{LLn(63)}, 4607 (LV_{\{5\}})_{LLn(288)}, 4608 (LV_{\{4\}})_{LLn(24)}$
 $4609 (LV_{\{4\}})_{LLn(430)}, 4610 (LV_{\{2\}})_{LLn(468)}, 4611 (LV_{\{3\}})_{LLn(85)}, 4612 (LV_{\{4\}})_{LLn(1157)}$
 $4613 (LV_{\{3\}})_{LLn(666)}, 4614 (LV_{\{6\}})_{LLn(774)}, 4615 (LV_{\{1\}})_{LLn(89)}, 4616 (LV_{\{4\}})_{LLn(583)}$
 $4617 (LV_{\{2\}})_{LLn(34)}, 4618 (LV_{\{1\}})_{LLn(2311)}, 4619 (LV_{\{5\}})_{LLn(180)}, 4620 (LV_{\{3\}})_{LLn(30)}$

 $4621 [\{624\} thp, FG_{0,0}, Wdh(9242)], 4622 (LV_{\{2\}})_{LLn(2313)}, 4623 (LV_{\{3\}})_{LLn(93)},$
 $4624 (LV_{\{3\}})_{LLn(42)}$

 $4625 (LV_{\{2\}})_{LLn(52)}, 4626 (LV_{\{3\}})_{LLn(265)}, 4627 (LV_{\{5\}})_{LLn(668)}, 4628 (LV_{\{6\}})_{LLn(106)}$
 $4629 (LV_{\{3\}})_{LLn(1546)}, 4630 (LV_{\{3\}})_{LLn(470)}, 4631 (LV_{\{2\}})_{LLn(432)}, 4632 (LV_{\{2\}})_{LLn(202)}$
 $4633 (LV_{\{5\}})_{LLn(154)}, 4634 (LV_{\{6\}})_{LLn(340)}, 4635 (LV_{\{5\}})_{LLn(114)}, 4636 (LV_{\{5\}})_{LLn(84)}$

 $4637 [\{625\} thp, FG_{0,0}, Wdh(9274)], 4638 (LV_{\{4\}})_{LLn(778)}, 4639 [\{626\} thp, FG_{0,0}, Wdh(9278)],$
 $4640 (LV_{\{5\}})_{LLn(44)}$

 $4641 (LV_{\{2\}})_{LLn(40)}, 4642 (LV_{\{2\}})_{LLn(224)}, 4643 [\{627\} thp, FG_{0,1}, Wdh(13931)],$
 $4644 (LV_{\{2\}})_{LLn(56)}$

 $4645 (LV_{\{8\}})_{LLn(934)}, 4646 (LV_{\{5\}})_{LLn(126)}, 4647 (LV_{\{6\}})_{LLn(1552)}, 4648 (LV_{\{2\}})_{LLn(96)}$

 $4649 [\{628\} thp, FG_{0,0}, Wdh(9298)], 4650 (LV_{\{4\}})_{LLn(46)}, 4651 [\{629\} thp, FG_{0,0}, Wdh(9302)],$
 $4652 (LV_{\{6\}})_{LLn(1167)}$

 $4653 (LV_{\{3\}})_{LLn(64)}, 4654 (LV_{\{3\}})_{LLn(194)}, 4655 (LV_{\{4\}})_{LLn(38)}, 4656 (LV_{\{2\}})_{LLn(108)}$

 $4657 [\{630\} thp, FG_{1,0}, Wdh(4657)], 4658 (LV_{\{5\}})_{LLn(156)}, 4659 (LV_{\{9\}})_{LLn(1556)},$

$$4660 (LV_{\{5\}})_{LLn(242)}$$

$$4661 (LV_{\{3\}})_{LLn(138)}, 4662 (LV_{\{2\}})_{LLn(52)}, 4663 [\{631\} \text{ thp}, FG_{0,0}, Wdh(9326)],$$

$$4664 (LV_{\{5\}})_{LLn(70)}$$

$$4665 (LV_{\{3\}})_{LLn(319)}, 4666 (LV_{\{7\}})_{LLn(2335)}, 4667 (LV_{\{5\}})_{LLn(372)}, 4668 (LV_{\{4\}})_{LLn(396)}$$

$$4669 (LV_{\{1\}})_{LLn(59)}, 4670 (LV_{\{6\}})_{LLn(474)}, 4671 (LV_{\{3\}})_{LLn(182)}, 4672 (LV_{\{3\}})_{LLn(85)}$$

$$4673 [\{632\} \text{ thp}, FG_{0,0}, Wdh(9346)], 4674 (LV_{\{5\}})_{LLn(65)}, 4675 (LV_{\{4\}})_{LLn(38)},$$

$$4676 (LV_{\{6\}})_{LLn(178)}$$

$$4677 (LV_{\{6\}})_{LLn(1562)}, 4678 (LV_{\{1\}})_{LLn(2341)}, 4679 [\{633\} \text{ thp}, FG_{0,0}, Wdh(9358)],$$

$$4680 (LV_{\{3\}})_{LLn(30)}$$

$$4681 (LV_{\{3\}})_{LLn(182)}, 4682 (LV_{\{4\}})_{LLn(2343)}, 4683 (LV_{\{1\}})_{LLn(233)}, 4684 (LV_{\{4\}})_{LLn(1175)}$$

$$4685 (LV_{\{6\}})_{FAC_{5,937} SUM(942)}, 4686 (LV_{\{4\}})_{LLn(87)}, 4687 (LV_{\{4\}})_{LLn(152)},$$

$$4688 (LV_{\{4\}})_{LLn(301)}$$

$$4689 (LV_{\{3\}})_{LLn(527)}, 4690 (LV_{\{3\}})_{FAC_{2,5,7,67} SUM(81)}, 4691 [\{634\} \text{ thp}, FG_{1,0}, Wdh(4691)],$$

$$4692 (LV_{\{1\}})_{LLn(47)}$$

$$4693 (LV_{\{5\}})_{LLn(51)}, 4694 (LV_{\{2\}})_{LLn(2349)}, 4695 (LV_{\{6\}})_{FAC_{3,5,313} SUM(321)},$$

$$4696 (LV_{\{1\}})_{LLn(593)}$$

$$4697 (LV_{\{1\}})_{LLn(79)}, 4698 (LV_{\{1\}})_{LLn(43)}, 4699 (LV_{\{3\}})_{LLn(164)},$$

$$4700 (LV_{\{1\}})_{FAC_{2,2,5,5,47} SUM(61)}$$

$$4701 (LV_{\{4\}})_{LLn(1570)}, 4702 (LV_{\{4\}})_{LLn(2353)}, 4703 [\{635\} \text{ thp}, FG_{0,0}, Wdh(9406)],$$

$$4704 (LV_{\{4\}})_{LLn(27)}$$

$$4705 (LV_{\{3\}})_{LLn(946)}, 4706 (LV_{\{5\}})_{LLn(196)}, 4707 (LV_{\{5\}})_{LLn(529)}, 4708 (LV_{\{3\}})_{LLn(122)}$$

$4709 (LV_{\{2\}})_{LLn(294)}, 4710 (LV_{\{1\}})_{LLn(167)}, 4711 (LV_{\{3\}})_{LLn(680)}, 4712 (LV_{\{2\}})_{LLn(56)}$
 $4713 (LV_{\{5\}})_{LLn(1574)}, 4714 (LV_{\{7\}})_{LLn(2359)}, 4715 (LV_{\{6\}})_{LLn(69)}, 4716 (LV_{\{4\}})_{LLn(141)}$
 $4717 (LV_{\{2\}})_{LLn(142)}, 4718 (LV_{\{3\}})_{LLn(346)}, 4719 (LV_{\{4\}})_{LLn(38)}, 4720 (LV_{\{3\}})_{LLn(72)}$
 $4721_{[\{636\} \text{ thp}, FG_{0,0}, Wdh(9442)]}, 4722 (LV_{\{2\}})_{LLn(792)}, 4723_{[\{637\} \text{ thp}, FG_{0,1}, Wdh(14173)]},$
 $4724 (LV_{\{5\}})_{LLn(1185)}$
 $4725 (LV_{\{5\}})_{LLn(26)}, 4726 (LV_{\{4\}})_{LLn(158)}, 4727 (LV_{\{5\}})_{LLn(192)}, 4728 (LV_{\{6\}})_{LLn(206)}$
 $4729_{[\{638\} \text{ thp}, FG_{0,0}, Wdh(9458)]}, 4730 (LV_{\{1\}})_{LLn(61)}, 4731 (LV_{\{5\}})_{LLn(105)},$
 $4732 (LV_{\{1\}})_{LLn(37)}$
 $4733_{[\{639\} \text{ thp}, FG_{0,0}, Wdh(9466)]}, 4734 (LV_{\{1\}})_{LLn(271)}, 4735 (LV_{\{4\}})_{LLn(952)},$
 $4736 (LV_{\{5\}})_{LLn(51)}$
 $4737 (LV_{\{4\}})_{LLn(1582)}, 4738 (LV_{\{5\}})_{LLn(128)}, 4739 (LV_{\{2\}})_{LLn(684)}, 4740 (LV_{\{5\}})_{LLn(91)}$
 $4741 (LV_{\{4\}})_{LLn(442)}, 4742 (LV_{\{7\}})_{LLn(2373)}, 4743 (LV_{\{2\}})_{LLn(54)}, 4744 (LV_{\{1\}})_{LLn(599)}$
 $4745 (LV_{\{5\}})_{LLn(91)}, 4746 (LV_{\{5\}})_{LLn(125)}, 4747 (LV_{\{2\}})_{LLn(148)}, 4748 (LV_{\{6\}})_{LLn(1191)}$
 $4749 (LV_{\{3\}})_{LLn(1586)}, 4750 (LV_{\{3\}})_{LLn(36)}, 4751_{[\{640\} \text{ thp}, FG_{0,1}, Wdh(14243)]},$
 $4752 (LV_{\{2\}})_{LLn(28)}$
 $4753 (LV_{\{3\}})_{LLn(111)}, 4754 (LV_{\{6\}})_{LLn(2379)}, 4755 (LV_{\{2\}})_{LLn(325)}, 4756 (LV_{\{6\}})_{LLn(74)}$
 $4757 (LV_{\{3\}})_{LLn(138)}, 4758 (LV_{\{1\}})_{LLn(79)}, 4759_{[\{641\} \text{ thp}, FG_{0,1}, Wdh(14293)]},$
 $4760 (LV_{\{3\}})_{LLn(35)}$
 $4761 (LV_{\{2\}})_{LLn(52)}, 4762 (LV_{\{1\}})_{LLn(2383)}, 4763 (LV_{\{6\}})_{LLn(444)}, 4764 (LV_{\{6\}})_{LLn(404)}$
 $4765 (LV_{\{5\}})_{LLn(958)}, 4766 (LV_{\{4\}})_{LLn(2385)}, 4767 (LV_{\{3\}})_{LLn(237)}, 4768 (LV_{\{3\}})_{LLn(159)}$

4769 $(LV_{\{5\}})_{LLn(270)}$, 4770 $(LV_{\{5\}})_{LLn(66)}$, 4771 $(LV_{\{3\}})_{LLn(380)}$, 4772 $(LV_{\{4\}})_{LLn(1197)}$

4773 $(LV_{\{1\}})_{LLn(83)}$, 4774 $(LV_{\{5\}})_{LLn(51)}$, 4775 $(LV_{\{6\}})_{LLn(201)}$, 4776 $(LV_{\{4\}})_{LLn(208)}$

4777 $(LV_{\{2\}})_{LLn(298)}$, 4778 $(LV_{\{6\}})_{LLn(2391)}$, 4779 $(LV_{\{1\}})_{LLn(71)}$, 4780 $(LV_{\{2\}})_{LLn(248)}$

4781 $(LV_{\{6\}})_{LLn(690)}$, 4782 $(LV_{\{7\}})_{LLn(802)}$, 4783 $[\{642\} \text{ thp}, FG_{0,0}, Wdh(9566)]$,

4784 $(LV_{\{5\}})_{LLn(44)}$

4785 $(LV_{\{2\}})_{FAC_{3,5,11,29}SUM(48)}$, 4786 $(LV_{\{7\}})_{LLn(2395)}$, 4787 $[\{643\} \text{ thp}, FG_{0,0}, Wdh(9574)]$,

4788 $(LV_{\{3\}})_{LLn(36)}$

4789 $[\{644\} \text{ thp}, FG_{0,1}, Wdh(14369)]$, 4790 $(LV_{\{2\}})_{FAC_{2,5,479}SUM(486)}$, 4791 $(LV_{\{3\}})_{LLn(1600)}$,

4792 $(LV_{\{5\}})_{LLn(605)}$

4793 $[\{645\} \text{ thp}, FG_{0,0}, Wdh(9586)]$, 4794 $(LV_{\{6\}})_{LLn(69)}$, 4795 $(LV_{\{1\}})_{FAC_{5,7,137}SUM(149)}$,

4796 $(LV_{\{4\}})_{LLn(124)}$

4797 $(LV_{\{3\}})_{LLn(60)}$, 4798 $(LV_{\{3\}})_{LLn(2401)}$, 4799 $[\{646\} \text{ thp}, FG_{0,0}, Wdh(9598)]$,

4800 $(LV_{\{3\}})_{FAC_{2,2,2,2,2,2,3,5,5}SUM(25)}$

4801 $[\{647\} \text{ thp}, FG_{0,0}, Wdh(9602)]$, 4802 $(LV_{\{3\}})_{LLn(30)}$, 4803 $(LV_{\{3\}})_{LLn(1604)}$,

4804 $(LV_{\{6\}})_{LLn(1205)}$

4805 $(LV_{\{1\}})_{LLn(67)}$, 4806 $(LV_{\{5\}})_{LLn(100)}$, 4807 $(LV_{\{1\}})_{LLn(53)}$, 4808 $(LV_{\{1\}})_{LLn(607)}$

4809 $(LV_{\{1\}})_{LLn(239)}$, 4810 $(LV_{\{3\}})_{LLn(57)}$, 4811 $(LV_{\{2\}})_{LLn(300)}$, 4812 $(LV_{\{6\}})_{LLn(408)}$

4813 $[\{648\} \text{ thp}, FG_{0,1}, Wdh(14431)]$, 4814 $(LV_{\{5\}})_{LLn(114)}$, 4815 $(LV_{\{2\}})_{LLn(118)}$,

4816 $(LV_{\{2\}})_{LLn(58)}$

4817 $[\{649\} \text{ thp}, FG_{0,1}, Wdh(14461)]$, 4818 $(LV_{\{1\}})_{LLn(89)}$, 4819 $(LV_{\{5\}})_{LLn(140)}$,

$4820 (LV_{\{2\}})_{LLn(250)}$
 $4821 (LV_{\{2\}})_{LLn(1610)}, 4822 (LV_{\{4\}})_{LLn(2413)}, 4823 (LV_{\{1\}})_{LLn(73)}, 4824 (LV_{\{1\}})_{LLn(79)}$
 $4825 (LV_{\{4\}})_{LLn(203)}, 4826 (LV_{\{2\}})_{LLn(148)}, 4827 (LV_{\{3\}})_{LLn(1612)}, 4828 (LV_{\{5\}})_{LLn(92)}$
 $4829 (LV_{\{5\}})_{LLn(450)}, 4830 (LV_{\{2\}})_{LLn(40)}, 4831 [\{650\} \text{ thp}, FG_{0,0}, Wdh(9662)],$
 $4832 (LV_{\{4\}})_{LLn(161)}$
 $4833 (LV_{\{6\}})_{LLn(188)}, 4834 (LV_{\{6\}})_{LLn(2419)}, 4835 (LV_{\{2\}})_{LLn(972)}, 4836 (LV_{\{5\}})_{LLn(51)}$
 $4837 (LV_{\{4\}})_{LLn(698)}, 4838 (LV_{\{3\}})_{LLn(102)}, 4839 (LV_{\{2\}})_{LLn(1616)}, 4840 (LV_{\{5\}})_{LLn(33)}$
 $4841 (LV_{\{5\}})_{LLn(150)}, 4842 (LV_{\{1\}})_{LLn(277)}, 4843 (LV_{\{5\}})_{LLn(196)}, 4844 (LV_{\{2\}})_{LLn(184)}$
 $4845 (LV_{\{5\}})_{LLn(44)}, 4846 (LV_{\{2\}})_{LLn(2425)}, 4847 (LV_{\{5\}})_{LLn(168)}, 4848 (LV_{\{5\}})_{LLn(112)}$
 $4849 (LV_{\{5\}})_{LLn(386)}, 4850 (LV_{\{1\}})_{LLn(109)}, 4851 (LV_{\{1\}})_{LLn(31)}, 4852 (LV_{\{1\}})_{LLn(1217)}$
 $4853 (LV_{\{4\}})_{LLn(234)}, 4854 (LV_{\{4\}})_{LLn(814)}, 4855 (LV_{\{7\}})_{LLn(976)}, 4856 (LV_{\{1\}})_{LLn(613)}$
 $4857 (LV_{\{4\}})_{LLn(1622)}, 4858 (LV_{\{4\}})_{LLn(356)}, 4859 (LV_{\{5\}})_{LLn(156)}, 4860 (LV_{\{4\}})_{LLn(24)}$
 $4861 [\{651\} \text{ thp}, FG_{0,1}, Wdh(14563)], 4862 (LV_{\{1\}})_{LLn(43)}, 4863 (LV_{\{4\}})_{LLn(1624)},$
 $4864 (LV_{\{3\}})_{LLn(35)}$
 $4865 (LV_{\{1\}})_{LLn(151)}, 4866 (LV_{\{3\}})_{LLn(816)}, 4867 (LV_{\{6\}})_{LLn(188)}, 4868 (LV_{\{6\}})_{LLn(1221)}$
 $4869 (LV_{\{1\}})_{LLn(547)}, 4870 (LV_{\{3\}})_{LLn(494)}, 4871 [\{652\} \text{ thp}, FG_{0,0}, Wdh(9742)],$
 $4872 (LV_{\{2\}})_{LLn(45)}$
 $4873 (LV_{\{2\}})_{LLn(454)}, 4874 (LV_{\{2\}})_{LLn(2439)}, 4875 (LV_{\{1\}})_{LLn(31)}, 4876 (LV_{\{2\}})_{LLn(80)}$
 $4877 [\{653\} \text{ thp}, FG_{0,0}, Wdh(9754)], 4878 (LV_{\{2\}})_{LLn(279)}, 4879 (LV_{\{5\}})_{LLn(65)},$
 $4880 (LV_{\{6\}})_{LLn(74)}$

4881 $(LV_{\{6\}})_{LLn(1630)}$, 4882 $(LV_{\{5\}})_{LLn(2443)}$, 4883 $(LV_{\{4\}})_{LLn(276)}$, 4884 $(LV_{\{5\}})_{LLn(55)}$

4885 $(LV_{\{6\}})_{FAC_{5, 977}SUM(982)}$, 4886 $(LV_{\{2\}})_{LLn(358)}$, 4887 $(LV_{\{6\}})_{LLn(190)}$,

4888 $(LV_{\{5\}})_{LLn(66)}$

4889 $[\{654\} thp, FG_{0, 1}, Wdh(14669)]$, 4890 $(LV_{\{1\}})_{FAC_{2, 3, 5, 163}SUM(173)}$, 4891 $(LV_{\{5\}})_{LLn(140)}$,

4892 $(LV_{\{3\}})_{LLn(1227)}$

4893 $(LV_{\{5\}})_{LLn(243)}$, 4894 $(LV_{\{6\}})_{LLn(2449)}$, 4895 $(LV_{\{5\}})_{FAC_{5, 11, 89}SUM(105)}$,

4896 $(LV_{\{5\}})_{LLn(33)}$

4897 $(LV_{\{2\}})_{LLn(142)}$, 4898 $(LV_{\{5\}})_{LLn(112)}$, 4899 $(LV_{\{1\}})_{LLn(97)}$,

4900 $(LV_{\{2\}})_{FAC_{2, 2, 5, 5, 7, 7}SUM(28)}$

4901 $(LV_{\{5\}})_{LLn(55)}$, 4902 $(LV_{\{1\}})_{LLn(67)}$, 4903 $[\{655\} thp, FG_{0, 0}, Wdh(9806)]$,

4904 $(LV_{\{1\}})_{LLn(619)}$

4905 $(LV_{\{5\}})_{LLn(120)}$, 4906 $(LV_{\{3\}})_{LLn(236)}$, 4907 $(LV_{\{6\}})_{LLn(708)}$, 4908 $(LV_{\{2\}})_{LLn(416)}$

4909 $[\{656\} thp, FG_{0, 1}, Wdh(14731)]$, 4910 $(LV_{\{3\}})_{LLn(498)}$, 4911 $(LV_{\{3\}})_{LLn(1640)}$,

4912 $(LV_{\{5\}})_{LLn(315)}$

4913 $(LV_{\{5\}})_{LLn(51)}$, 4914 $(LV_{\{1\}})_{LLn(31)}$, 4915 $(LV_{\{4\}})_{LLn(988)}$, 4916 $(LV_{\{6\}})_{LLn(1233)}$

4917 $(LV_{\{1\}})_{LLn(163)}$, 4918 $(LV_{\{6\}})_{LLn(2461)}$, 4919 $[\{657\} thp, FG_{0, 1}, Wdh(14759)]$,

4920 $(LV_{\{5\}})_{LLn(55)}$

4921 $(LV_{\{2\}})_{LLn(63)}$, 4922 $(LV_{\{5\}})_{LLn(132)}$, 4923 $(LV_{\{4\}})_{LLn(553)}$, 4924 $(LV_{\{2\}})_{LLn(1235)}$

4925 $(LV_{\{2\}})_{LLn(207)}$, 4926 $(LV_{\{5\}})_{LLn(826)}$, 4927 $(LV_{\{5\}})_{LLn(392)}$, 4928 $(LV_{\{3\}})_{LLn(30)}$

4929 $(LV_{\{4\}})_{LLn(87)}$, 4930 $(LV_{\{1\}})_{LLn(53)}$, 4931 $[\{658\} thp, FG_{0, 1}, Wdh(14783)]$,

4932 $(LV_{\{2\}})_{LLn(147)}$

4933 $[\{659\} \text{ thp}, FG_{0,0}, Wdh(9866)]$, 4934 $(LV_{\{6\}})_{LLn(2469)}$, 4935 $(LV_{\{6\}})_{LLn(62)}$,
4936 $(LV_{\{3\}})_{LLn(623)}$

4937 $[\{660\} \text{ thp}, FG_{0,1}, Wdh(14813)]$, 4938 $(LV_{\{6\}})_{LLn(828)}$, 4939 $(LV_{\{4\}})_{LLn(460)}$,
4940 $(LV_{\{1\}})_{LLn(41)}$

4941 $(LV_{\{1\}})_{LLn(73)}$, 4942 $(LV_{\{5\}})_{LLn(362)}$, 4943 $[\{661\} \text{ thp}, FG_{0,1}, Wdh(14831)]$,
4944 $(LV_{\{5\}})_{LLn(114)}$

4945 $(LV_{\{1\}})_{LLn(71)}$, 4946 $(LV_{\{5\}})_{LLn(2475)}$, 4947 $(LV_{\{2\}})_{LLn(117)}$, 4948 $(LV_{\{3\}})_{LLn(1241)}$

4949 $(LV_{\{3\}})_{LLn(115)}$, 4950 $(LV_{\{1\}})_{LLn(29)}$, 4951 $[\{662\} \text{ thp}, FG_{0,1}, Wdh(14851)]$,
4952 $(LV_{\{5\}})_{LLn(625)}$

4953 $(LV_{\{5\}})_{LLn(143)}$, 4954 $(LV_{\{3\}})_{LLn(2479)}$, 4955 $(LV_{\{3\}})_{LLn(996)}$, 4956 $(LV_{\{1\}})_{LLn(73)}$

4957 $[\{663\} \text{ thp}, FG_{0,0}, Wdh(9914)]$, 4958 $(LV_{\{6\}})_{LLn(106)}$, 4959 $(LV_{\{2\}})_{LLn(54)}$,
4960 $(LV_{\{4\}})_{LLn(46)}$

4961 $(LV_{\{2\}})_{LLn(63)}$, 4962 $(LV_{\{4\}})_{LLn(832)}$, 4963 $(LV_{\{5\}})_{LLn(716)}$, 4964 $(LV_{\{6\}})_{LLn(94)}$

4965 $(LV_{\{7\}})_{LLn(339)}$, 4966 $(LV_{\{6\}})_{LLn(206)}$, 4967 $[\{664\} \text{ thp}, FG_{0,0}, Wdh(9934)]$,
4968 $(LV_{\{4\}})_{LLn(38)}$

4969 $[\{665\} \text{ thp}, FG_{0,0}, Wdh(9938)]$, 4970 $(LV_{\{3\}})_{LLn(85)}$, 4971 $(LV_{\{6\}})_{LLn(1660)}$,
4972 $(LV_{\{5\}})_{LLn(128)}$

4973 $[\{666\} \text{ thp}, FG_{0,1}, Wdh(14929)]$, 4974 $(LV_{\{6\}})_{LLn(834)}$, 4975 $(LV_{\{4\}})_{LLn(209)}$,
4976 $(LV_{\{3\}})_{LLn(319)}$

4977 $(LV_{\{5\}})_{LLn(92)}$, 4978 $(LV_{\{4\}})_{LLn(152)}$, 4979 $(LV_{\{4\}})_{LLn(396)}$, 4980 $(LV_{\{5\}})_{LLn(95)}$

4981 $(LV_{\{5\}})_{LLn(310)}$, 4982 $(LV_{\{3\}})_{LLn(102)}$, 4983 $(LV_{\{2\}})_{LLn(165)}$, 4984 $(LV_{\{3\}})_{LLn(102)}$

4985 $(LV_{\{3\}})_{FAC_{5, 997}SUM(1002)}$, 4986 $(LV_{\{5\}})_{LLn(285)}$, 4987 $[\{667\} thp, FG_{0, 0}, Wdh(9974)]$,
4988 $(LV_{\{2\}})_{LLn(76)}$

4989 $(LV_{\{6\}})_{LLn(1666)}$, 4990 $(LV_{\{4\}})_{FAC_{2, 5, 499}SUM(506)}$, 4991 $(LV_{\{1\}})_{LLn(61)}$,
4992 $(LV_{\{3\}})_{LLn(30)}$

4993 $[\{668\} thp, FG_{1, 0}, Wdh(4993)]$, 4994 $(LV_{\{5\}})_{LLn(240)}$, 4995 $(LV_{\{5\}})_{FAC_{3, 3, 3, 5, 37}SUM(51)}$,
4996 $(LV_{\{5\}})_{LLn(1253)}$

4997 $(LV_{\{3\}})_{LLn(282)}$, 4998 $(LV_{\{3\}})_{LLn(36)}$, 4999 $[\{669\} thp, FG_{0, 0}, Wdh(9998)]$,
5000 $(LV_{\{5\}})_{FAC_{2, 2, 2, 5, 5, 5, 5}SUM(26)}$

$$5000_{FAC_{2, 2, 2, 5, 5, 5, 5}SUM(26)} LV_{\{5\}} = LvCh(26, 15, 8, 6, 5)$$

5001 $(LV_{\{4\}})_{LLn(1670)}$, 5002 $(LV_{\{2\}})_{LLn(104)}$, 5003 $[\{670\} thp, FG_{0, 0}, Wdh(10006)]$,
5004 $(LV_{\{1\}})_{LLn(149)}$

5005 $(LV_{\{3\}})_{LLn(36)}$, 5006 $(LV_{\{3\}})_{LLn(2505)}$, 5007 $(LV_{\{4\}})_{LLn(1672)}$, 5008 $(LV_{\{6\}})_{LLn(321)}$

5009 $[\{671\} thp, FG_{0, 0}, Wdh(10018)]$, 5010 $(LV_{\{7\}})_{LLn(177)}$, 5011 $[\{672\} thp, FG_{0, 0}, Wdh(10022)]$,
5012 $(LV_{\{6\}})_{LLn(190)}$

5013 $(LV_{\{1\}})_{LLn(563)}$, 5014 $(LV_{\{7\}})_{LLn(134)}$, 5015 $(LV_{\{3\}})_{LLn(81)}$, 5016 $(LV_{\{5\}})_{LLn(39)}$

5017 $(LV_{\{2\}})_{LLn(202)}$, 5018 $(LV_{\{4\}})_{LLn(208)}$, 5019 $(LV_{\{4\}})_{LLn(249)}$, 5020 $(LV_{\{3\}})_{LLn(260)}$

5021 $[\{673\} thp, FG_{0, 0}, Wdh(10042)]$, 5022 $(LV_{\{2\}})_{LLn(45)}$, 5023 $[\{674\} thp, FG_{0, 1}, Wdh(15083)]$,
5024 $(LV_{\{1\}})_{LLn(167)}$

5025 $(LV_{\{2\}})_{LLn(80)}$, 5026 $(LV_{\{2\}})_{LLn(368)}$, 5027 $(LV_{\{2\}})_{LLn(468)}$, 5028 $(LV_{\{3\}})_{LLn(426)}$

$5029 (LV_{\{5\}})_{LLn(154)}, 5030 (LV_{\{5\}})_{LLn(510)}, 5031 (LV_{\{6\}})_{LLn(62)}, 5032 (LV_{\{3\}})_{LLn(60)}$
 $5033 (LV_{\{5\}})_{LLn(726)}, 5034 (LV_{\{4\}})_{LLn(844)}, 5035 (LV_{\{5\}})_{LLn(77)}, 5036 (LV_{\{3\}})_{LLn(1263)}$
 $5037 (LV_{\{2\}})_{LLn(99)}, 5038 (LV_{\{5\}})_{LLn(242)}, 5039 [\{675\} \text{ thp}, FG_{0,0}, Wdh(10078)],$
 $5040 (LV_{\{5\}})_{LLn(26)}$
 $5041 (LV_{\{2\}})_{LLn(142)}, 5042 (LV_{\{2\}})_{LLn(2523)}, 5043 (LV_{\{3\}})_{LLn(85)}, 5044 (LV_{\{5\}})_{LLn(114)}$
 $5045 (LV_{\{2\}})_{LLn(1014)}, 5046 (LV_{\{2\}})_{LLn(63)}, 5047 (LV_{\{2\}})_{LLn(117)}, 5048 (LV_{\{5\}})_{LLn(637)}$
 $5049 (LV_{\{1\}})_{LLn(37)}, 5050 (LV_{\{1\}})_{LLn(113)}, 5051 [\{676\} \text{ thp}, FG_{0,1}, Wdh(15149)],$
 $5052 (LV_{\{4\}})_{LLn(428)}$
 $5053 (LV_{\{3\}})_{LLn(194)}, 5054 (LV_{\{1\}})_{LLn(47)}, 5055 (LV_{\{2\}})_{LLn(345)}, 5056 (LV_{\{5\}})_{LLn(91)}$
 $5057 (LV_{\{4\}})_{LLn(402)}, 5058 (LV_{\{3\}})_{LLn(289)}, 5059 [\{677\} \text{ thp}, FG_{0,1}, Wdh(15187)],$
 $5060 (LV_{\{1\}})_{LLn(43)}$
 $5061 (LV_{\{1\}})_{LLn(251)}, 5062 (LV_{\{5\}})_{LLn(2533)}, 5063 (LV_{\{5\}})_{LLn(144)}, 5064 (LV_{\{5\}})_{LLn(220)}$
 $5065 (LV_{\{4\}})_{LLn(1018)}, 5066 (LV_{\{5\}})_{LLn(168)}, 5067 (LV_{\{1\}})_{LLn(569)}, 5068 (LV_{\{5\}})_{LLn(192)}$
 $5069 (LV_{\{3\}})_{LLn(174)}, 5070 (LV_{\{3\}})_{LLn(36)}, 5071 (LV_{\{6\}})_{LLn(472)}, 5072 (LV_{\{2\}})_{LLn(325)}$
 $5073 (LV_{\{3\}})_{LLn(111)}, 5074 (LV_{\{2\}})_{LLn(104)}, 5075 (LV_{\{4\}})_{LLn(46)}, 5076 (LV_{\{3\}})_{LLn(60)}$
 $5077 [\{678\} \text{ thp}, FG_{0,1}, Wdh(15217)], 5078 (LV_{\{4\}})_{LLn(2541)}, 5079 (LV_{\{3\}})_{LLn(1696)},$
 $5080 (LV_{\{3\}})_{LLn(138)}$
 $5081 [\{679\} \text{ thp}, FG_{0,0}, Wdh(10162)], 5082 (LV_{\{2\}})_{LLn(34)}, 5083 (LV_{\{1\}})_{LLn(53)},$
 $5084 (LV_{\{2\}})_{LLn(76)}$

$5085 (LV_{\{4\}})_{FAC_{3, 3, 5, 113}^{SUM(124)}}$, $5086 (LV_{\{8\}})_{LLn(2545)}$, $5087 [\{680\} thp, FG_{0, 0}, Wdh(10174)]$,
 $5088 (LV_{\{5\}})_{LLn(66)}$
 $5089 (LV_{\{3\}})_{LLn(734)}$, $5090 (LV_{\{4\}})_{FAC_{2, 5, 509}^{SUM(516)}}$, $5091 (LV_{\{2\}})_{LLn(1700)}$,
 $5092 (LV_{\{2\}})_{LLn(90)}$
 $5093 (LV_{\{6\}})_{LLn(474)}$, $5094 (LV_{\{6\}})_{LLn(291)}$, $5095 (LV_{\{5\}})_{FAC_{5, 1019}^{SUM(1024)}}$,
 $5096 (LV_{\{5\}})_{LLn(33)}$
 $5097 (LV_{\{7\}})_{LLn(1702)}$, $5098 (LV_{\{1\}})_{LLn(2551)}$, $5099 [\{681\} thp, FG_{0, 1}, Wdh(15287)]$,
 $5100 (LV_{\{2\}})_{FAC_{2, 2, 3, 5, 5, 17}^{SUM(34)}}$
 $5101 [\{682\} thp, FG_{0, 1}, Wdh(15307)]$, $5102 (LV_{\{3\}})_{LLn(2553)}$, $5103 (LV_{\{3\}})_{LLn(25)}$,
 $5104 (LV_{\{2\}})_{LLn(48)}$
 $5105 (LV_{\{4\}})_{LLn(1026)}$, $5106 (LV_{\{5\}})_{LLn(65)}$, $5107 [\{683\} thp, FG_{1, 0}, Wdh(5107)]$,
 $5108 (LV_{\{2\}})_{LLn(1281)}$
 $5109 (LV_{\{2\}})_{LLn(147)}$, $5110 (LV_{\{4\}})_{LLn(87)}$, $5111 (LV_{\{5\}})_{LLn(288)}$, $5112 (LV_{\{1\}})_{LLn(83)}$
 $5113 [\{684\} thp, FG_{1, 0}, Wdh(5113)]$, $5114 (LV_{\{3\}})_{LLn(2559)}$, $5115 (LV_{\{3\}})_{LLn(50)}$,
 $5116 (LV_{\{1\}})_{LLn(1283)}$
 $5117 (LV_{\{1\}})_{LLn(67)}$, $5118 (LV_{\{2\}})_{LLn(858)}$, $5119 [\{685\} thp, FG_{0, 0}, Wdh(10238)]$,
 $5120 (LV_{\{3\}})_{LLn(25)}$
 $5121 (LV_{\{6\}})_{LLn(575)}$, $5122 (LV_{\{4\}})_{LLn(212)}$, $5123 (LV_{\{5\}})_{LLn(156)}$, $5124 (LV_{\{2\}})_{LLn(75)}$
 $5125 (LV_{\{2\}})_{LLn(56)}$, $5126 (LV_{\{5\}})_{LLn(246)}$, $5127 (LV_{\{4\}})_{LLn(1712)}$, $5128 (LV_{\{1\}})_{LLn(647)}$
 $5129 (LV_{\{5\}})_{LLn(246)}$, $5130 (LV_{\{3\}})_{LLn(35)}$, $5131 (LV_{\{5\}})_{LLn(740)}$, $5132 (LV_{\{4\}})_{LLn(1287)}$

$5133 (LV_{\{5\}})_{LLn(91)}, 5134 (LV_{\{5\}})_{LLn(170)}, 5135 (LV_{\{1\}})_{LLn(97)}, 5136 (LV_{\{2\}})_{LLn(118)}$
 $5137 (LV_{\{2\}})_{LLn(478)}, 5138 (LV_{\{2\}})_{LLn(376)}, 5139 (LV_{\{1\}})_{LLn(577)}, 5140 (LV_{\{3\}})_{LLn(266)}$
 $5141 (LV_{\{5\}})_{LLn(150)}, 5142 (LV_{\{2\}})_{LLn(862)}, 5143 (LV_{\{2\}})_{LLn(176)}, 5144 (LV_{\{6\}})_{LLn(649)}$
 $5145 (LV_{\{1\}})_{LLn(29)}, 5146 (LV_{\{6\}})_{LLn(116)}, 5147 [\{686\} \text{ thp}, FG_{0,0}, Wdh(10294)],$
 $5148 (LV_{\{2\}})_{LLn(34)}$
 $5149 (LV_{\{4\}})_{LLn(290)}, 5150 (LV_{\{3\}})_{LLn(115)}, 5151 (LV_{\{3\}})_{LLn(121)}, 5152 (LV_{\{2\}})_{LLn(40)}$
 $5153 [\{687\} \text{ thp}, FG_{0,1}, Wdh(15467)], 5154 (LV_{\{2\}})_{LLn(864)}, 5155 (LV_{\{3\}})_{LLn(1036)},$
 $5156 (LV_{\{4\}})_{LLn(1293)}$
 $5157 (LV_{\{5\}})_{LLn(200)}, 5158 (LV_{\{3\}})_{LLn(2581)}, 5159 (LV_{\{3\}})_{LLn(85)}, 5160 (LV_{\{3\}})_{LLn(57)}$
 $5161 (LV_{\{3\}})_{LLn(410)}, 5162 (LV_{\{5\}})_{LLn(120)}, 5163 (LV_{\{3\}})_{LLn(1724)}, 5164 (LV_{\{6\}})_{LLn(1295)}$
 $5165 (LV_{\{7\}})_{LLn(1038)}, 5166 (LV_{\{2\}})_{LLn(56)}, 5167 [\{688\} \text{ thp}, FG_{0,0}, Wdh(10334)],$
 $5168 (LV_{\{5\}})_{LLn(44)}$
 $5169 (LV_{\{8\}})_{LLn(1726)}, 5170 (LV_{\{5\}})_{LLn(65)}, 5171 [\{689\} \text{ thp}, FG_{0,0}, Wdh(10342)],$
 $5172 (LV_{\{6\}})_{LLn(438)}$
 $5173 (LV_{\{6\}})_{LLn(746)}, 5174 (LV_{\{2\}})_{LLn(214)}, 5175 (LV_{\{5\}})_{LLn(39)}, 5176 (LV_{\{1\}})_{LLn(653)}$
 $5177 (LV_{\{2\}})_{LLn(198)}, 5178 (LV_{\{4\}})_{LLn(868)}, 5179 [\{690\} \text{ thp}, FG_{0,0}, Wdh(10358)],$
 $5180 (LV_{\{1\}})_{LLn(53)}$
 $5181 (LV_{\{4\}})_{LLn(171)}, 5182 (LV_{\{1\}})_{LLn(2593)}, 5183 (LV_{\{5\}})_{LLn(144)}, 5184 (LV_{\{4\}})_{LLn(24)}$
 $5185 (LV_{\{1\}})_{FAC_{5,17,61}^{SUM(83)}}, 5186 (LV_{\{2\}})_{LLn(2595)}, 5187 (LV_{\{3\}})_{LLn(42)},$
 $5188 (LV_{\{1\}})_{LLn(1301)}$

$5189_{[\{691\} \text{ thp}, FG_{0,0}, Wdh(10378)]}, 5190 (LV_{\{4\}})_{FAC_{2,3,5,173}^{SUM(183)}}, 5191 (LV_{\{4\}})_{LLn(208)},$
 $5192 (LV_{\{2\}})_{LLn(76)}$

$5193 (LV_{\{4\}})_{LLn(583)}, 5194 (LV_{\{6\}})_{LLn(69)}, 5195 (LV_{\{6\}})_{FAC_{5,1039}^{SUM(1044)}},$
 $5196 (LV_{\{3\}})_{LLn(440)}$

$5197_{[\{692\} \text{ thp}, FG_{0,0}, Wdh(10394)]}, 5198 (LV_{\{3\}})_{LLn(138)}, 5199 (LV_{\{6\}})_{LLn(1736)},$
 $5200 (LV_{\{1\}})_{FAC_{2,2,2,2,5,5,13}^{SUM(31)}}$

$5201 (LV_{\{5\}})_{LLn(750)}, 5202 (LV_{\{3\}})_{LLn(42)}, 5203 (LV_{\{5\}})_{LLn(65)}, 5204 (LV_{\{3\}})_{LLn(1305)}$

$5205 (LV_{\{3\}})_{LLn(355)}, 5206 (LV_{\{4\}})_{LLn(158)}, 5207 (LV_{\{5\}})_{LLn(168)}, 5208 (LV_{\{1\}})_{LLn(47)}$

$5209_{[\{693\} \text{ thp}, FG_{0,0}, Wdh(10418)]}, 5210 (LV_{\{3\}})_{LLn(528)}, 5211 (LV_{\{2\}})_{LLn(202)},$
 $5212 (LV_{\{1\}})_{LLn(1307)}$

$5213 (LV_{\{2\}})_{LLn(414)}, 5214 (LV_{\{5\}})_{LLn(95)}, 5215 (LV_{\{4\}})_{LLn(161)}, 5216 (LV_{\{1\}})_{LLn(173)}$

$5217 (LV_{\{4\}})_{LLn(87)}, 5218 (LV_{\{4\}})_{LLn(2611)}, 5219 (LV_{\{5\}})_{LLn(324)}, 5220 (LV_{\{5\}})_{LLn(44)}$

$5221 (LV_{\{2\}})_{LLn(250)}, 5222 (LV_{\{2\}})_{LLn(382)}, 5223 (LV_{\{3\}})_{LLn(1744)}, 5224 (LV_{\{1\}})_{LLn(659)}$

$5225 (LV_{\{2\}})_{LLn(40)}, 5226 (LV_{\{3\}})_{LLn(85)}, 5227_{[\{694\} \text{ thp}, FG_{0,1}, Wdh(15667)]},$
 $5228 (LV_{\{3\}})_{LLn(1311)}$

$5229 (LV_{\{2\}})_{LLn(96)}, 5230 (LV_{\{4\}})_{LLn(530)}, 5231_{[\{695\} \text{ thp}, FG_{0,0}, Wdh(10462)]},$
 $5232 (LV_{\{5\}})_{LLn(120)}$

$5233_{[\{696\} \text{ thp}, FG_{0,0}, Wdh(10466)]}, 5234 (LV_{\{7\}})_{LLn(2619)}, 5235 (LV_{\{5\}})_{LLn(357)},$
 $5236 (LV_{\{5\}})_{LLn(39)}$

$5237_{[\{697\} \text{ thp}, FG_{0,1}, Wdh(15731)]}, 5238 (LV_{\{2\}})_{LLn(108)}, 5239 (LV_{\{3\}})_{LLn(57)},$
 $5240 (LV_{\{2\}})_{LLn(142)}$

$5241 (LV_{\{5\}})_{LLn(1750)}, 5242 (LV_{\{3\}})_{LLn(2623)}, 5243 (LV_{\{3\}})_{LLn(121)}, 5244 (LV_{\{5\}})_{LLn(49)}$
 $5245 (LV_{\{4\}})_{LLn(1054)}, 5246 (LV_{\{6\}})_{LLn(106)}, 5247 (LV_{\{5\}})_{LLn(70)}, 5248 (LV_{\{5\}})_{LLn(55)}$
 $5249 (LV_{\{2\}})_{LLn(210)}, 5250 (LV_{\{4\}})_{LLn(27)}, 5251 (LV_{\{2\}})_{LLn(148)}, 5252 (LV_{\{2\}})_{LLn(118)}$
 $5253 (LV_{\{6\}})_{LLn(123)}, 5254 (LV_{\{5\}})_{LLn(110)}, 5255 (LV_{\{5\}})_{LLn(1056)}, 5256 (LV_{\{3\}})_{LLn(85)}$
 $5257 (LV_{\{7\}})_{LLn(758)}, 5258 (LV_{\{2\}})_{LLn(252)}, 5259 (LV_{\{2\}})_{LLn(1756)}, 5260 (LV_{\{4\}})_{LLn(272)}$
 $5261_{[\{698\} thp, FG_{0,0}, Wdh(10522)]}, 5262 (LV_{\{3\}})_{LLn(882)}, 5263 (LV_{\{2\}})_{LLn(296)},$
 $5264 (LV_{\{6\}})_{LLn(62)}$
 $5265 (LV_{\{3\}})_{LLn(30)}, 5266 (LV_{\{2\}})_{LLn(2635)}, 5267 (LV_{\{2\}})_{LLn(252)}, 5268 (LV_{\{6\}})_{LLn(446)}$
 $5269 (LV_{\{4\}})_{LLn(490)}, 5270 (LV_{\{5\}})_{LLn(55)}, 5271 (LV_{\{4\}})_{LLn(261)}, 5272 (LV_{\{2\}})_{LLn(665)}$
 $5273_{[\{699\} thp, FG_{0,0}, Wdh(10546)]}, 5274 (LV_{\{4\}})_{LLn(301)}, 5275 (LV_{\{4\}})_{LLn(221)},$
 $5276 (LV_{\{2\}})_{LLn(1323)}$
 $5277 (LV_{\{2\}})_{LLn(1762)}, 5278 (LV_{\{5\}})_{LLn(51)}, 5279_{[\{700\} thp, FG_{0,0}, Wdh(10558)]},$
 $5280 (LV_{\{1\}})_{LLn(29)}$
 $5281_{[\{701\} thp, FG_{0,0}, Wdh(10562)]}, 5282 (LV_{\{5\}})_{LLn(160)}, 5283 (LV_{\{1\}})_{LLn(593)},$
 $5284 (LV_{\{3\}})_{LLn(1325)}$
 $5285 (LV_{\{1\}})_{FAC_{5,7,151} SUM(163)}, 5286 (LV_{\{8\}})_{LLn(886)}, 5287 (LV_{\{2\}})_{LLn(328)},$
 $5288 (LV_{\{3\}})_{LLn(667)}$
 $5289 (LV_{\{4\}})_{LLn(87)}, 5290 (LV_{\{1\}})_{FAC_{2,5,23,23} SUM(53)}, 5291 (LV_{\{1\}})_{LLn(61)},$
 $5292 (LV_{\{4\}})_{LLn(27)}$

$5293 (LV_{\{3\}})_{LLn(146)}, 5294 (LV_{\{9\}})_{LLn(2649)}, 5295 (LV_{\{5\}})_{FAC_{3, 5, 353}^{SUM(361)}},$
 $5296 (LV_{\{7\}})_{LLn(339)}$
 $5297 [\{702\} thp, FG_{0, 1}, Wdh(15881)], 5298 (LV_{\{5\}})_{LLn(888)}, 5299 (LV_{\{5\}})_{LLn(764)},$
 $5300 (LV_{\{1\}})_{FAC_{2, 2, 5, 5, 53}^{SUM(67)}}$
 $5301 (LV_{\{2\}})_{LLn(56)}, 5302 (LV_{\{6\}})_{LLn(254)}, 5303 [\{703\} thp, FG_{1, 0}, Wdh(5303)],$
 $5304 (LV_{\{5\}})_{LLn(39)}$
 $5305 (LV_{\{3\}})_{LLn(1066)}, 5306 (LV_{\{2\}})_{LLn(388)}, 5307 (LV_{\{3\}})_{LLn(93)}, 5308 (LV_{\{6\}})_{LLn(1331)}$
 $5309 [\{704\} thp, FG_{0, 0}, Wdh(10618)], 5310 (LV_{\{3\}})_{LLn(72)}, 5311 (LV_{\{5\}})_{LLn(160)},$
 $5312 (LV_{\{5\}})_{LLn(95)}$
 $5313 (LV_{\{5\}})_{LLn(44)}, 5314 (LV_{\{1\}})_{LLn(2659)}, 5315 (LV_{\{3\}})_{LLn(1068)}, 5316 (LV_{\{5\}})_{LLn(450)}$
 $5317 (LV_{\{8\}})_{LLn(422)}, 5318 (LV_{\{4\}})_{LLn(2661)}, 5319 (LV_{\{6\}})_{LLn(206)}, 5320 (LV_{\{1\}})_{LLn(37)}$
 $5321 (LV_{\{4\}})_{LLn(330)}, 5322 (LV_{\{2\}})_{LLn(892)}, 5323 [\{705\} thp, FG_{0, 0}, Wdh(10646)],$
 $5324 (LV_{\{1\}})_{LLn(37)}$
 $5325 (LV_{\{5\}})_{LLn(84)}, 5326 (LV_{\{2\}})_{LLn(2665)}, 5327 (LV_{\{2\}})_{LLn(768)}, 5328 (LV_{\{5\}})_{LLn(51)}$
 $5329 (LV_{\{3\}})_{LLn(146)}, 5330 (LV_{\{1\}})_{LLn(61)}, 5331 (LV_{\{6\}})_{LLn(1780)}, 5332 (LV_{\{5\}})_{LLn(78)}$
 $5333 [\{706\} thp, FG_{0, 0}, Wdh(10666)], 5334 (LV_{\{1\}})_{LLn(139)}, 5335 (LV_{\{1\}})_{LLn(113)},$
 $5336 (LV_{\{2\}})_{LLn(58)}$
 $5337 (LV_{\{1\}})_{LLn(599)}, 5338 (LV_{\{2\}})_{LLn(176)}, 5339 (LV_{\{2\}})_{LLn(300)}, 5340 (LV_{\{1\}})_{LLn(101)}$
 $5341 (LV_{\{6\}})_{LLn(123)}, 5342 (LV_{\{6\}})_{LLn(2673)}, 5343 (LV_{\{2\}})_{LLn(153)}, 5344 (LV_{\{7\}})_{LLn(177)}$
 $5345 (LV_{\{3\}})_{LLn(1074)}, 5346 (LV_{\{2\}})_{LLn(28)}, 5347 [\{707\} thp, FG_{0, 0}, Wdh(10694)],$

$5348 (LV_{\{2\}})_{LLn(202)}$
 $5349 (LV_{\{5\}})_{LLn(1786)}, 5350 (LV_{\{5\}})_{LLn(119)}, 5351 [\{708\} thp, FG_{0,0}, Wdh(10702)],$
 $5352 (LV_{\{4\}})_{LLn(232)}$
 $5353 (LV_{\{5\}})_{LLn(154)}, 5354 (LV_{\{7\}})_{LLn(2679)}, 5355 (LV_{\{3\}})_{LLn(35)}, 5356 (LV_{\{5\}})_{LLn(120)}$
 $5357 (LV_{\{3\}})_{LLn(498)}, 5358 (LV_{\{1\}})_{LLn(71)}, 5359 (LV_{\{5\}})_{LLn(256)}, 5360 (LV_{\{2\}})_{LLn(80)}$
 $5361 (LV_{\{5\}})_{LLn(1790)}, 5362 (LV_{\{5\}})_{LLn(392)}, 5363 (LV_{\{5\}})_{LLn(204)}, 5364 (LV_{\{3\}})_{LLn(159)}$
 $5365 (LV_{\{1\}})_{LLn(71)}, 5366 (LV_{\{4\}})_{LLn(2685)}, 5367 (LV_{\{2\}})_{LLn(1792)}, 5368 (LV_{\{5\}})_{LLn(78)}$
 $5369 (LV_{\{1\}})_{LLn(79)}, 5370 (LV_{\{5\}})_{LLn(189)}, 5371 (LV_{\{2\}})_{LLn(172)}, 5372 (LV_{\{5\}})_{LLn(100)}$
 $5373 (LV_{\{4\}})_{LLn(208)}, 5374 (LV_{\{1\}})_{LLn(2689)}, 5375 (LV_{\{2\}})_{LLn(58)}, 5376 (LV_{\{5\}})_{LLn(26)}$
 $5377 (LV_{\{3\}})_{LLn(302)}, 5378 (LV_{\{4\}})_{LLn(2691)}, 5379 (LV_{\{7\}})_{LLn(177)}, 5380 (LV_{\{5\}})_{LLn(278)}$
 $5381 [\{709\} thp, FG_{0,0}, Wdh(10762)], 5382 (LV_{\{5\}})_{LLn(44)}, 5383 (LV_{\{2\}})_{LLn(776)},$
 $5384 (LV_{\{3\}})_{LLn(679)}$
 $5385 (LV_{\{1\}})_{FAC_{3,5,359} SUM(367)}, 5386 (LV_{\{4\}})_{LLn(2695)}, 5387 [\{710\} thp, FG_{1,0}, Wdh(5387)],$
 $5388 (LV_{\{3\}})_{LLn(456)}$
 $5389 (LV_{\{7\}})_{LLn(334)}, 5390 (LV_{\{3\}})_{FAC_{2,5,7,7,11} SUM(32)}, 5391 (LV_{\{5\}})_{LLn(605)},$
 $5392 (LV_{\{2\}})_{LLn(345)}$
 $5393 [\{711\} thp, FG_{1,0}, Wdh(5393)], 5394 (LV_{\{5\}})_{LLn(65)}, 5395 (LV_{\{1\}})_{FAC_{5,13,83} SUM(101)},$
 $5396 (LV_{\{6\}})_{LLn(94)}$
 $5397 (LV_{\{6\}})_{LLn(267)}, 5398 (LV_{\{6\}})_{LLn(2701)}, 5399 [\{712\} thp, FG_{0,0}, Wdh(10798)],$
 $5400 (LV_{\{3\}})_{FAC_{2,2,2,3,3,3,5,5} SUM(25)}$

$5401 (LV_{\{4\}})_{LLn(502)}, 5402 (LV_{\{5\}})_{LLn(112)}, 5403 (LV_{\{3\}})_{LLn(1804)}, 5404 (LV_{\{5\}})_{LLn(204)}$
 $5405 (LV_{\{2\}})_{LLn(75)}, 5406 (LV_{\{2\}})_{LLn(75)}, 5407 [\{713\} thp, FG_{0,0}, Wdh(10814)],$
 $5408 (LV_{\{3\}})_{LLn(36)}$
 $5409 (LV_{\{1\}})_{LLn(607)}, 5410 (LV_{\{5\}})_{LLn(548)}, 5411 (LV_{\{4\}})_{LLn(780)}, 5412 (LV_{\{1\}})_{LLn(59)}$
 $5413 [\{714\} thp, FG_{0,0}, Wdh(10826)], 5414 (LV_{\{3\}})_{LLn(2709)}, 5415 (LV_{\{4\}})_{LLn(46)},$
 $5416 (LV_{\{1\}})_{LLn(683)}$
 $5417 [\{715\} thp, FG_{0,1}, Wdh(16249)], 5418 (LV_{\{2\}})_{LLn(58)}, 5419 [\{716\} thp, FG_{0,1}, Wdh(16267)],$
 $5420 (LV_{\{5\}})_{LLn(280)}$
 $5421 (LV_{\{4\}})_{LLn(155)}, 5422 (LV_{\{1\}})_{LLn(2713)}, 5423 (LV_{\{3\}})_{LLn(57)}, 5424 (LV_{\{4\}})_{LLn(124)}$
 $5425 (LV_{\{2\}})_{LLn(48)}, 5426 (LV_{\{6\}})_{LLn(2715)}, 5427 (LV_{\{1\}})_{LLn(79)}, 5428 (LV_{\{3\}})_{LLn(86)}$
 $5429 (LV_{\{5\}})_{LLn(150)}, 5430 (LV_{\{1\}})_{LLn(191)}, 5431 [\{717\} thp, FG_{0,0}, Wdh(10862)],$
 $5432 (LV_{\{5\}})_{LLn(110)}$
 $5433 (LV_{\{3\}})_{LLn(1814)}, 5434 (LV_{\{2\}})_{LLn(45)}, 5435 (LV_{\{5\}})_{LLn(1092)}, 5436 (LV_{\{4\}})_{LLn(161)}$
 $5437 [\{718\} thp, FG_{0,0}, Wdh(10874)], 5438 (LV_{\{6\}})_{LLn(2721)}, 5439 (LV_{\{2\}})_{LLn(54)},$
 $5440 (LV_{\{2\}})_{LLn(34)}$
 $5441 [\{719\} thp, FG_{0,0}, Wdh(10882)], 5442 (LV_{\{4\}})_{LLn(912)}, 5443 [\{720\} thp, FG_{0,1}, Wdh(16333)],$
 $5444 (LV_{\{3\}})_{LLn(1365)}$
 $5445 (LV_{\{5\}})_{LLn(33)}, 5446 (LV_{\{7\}})_{LLn(398)}, 5447 (LV_{\{2\}})_{LLn(432)}, 5448 (LV_{\{3\}})_{LLn(236)}$
 $5449 [\{721\} thp, FG_{0,1}, Wdh(16363)], 5450 (LV_{\{3\}})_{LLn(121)}, 5451 (LV_{\{5\}})_{LLn(105)},$
 $5452 (LV_{\{2\}})_{LLn(80)}$

$5453 (LV_{\{1\}})_{LLn(67)}, 5454 (LV_{\{5\}})_{LLn(112)}, 5455 (LV_{\{6\}})_{LLn(1096)}, 5456 (LV_{\{3\}})_{LLn(50)}$
 $5457 (LV_{\{1\}})_{LLn(127)}, 5458 (LV_{\{1\}})_{LLn(2731)}, 5459 (LV_{\{5\}})_{LLn(156)}, 5460 (LV_{\{3\}})_{LLn(32)}$
 $5461 (LV_{\{5\}})_{LLn(170)}, 5462 (LV_{\{8\}})_{LLn(2733)}, 5463 (LV_{\{1\}})_{LLn(613)}, 5464 (LV_{\{6\}})_{LLn(689)}$
 $5465 (LV_{\{7\}})_{LLn(1098)}, 5466 (LV_{\{2\}})_{LLn(916)}, 5467 (LV_{\{1\}})_{LLn(89)}, 5468 (LV_{\{5\}})_{LLn(1371)}$
 $5469 (LV_{\{3\}})_{LLn(1826)}, 5470 (LV_{\{3\}})_{LLn(554)}, 5471_{[\{722\} thp, FG_{0,0}, Wdh(10942)]},$
 $5472 (LV_{\{3\}})_{LLn(35)}$
 $5473 (LV_{\{3\}})_{LLn(434)}, 5474 (LV_{\{5\}})_{LLn(49)}, 5475 (LV_{\{3\}})_{LLn(86)}, 5476 (LV_{\{5\}})_{LLn(78)}$
 $5477_{[\{723\} thp, FG_{0,1}, Wdh(16427)]}, 5478 (LV_{\{2\}})_{LLn(99)}, 5479_{[\{724\} thp, FG_{0,0}, Wdh(10958)]},$
 $5480 (LV_{\{2\}})_{LLn(148)}$
 $5481 (LV_{\{2\}})_{LLn(45)}, 5482 (LV_{\{3\}})_{LLn(2743)}, 5483_{[\{725\} thp, FG_{0,0}, Wdh(10966)]},$
 $5484 (LV_{\{2\}})_{LLn(464)}$
 $5485 (LV_{\{4\}})_{FAC_{5,1097} SUM(1102)}, 5486 (LV_{\{4\}})_{LLn(226)}, 5487 (LV_{\{3\}})_{LLn(93)},$
 $5488 (LV_{\{1\}})_{LLn(29)}$
 $5489 (LV_{\{5\}})_{LLn(510)}, 5490 (LV_{\{6\}})_{FAC_{2,3,3,5,61} SUM(74)}, 5491 (LV_{\{1\}})_{LLn(53)},$
 $5492 (LV_{\{2\}})_{LLn(1377)}$
 $5493 (LV_{\{6\}})_{LLn(1834)}, 5494 (LV_{\{5\}})_{LLn(110)}, 5495 (LV_{\{6\}})_{FAC_{5,7,157} SUM(169)},$
 $5496 (LV_{\{6\}})_{LLn(238)}$
 $5497 (LV_{\{7\}})_{LLn(262)}, 5498 (LV_{\{5\}})_{LLn(2751)}, 5499 (LV_{\{5\}})_{LLn(66)},$
 $5500 (LV_{\{3\}})_{FAC_{2,2,5,5,11} SUM(30)}$
 $5500_{FAC_{2,2,5,5,11} SUM(30)} LV_{\{3\}} = LvCh(30, 10, 7)$

$5501_{[\{726\} \text{ thp}, FG_{0,1}, Wdh(16487)]}, 5502 (LV_{\{5\}})_{LLn(143)}, 5503_{[\{727\} \text{ thp}, FG_{0,0}, Wdh(11006)]},$
 $5504 (LV_{\{3\}})_{LLn(57)}$

$5505 (LV_{\{5\}})_{LLn(375)}, 5506 (LV_{\{2\}})_{LLn(2755)}, 5507_{[\{728\} \text{ thp}, FG_{0,1}, Wdh(16529)]},$
 $5508 (LV_{\{5\}})_{LLn(33)}$

$5509 (LV_{\{3\}})_{LLn(794)}, 5510 (LV_{\{5\}})_{LLn(55)}, 5511 (LV_{\{1\}})_{LLn(181)}, 5512 (LV_{\{3\}})_{LLn(72)}$

$5513 (LV_{\{4\}})_{LLn(186)}, 5514 (LV_{\{4\}})_{LLn(924)}, 5515 (LV_{\{2\}})_{LLn(1108)}, 5516 (LV_{\{4\}})_{LLn(208)}$

$5517 (LV_{\{1\}})_{LLn(619)}, 5518 (LV_{\{3\}})_{LLn(122)}, 5519_{[\{729\} \text{ thp}, FG_{0,1}, Wdh(16547)]},$
 $5520 (LV_{\{5\}})_{LLn(39)}$

$5521_{[\{730\} \text{ thp}, FG_{0,1}, Wdh(16567)]}, 5522 (LV_{\{5\}})_{LLn(264)}, 5523 (LV_{\{2\}})_{LLn(273)},$
 $5524 (LV_{\{4\}})_{LLn(1385)}$

$5525 (LV_{\{2\}})_{LLn(40)}, 5526 (LV_{\{5\}})_{LLn(315)}, 5527_{[\{731\} \text{ thp}, FG_{0,0}, Wdh(11054)]},$
 $5528 (LV_{\{3\}})_{LLn(697)}$

$5529 (LV_{\{5\}})_{LLn(119)}, 5530 (LV_{\{3\}})_{LLn(93)}, 5531_{[\{732\} \text{ thp}, FG_{0,0}, Wdh(11062)]},$
 $5532 (LV_{\{2\}})_{LLn(468)}$

$5533 (LV_{\{7\}})_{LLn(514)}, 5534 (LV_{\{5\}})_{LLn(2769)}, 5535 (LV_{\{5\}})_{LLn(55)}, 5536 (LV_{\{4\}})_{LLn(183)}$

$5537 (LV_{\{1\}})_{LLn(127)}, 5538 (LV_{\{1\}})_{LLn(89)}, 5539 (LV_{\{5\}})_{LLn(220)}, 5540 (LV_{\{6\}})_{LLn(286)}$

$5541 (LV_{\{6\}})_{LLn(1850)}, 5542 (LV_{\{3\}})_{LLn(182)}, 5543 (LV_{\{5\}})_{LLn(264)}, 5544 (LV_{\{3\}})_{LLn(30)}$

$5545 (LV_{\{4\}})_{LLn(1114)}, 5546 (LV_{\{2\}})_{LLn(108)}, 5547 (LV_{\{1\}})_{LLn(89)}, 5548 (LV_{\{2\}})_{LLn(96)}$

$5549 (LV_{\{2\}})_{LLn(210)}, 5550 (LV_{\{2\}})_{LLn(52)}, 5551 (LV_{\{3\}})_{LLn(81)}, 5552 (LV_{\{3\}})_{LLn(355)}$

$5553 (LV_{\{3\}})_{LLn(623)}, 5554 (LV_{\{7\}})_{LLn(2779)}, 5555 (LV_{\{2\}})_{LLn(117)}, 5556 (LV_{\{3\}})_{LLn(470)}$

$5557_{[\{733\} \text{ thp}, FG_{0,1}, Wdh(16651)]}, 5558 (LV_{\{5\}})_{LLn(406)}, 5559 (LV_{\{5\}})_{LLn(129)},$
 $5560 (LV_{\{5\}})_{LLn(150)}$

$5561 (LV_{\{5\}})_{LLn(150)}, 5562 (LV_{\{5\}})_{LLn(114)}, 5563_{[\{734\} \text{ thp}, FG_{1,0}, Wdh(5563)]},$
 $5564 (LV_{\{4\}})_{LLn(124)}$

$5565 (LV_{\{4\}})_{LLn(68)}, 5566 (LV_{\{1\}})_{LLn(47)}, 5567 (LV_{\{3\}})_{LLn(312)}, 5568 (LV_{\{5\}})_{LLn(44)}$

$5569_{[\{735\} \text{ thp}, FG_{0,0}, Wdh(11138)]}, 5570 (LV_{\{3\}})_{LLn(564)}, 5571 (LV_{\{5\}})_{LLn(625)},$
 $5572 (LV_{\{2\}})_{LLn(210)}$

$5573_{[\{736\} \text{ thp}, FG_{0,0}, Wdh(11146)]}, 5574 (LV_{\{8\}})_{LLn(934)}, 5575 (LV_{\{1\}})_{LLn(233)},$
 $5576 (LV_{\{3\}})_{LLn(64)}$

$5577 (LV_{\{2\}})_{LLn(40)}, 5578 (LV_{\{1\}})_{LLn(2791)}, 5579 (LV_{\{7\}})_{LLn(804)}, 5580 (LV_{\{4\}})_{LLn(46)}$

$5581_{[\{737\} \text{ thp}, FG_{0,0}, Wdh(11162)]}, 5582 (LV_{\{4\}})_{LLn(2793)}, 5583 (LV_{\{2\}})_{LLn(1864)},$
 $5584 (LV_{\{5\}})_{LLn(357)}$

$5585 (LV_{\{6\}})_{FAC_{5,1117} SUM(1122)}, 5586 (LV_{\{4\}})_{LLn(38)}, 5587 (LV_{\{6\}})_{LLn(188)},$
 $5588 (LV_{\{2\}})_{LLn(142)}$

$5589 (LV_{\{4\}})_{LLn(38)}, 5590 (LV_{\{2\}})_{FAC_{2,5,13,43} SUM(63)}, 5591_{[\{738\} \text{ thp}, FG_{0,0}, Wdh(11182)]},$
 $5592 (LV_{\{5\}})_{LLn(242)}$

$5593 (LV_{\{1\}})_{LLn(71)}, 5594 (LV_{\{2\}})_{LLn(2799)}, 5595 (LV_{\{6\}})_{FAC_{3,5,373} SUM(381)},$
 $5596 (LV_{\{6\}})_{LLn(1403)}$

$5597 (LV_{\{4\}})_{LLn(222)}, 5598 (LV_{\{3\}})_{LLn(319)}, 5599 (LV_{\{5\}})_{LLn(520)},$
 $5600 (LV_{\{4\}})_{FAC_{2,2,2,2,2,5,5,7} SUM(27)}$

$5601 (LV_{\{4\}})_{LLn(1870)}, 5602 (LV_{\{1\}})_{LLn(2803)}, 5603 (LV_{\{6\}})_{LLn(444)}, 5604 (LV_{\{6\}})_{LLn(474)}$
 $5605 (LV_{\{1\}})_{LLn(83)}, 5606 (LV_{\{4\}})_{LLn(2805)}, 5607 (LV_{\{3\}})_{LLn(102)}, 5608 (LV_{\{3\}})_{LLn(707)}$
 $5609 (LV_{\{5\}})_{LLn(150)}, 5610 (LV_{\{4\}})_{LLn(38)}, 5611 (LV_{\{4\}})_{LLn(212)}, 5612 (LV_{\{2\}})_{LLn(88)}$
 $5613 (LV_{\{4\}})_{LLn(1874)}, 5614 (LV_{\{3\}})_{LLn(410)}, 5615 (LV_{\{3\}})_{LLn(1128)}, 5616 (LV_{\{3\}})_{LLn(30)}$
 $5617 (LV_{\{6\}})_{LLn(178)}, 5618 (LV_{\{2\}})_{LLn(108)}, 5619 (LV_{\{6\}})_{LLn(1876)}, 5620 (LV_{\{4\}})_{LLn(290)}$
 $5621 (LV_{\{5\}})_{LLn(91)}, 5622 (LV_{\{6\}})_{LLn(942)}, 5623 [\{739\} \text{ thp}, FG_{0,0}, Wdh(11246)],$
 $5624 (LV_{\{6\}})_{LLn(62)}$
 $5625 (LV_{\{5\}})_{LLn(26)}, 5626 (LV_{\{5\}})_{LLn(128)}, 5627 (LV_{\{4\}})_{LLn(348)}, 5628 (LV_{\{3\}})_{LLn(81)}$
 $5629 (LV_{\{6\}})_{LLn(446)}, 5630 (LV_{\{2\}})_{LLn(570)}, 5631 (LV_{\{3\}})_{LLn(1880)}, 5632 (LV_{\{1\}})_{LLn(29)}$
 $5633 (LV_{\{3\}})_{LLn(174)}, 5634 (LV_{\{6\}})_{LLn(321)}, 5635 (LV_{\{3\}})_{LLn(42)}, 5636 (LV_{\{2\}})_{LLn(1413)}$
 $5637 (LV_{\{5\}})_{LLn(1882)}, 5638 (LV_{\{6\}})_{LLn(2821)}, 5639 [\{740\} \text{ thp}, FG_{0,1}, Wdh(16903)],$
 $5640 (LV_{\{1\}})_{LLn(61)}$
 $5641 [\{741\} \text{ thp}, FG_{0,1}, Wdh(16927)], 5642 (LV_{\{1\}})_{LLn(53)}, 5643 (LV_{\{5\}})_{LLn(39)},$
 $5644 (LV_{\{2\}})_{LLn(104)}$
 $5645 (LV_{\{4\}})_{LLn(1134)}, 5646 (LV_{\{3\}})_{LLn(946)}, 5647 [\{742\} \text{ thp}, FG_{0,0}, Wdh(11294)],$
 $5648 (LV_{\{5\}})_{LLn(361)}$
 $5649 (LV_{\{2\}})_{LLn(279)}, 5650 (LV_{\{5\}})_{LLn(125)}, 5651 [\{743\} \text{ thp}, FG_{0,0}, Wdh(11302)],$
 $5652 (LV_{\{1\}})_{LLn(167)}$
 $5653 [\{744\} \text{ thp}, FG_{0,0}, Wdh(11306)], 5654 (LV_{\{5\}})_{LLn(270)}, 5655 (LV_{\{3\}})_{LLn(50)},$
 $5656 (LV_{\{5\}})_{LLn(114)}$

$5657_{[\{745\} \text{ thp}, FG_{0,0}, Wdh(11314)]}, 5658 (LV_{\{6\}})_{LLn(69)}, 5659_{[\{746\} \text{ thp}, FG_{0,0}, Wdh(11318)]},$
 $5660 (LV_{\{6\}})_{LLn(292)}$

 $5661 (LV_{\{3\}})_{LLn(60)}, 5662 (LV_{\{5\}})_{LLn(170)}, 5663 (LV_{\{3\}})_{LLn(816)}, 5664 (LV_{\{3\}})_{LLn(72)}$

 $5665 (LV_{\{5\}})_{LLn(119)}, 5666 (LV_{\{5\}})_{LLn(2835)}, 5667 (LV_{\{3\}})_{LLn(1892)}, 5668 (LV_{\{5\}})_{LLn(126)}$

 $5669_{[\{747\} \text{ thp}, FG_{0,1}, Wdh(17011)]}, 5670 (LV_{\{5\}})_{LLn(26)}, 5671 (LV_{\{5\}})_{LLn(160)},$
 $5672 (LV_{\{2\}})_{LLn(715)}$

 $5673 (LV_{\{5\}})_{LLn(95)}, 5674 (LV_{\{3\}})_{LLn(2839)}, 5675 (LV_{\{3\}})_{LLn(237)}, 5676 (LV_{\{1\}})_{LLn(61)}$

 $5677 (LV_{\{7\}})_{LLn(818)}, 5678 (LV_{\{4\}})_{LLn(186)}, 5679 (LV_{\{5\}})_{LLn(637)}, 5680 (LV_{\{5\}})_{LLn(84)}$

 $5681 (LV_{\{5\}})_{LLn(55)}, 5682 (LV_{\{4\}})_{LLn(952)}, 5683_{[\{748\} \text{ thp}, FG_{0,1}, Wdh(17041)]},$
 $5684 (LV_{\{1\}})_{LLn(47)}$

 $5685 (LV_{\{6\}})_{FAC_{3,5,379}^{SUM(387)}}, 5686 (LV_{\{5\}})_{LLn(2845)}, 5687 (LV_{\{6\}})_{LLn(69)},$
 $5688 (LV_{\{5\}})_{LLn(91)}$

 $5689_{[\{749\} \text{ thp}, FG_{0,0}, Wdh(11378)]}, 5690 (LV_{\{5\}})_{FAC_{2,5,569}^{SUM(576)}}, 5691 (LV_{\{1\}})_{LLn(281)},$
 $5692 (LV_{\{1\}})_{LLn(1427)}$

 $5693_{[\{750\} \text{ thp}, FG_{0,0}, Wdh(11386)]}, 5694 (LV_{\{5\}})_{LLn(91)}, 5695 (LV_{\{1\}})_{FAC_{5,17,67}^{SUM(89)}},$
 $5696 (LV_{\{1\}})_{LLn(101)}$

 $5697 (LV_{\{5\}})_{LLn(220)}, 5698 (LV_{\{3\}})_{LLn(57)}, 5699 (LV_{\{5\}})_{LLn(180)},$
 $5700 (LV_{\{3\}})_{FAC_{2,2,3,5,5,19}^{SUM(36)}}$

 $5701_{[\{751\} \text{ thp}, FG_{0,0}, Wdh(11402)]}, 5702 (LV_{\{5\}})_{LLn(2853)}, 5703 (LV_{\{4\}})_{LLn(1904)},$
 $5704 (LV_{\{3\}})_{LLn(60)}$

 $5705 (LV_{\{2\}})_{LLn(175)}, 5706 (LV_{\{2\}})_{LLn(325)}, 5707 (LV_{\{3\}})_{LLn(452)}, 5708 (LV_{\{7\}})_{LLn(1431)}$

$5709 (LV_{\{3\}})_{LLn(187)}, 5710 (LV_{\{4\}})_{LLn(578)}, 5711 [\{752\} thp, FG_{0,0}, Wdh(11422)],$
 $5712 (LV_{\{3\}})_{LLn(35)}$

$5713 (LV_{\{4\}})_{LLn(226)}, 5714 (LV_{\{7\}})_{LLn(2859)}, 5715 (LV_{\{3\}})_{LLn(138)}, 5716 (LV_{\{1\}})_{LLn(1433)}$

$5717 [\{753\} thp, FG_{0,0}, Wdh(11434)], 5718 (LV_{\{5\}})_{LLn(958)}, 5719 (LV_{\{6\}})_{LLn(69)},$
 $5720 (LV_{\{3\}})_{LLn(35)}$

$5721 (LV_{\{3\}})_{LLn(1910)}, 5722 (LV_{\{3\}})_{LLn(2863)}, 5723 (LV_{\{5\}})_{LLn(156)}, 5724 (LV_{\{5\}})_{LLn(66)}$

$5725 (LV_{\{1\}})_{LLn(239)}, 5726 (LV_{\{4\}})_{LLn(418)}, 5727 (LV_{\{1\}})_{LLn(109)}, 5728 (LV_{\{5\}})_{LLn(189)}$

$5729 (LV_{\{4\}})_{LLn(354)}, 5730 (LV_{\{6\}})_{LLn(201)}, 5731 (LV_{\{4\}})_{LLn(532)}, 5732 (LV_{\{7\}})_{LLn(1437)}$

$5733 (LV_{\{5\}})_{LLn(33)}, 5734 (LV_{\{5\}})_{LLn(110)}, 5735 (LV_{\{1\}})_{LLn(73)}, 5736 (LV_{\{2\}})_{LLn(248)}$

$5737 [\{754\} thp, FG_{0,0}, Wdh(11474)], 5738 (LV_{\{2\}})_{LLn(172)}, 5739 (LV_{\{7\}})_{LLn(1916)},$
 $5740 (LV_{\{3\}})_{LLn(57)}$

$5741 [\{755\} thp, FG_{0,0}, Wdh(11482)], 5742 (LV_{\{2\}})_{LLn(48)}, 5743 [\{756\} thp, FG_{0,0}, Wdh(11486)],$
 $5744 (LV_{\{1\}})_{LLn(367)}$

$5745 (LV_{\{3\}})_{LLn(391)}, 5746 (LV_{\{2\}})_{LLn(45)}, 5747 (LV_{\{6\}})_{LLn(828)}, 5748 (LV_{\{2\}})_{LLn(486)}$

$5749 [\{757\} thp, FG_{0,0}, Wdh(11498)], 5750 (LV_{\{2\}})_{LLn(40)}, 5751 (LV_{\{1\}})_{LLn(83)},$
 $5752 (LV_{\{6\}})_{LLn(725)}$

$5753 (LV_{\{7\}})_{LLn(534)}, 5754 (LV_{\{1\}})_{LLn(149)}, 5755 (LV_{\{5\}})_{LLn(1156)}, 5756 (LV_{\{2\}})_{LLn(1443)}$

$5757 (LV_{\{6\}})_{LLn(123)}, 5758 (LV_{\{6\}})_{LLn(2881)}, 5759 (LV_{\{3\}})_{LLn(456)}, 5760 (LV_{\{3\}})_{LLn(25)}$

$5761 (LV_{\{3\}})_{LLn(830)}, 5762 (LV_{\{5\}})_{LLn(112)}, 5763 (LV_{\{6\}})_{LLn(133)}, 5764 (LV_{\{3\}})_{LLn(146)}$

$5765 (LV_{\{3\}})_{LLn(1158)}, 5766 (LV_{\{1\}})_{LLn(67)}, 5767 (LV_{\{4\}})_{LLn(152)}, 5768 (LV_{\{6\}})_{LLn(116)}$

$5769 (LV_{\{1\}})_{LLn(647)}, 5770 (LV_{\{2\}})_{LLn(584)}, 5771 (LV_{\{6\}})_{LLn(228)}, 5772 (LV_{\{3\}})_{LLn(57)}$
 $5773 (LV_{\{2\}})_{LLn(274)}, 5774 (LV_{\{7\}})_{LLn(2889)}, 5775 (LV_{\{1\}})_{LLn(31)}, 5776 (LV_{\{4\}})_{LLn(46)}$
 $5777 (LV_{\{5\}})_{LLn(162)}, 5778 (LV_{\{2\}})_{LLn(118)}, 5779_{[\{758\} thp, FG_{0,0}, Wdh(11558)]},$
 $5780 (LV_{\{1\}})_{LLn(43)}$
 $5781 (LV_{\{5\}})_{LLn(91)}, 5782 (LV_{\{2\}})_{LLn(75)}, 5783_{[\{759\} thp, FG_{0,0}, Wdh(11566)]},$
 $5784 (LV_{\{2\}})_{LLn(250)}$
 $5785 (LV_{\{1\}})_{FAC_{5,13,89} SUM(107)}, 5786 (LV_{\{4\}})_{LLn(276)}, 5787 (LV_{\{6\}})_{LLn(649)},$
 $5788 (LV_{\{1\}})_{LLn(1451)}$
 $5789 (LV_{\{6\}})_{LLn(834)}, 5790 (LV_{\{4\}})_{FAC_{2,3,5,193} SUM(203)}, 5791_{[\{760\} thp, FG_{0,0}, Wdh(11582)]},$
 $5792 (LV_{\{1\}})_{LLn(191)}$
 $5793 (LV_{\{7\}})_{LLn(1934)}, 5794 (LV_{\{4\}})_{LLn(2899)}, 5795 (LV_{\{3\}})_{FAC_{5,19,61} SUM(85)},$
 $5796 (LV_{\{2\}})_{LLn(40)}$
 $5797 (LV_{\{1\}})_{LLn(59)}, 5798 (LV_{\{6\}})_{LLn(238)}, 5799 (LV_{\{4\}})_{LLn(1936)},$
 $5800 (LV_{\{2\}})_{FAC_{2,2,2,5,5,29} SUM(45)}$
 $5801_{[\{761\} thp, FG_{0,0}, Wdh(11602)]}, 5802 (LV_{\{2\}})_{LLn(972)}, 5803 (LV_{\{3\}})_{LLn(836)},$
 $5804 (LV_{\{6\}})_{LLn(1455)}$
 $5805 (LV_{\{3\}})_{LLn(57)}, 5806 (LV_{\{6\}})_{LLn(2905)}, 5807_{[\{762\} thp, FG_{1,0}, Wdh(5807)]},$
 $5808 (LV_{\{5\}})_{LLn(33)}$
 $5809 (LV_{\{3\}})_{LLn(194)}, 5810 (LV_{\{1\}})_{LLn(97)}, 5811 (LV_{\{2\}})_{LLn(165)}, 5812 (LV_{\{6\}})_{LLn(1457)}$
 $5813_{[\{763\} thp, FG_{0,0}, Wdh(11626)]}, 5814 (LV_{\{5\}})_{LLn(44)}, 5815 (LV_{\{4\}})_{LLn(1168)},$

5816 $(LV_{\{1\}})_{LLn(733)}$

5817 $(LV_{\{3\}})_{LLn(287)}$, 5818 $(LV_{\{6\}})_{LLn(2911)}$, 5819 $(LV_{\{3\}})_{LLn(57)}$, 5820 $(LV_{\{1\}})_{LLn(109)}$

5821 $[\{764\} \text{ thp}, FG_{0,0}, Wdh(11642)]$, 5822 $(LV_{\{5\}})_{LLn(114)}$, 5823 $(LV_{\{1\}})_{LLn(653)}$,

5824 $(LV_{\{3\}})_{LLn(32)}$

5825 $(LV_{\{5\}})_{LLn(243)}$, 5826 $(LV_{\{7\}})_{LLn(976)}$, 5827 $[\{765\} \text{ thp}, FG_{0,0}, Wdh(11654)]$,

5828 $(LV_{\{2\}})_{LLn(82)}$

5829 $(LV_{\{2\}})_{LLn(99)}$, 5830 $(LV_{\{1\}})_{LLn(71)}$, 5831 $(LV_{\{4\}})_{LLn(38)}$, 5832 $(LV_{\{4\}})_{LLn(24)}$

5833 $(LV_{\{3\}})_{LLn(326)}$, 5834 $(LV_{\{2\}})_{LLn(2919)}$, 5835 $(LV_{\{1\}})_{LLn(397)}$, 5836 $(LV_{\{2\}})_{LLn(1463)}$

5837 $(LV_{\{2\}})_{LLn(462)}$, 5838 $(LV_{\{1\}})_{LLn(151)}$, 5839 $[\{766\} \text{ thp}, FG_{0,1}, Wdh(17509)]$,

5840 $(LV_{\{3\}})_{LLn(86)}$

5841 $(LV_{\{2\}})_{LLn(76)}$, 5842 $(LV_{\{4\}})_{LLn(152)}$, 5843 $[\{767\} \text{ thp}, FG_{0,0}, Wdh(11686)]$,

5844 $(LV_{\{3\}})_{LLn(494)}$

5845 $(LV_{\{1\}})_{LLn(179)}$, 5846 $(LV_{\{2\}})_{LLn(118)}$, 5847 $(LV_{\{2\}})_{LLn(1952)}$, 5848 $(LV_{\{5\}})_{LLn(66)}$

5849 $[\{768\} \text{ thp}, FG_{0,0}, Wdh(11698)]$, 5850 $(LV_{\{1\}})_{LLn(31)}$, 5851 $[\{769\} \text{ thp}, FG_{0,0}, Wdh(11702)]$,

5852 $(LV_{\{1\}})_{LLn(41)}$

5853 $(LV_{\{7\}})_{LLn(1954)}$, 5854 $(LV_{\{6\}})_{LLn(2929)}$, 5855 $(LV_{\{2\}})_{LLn(1176)}$, 5856 $(LV_{\{6\}})_{LLn(74)}$

5857 $[\{770\} \text{ thp}, FG_{0,1}, Wdh(17569)]$, 5858 $(LV_{\{5\}})_{LLn(132)}$, 5859 $(LV_{\{1\}})_{LLn(47)}$,

5860 $(LV_{\{3\}})_{LLn(302)}$

5861 $[\{771\} \text{ thp}, FG_{0,0}, Wdh(11722)]$, 5862 $(LV_{\{6\}})_{LLn(982)}$, 5863 $(LV_{\{5\}})_{LLn(65)}$,

5864 $(LV_{\{1\}})_{LLn(739)}$

5865 $(LV_{\{2\}})_{LLn(48)}$, 5866 $(LV_{\{4\}})_{LLn(428)}$, 5867 $[\{772\} \text{ thp}, FG_{0,1}, Wdh(17597)]$,

$$5868 (LV_{\{1\}})_{LLn(173)}$$

$$5869 [\{773\} thp, FG_{0,0}, Wdh(11738)], 5870 (LV_{\{3\}})_{LLn(594)}, 5871 (LV_{\{5\}})_{LLn(125)},$$

$$5872 (LV_{\{5\}})_{LLn(375)}$$

$$5873 (LV_{\{6\}})_{LLn(846)}, 5874 (LV_{\{5\}})_{LLn(105)}, 5875 (LV_{\{6\}})_{LLn(62)}, 5876 (LV_{\{5\}})_{LLn(130)}$$

$$5877 (LV_{\{1\}})_{LLn(659)}, 5878 (LV_{\{7\}})_{LLn(2941)}, 5879 [\{774\} thp, FG_{0,0}, Wdh(11758)],$$

$$5880 (LV_{\{2\}})_{LLn(28)}$$

$$5881 [\{775\} thp, FG_{0,1}, Wdh(17657)], 5882 (LV_{\{5\}})_{LLn(192)}, 5883 (LV_{\{3\}})_{LLn(93)},$$

$$5884 (LV_{\{7\}})_{LLn(1475)}$$

$$5885 (LV_{\{6\}})_{FAC_{5,11,107}SUM(123)}, 5886 (LV_{\{5\}})_{LLn(120)}, 5887 (LV_{\{5\}})_{LLn(65)},$$

$$5888 (LV_{\{5\}})_{LLn(39)}$$

$$5889 (LV_{\{1\}})_{LLn(167)}, 5890 (LV_{\{3\}})_{FAC_{2,5,19,31}SUM(57)}, 5891 (LV_{\{5\}})_{LLn(180)},$$

$$5892 (LV_{\{3\}})_{LLn(498)}$$

$$5893 (LV_{\{5\}})_{LLn(154)}, 5894 (LV_{\{4\}})_{LLn(430)}, 5895 (LV_{\{2\}})_{FAC_{3,3,5,131}SUM(142)},$$

$$5896 (LV_{\{5\}})_{LLn(84)}$$

$$5897 [\{776\} thp, FG_{0,1}, Wdh(17681)], 5898 (LV_{\{4\}})_{LLn(988)}, 5899 (LV_{\{5\}})_{LLn(364)},$$

$$5900 (LV_{\{1\}})_{FAC_{2,2,5,5,59}SUM(73)}$$

$$5901 (LV_{\{6\}})_{LLn(291)}, 5902 (LV_{\{5\}})_{LLn(242)}, 5903 [\{777\} thp, FG_{0,0}, Wdh(11806)],$$

$$5904 (LV_{\{5\}})_{LLn(55)}$$

$$5905 (LV_{\{3\}})_{LLn(1186)}, 5906 (LV_{\{6\}})_{LLn(2955)}, 5907 (LV_{\{1\}})_{LLn(193)}, 5908 (LV_{\{4\}})_{LLn(222)}$$

$$5909 (LV_{\{4\}})_{LLn(330)}, 5910 (LV_{\{2\}})_{LLn(207)}, 5911 (LV_{\{5\}})_{LLn(280)}, 5912 (LV_{\{6\}})_{LLn(745)}$$

5913 $(LV_{\{3\}})_{LLn(85)}$, 5914 $(LV_{\{6\}})_{LLn(2959)}$, 5915 $(LV_{\{4\}})_{LLn(38)}$, 5916 $(LV_{\{1\}})_{LLn(53)}$
 5917 $(LV_{\{4\}})_{LLn(158)}$, 5918 $(LV_{\{3\}})_{LLn(282)}$, 5919 $(LV_{\{5\}})_{LLn(1976)}$, 5920 $(LV_{\{2\}})_{LLn(52)}$
 5921 $(LV_{\{4\}})_{LLn(222)}$, 5922 $(LV_{\{6\}})_{LLn(62)}$, 5923 $[\{778\} \text{ thp}, FG_{0,0}, Wdh(11846)]$,
 5924 $(LV_{\{4\}})_{LLn(1485)}$
 5925 $(LV_{\{5\}})_{LLn(92)}$, 5926 $(LV_{\{6\}})_{LLn(2965)}$, 5927 $[\{779\} \text{ thp}, FG_{0,1}, Wdh(17789)]$,
 5928 $(LV_{\{1\}})_{LLn(41)}$
 5929 $(LV_{\{3\}})_{LLn(36)}$, 5930 $(LV_{\{2\}})_{LLn(600)}$, 5931 $(LV_{\{2\}})_{LLn(665)}$, 5932 $(LV_{\{1\}})_{LLn(1487)}$
 5933 $(LV_{\{6\}})_{LLn(366)}$, 5934 $(LV_{\{1\}})_{LLn(71)}$, 5935 $(LV_{\{5\}})_{LLn(1192)}$, 5936 $(LV_{\{4\}})_{LLn(68)}$
 5937 $(LV_{\{9\}})_{LLn(1982)}$, 5938 $(LV_{\{1\}})_{LLn(2971)}$, 5939 $[\{780\} \text{ thp}, FG_{0,0}, Wdh(11878)]$,
 5940 $(LV_{\{1\}})_{LLn(29)}$
 5941 $(LV_{\{3\}})_{LLn(470)}$, 5942 $(LV_{\{4\}})_{LLn(2973)}$, 5943 $(LV_{\{1\}})_{LLn(293)}$, 5944 $(LV_{\{6\}})_{LLn(749)}$
 5945 $(LV_{\{2\}})_{LLn(75)}$, 5946 $(LV_{\{3\}})_{LLn(996)}$, 5947 $(LV_{\{5\}})_{LLn(332)}$, 5948 $(LV_{\{4\}})_{LLn(1491)}$
 5949 $(LV_{\{3\}})_{LLn(667)}$, 5950 $(LV_{\{3\}})_{LLn(36)}$, 5951 $(LV_{\{4\}})_{LLn(552)}$, 5952 $(LV_{\{4\}})_{LLn(46)}$
 5953 $[\{781\} \text{ thp}, FG_{0,0}, Wdh(11906)]$, 5954 $(LV_{\{6\}})_{LLn(244)}$, 5955 $(LV_{\{2\}})_{LLn(405)}$,
 5956 $(LV_{\{1\}})_{LLn(1493)}$
 5957 $(LV_{\{1\}})_{LLn(67)}$, 5958 $(LV_{\{7\}})_{LLn(339)}$, 5959 $(LV_{\{5\}})_{LLn(160)}$, 5960 $(LV_{\{5\}})_{LLn(160)}$
 5961 $(LV_{\{7\}})_{LLn(1990)}$, 5962 $(LV_{\{3\}})_{LLn(284)}$, 5963 $(LV_{\{5\}})_{LLn(156)}$, 5964 $(LV_{\{3\}})_{LLn(85)}$
 5965 $(LV_{\{2\}})_{LLn(1198)}$, 5966 $(LV_{\{6\}})_{LLn(178)}$, 5967 $(LV_{\{5\}})_{LLn(39)}$, 5968 $(LV_{\{6\}})_{LLn(381)}$
 5969 $(LV_{\{3\}})_{LLn(174)}$, 5970 $(LV_{\{4\}})_{LLn(209)}$, 5971 $(LV_{\{3\}})_{LLn(860)}$, 5972 $(LV_{\{5\}})_{LLn(1497)}$
 5973 $(LV_{\{4\}})_{LLn(195)}$, 5974 $(LV_{\{7\}})_{LLn(134)}$, 5975 $(LV_{\{4\}})_{LLn(249)}$, 5976 $(LV_{\{5\}})_{LLn(95)}$

5977 $(LV_{\{3\}})_{LLn(182)}$, 5978 $(LV_{\{5\}})_{LLn(77)}$, 5979 $(LV_{\{2\}})_{LLn(1996)}$, 5980 $(LV_{\{2\}})_{LLn(45)}$

5981 $[\{782\} \text{ thp}, FG_{0,1}, Wdh(17921)]$, 5982 $(LV_{\{3\}})_{LLn(1002)}$, 5983 $(LV_{\{2\}})_{LLn(224)}$,
5984 $(LV_{\{4\}})_{LLn(38)}$

5985 $(LV_{\{1\}})_{FAC_{3,3,5,7,19} SUM(37)}$, 5986 $(LV_{\{6\}})_{LLn(116)}$, 5987 $[\{783\} \text{ thp}, FG_{0,0}, Wdh(11974)]$,
5988 $(LV_{\{4\}})_{LLn(506)}$

5989 $(LV_{\{4\}})_{LLn(166)}$, 5990 $(LV_{\{7\}})_{FAC_{2,5,599} SUM(606)}$, 5991 $(LV_{\{2\}})_{LLn(2000)}$,
5992 $(LV_{\{5\}})_{LLn(120)}$

5993 $(LV_{\{6\}})_{LLn(474)}$, 5994 $(LV_{\{5\}})_{LLn(51)}$, 5995 $(LV_{\{5\}})_{FAC_{5,11,109} SUM(125)}$,
5996 $(LV_{\{2\}})_{LLn(1503)}$

5997 $(LV_{\{6\}})_{LLn(2002)}$, 5998 $(LV_{\{1\}})_{LLn(3001)}$, 5999 $(LV_{\{2\}})_{LLn(864)}$,
6000 $(LV_{\{5\}})_{FAC_{2,2,2,2,3,5,5,5} SUM(26)}$

$$6000_{FAC_{2,2,2,2,3,5,5,5} SUM(26)} LV_{\{5\}} = LvCh(26, 15, 8, 6, 5)$$

6001 $(LV_{\{6\}})_{LLn(370)}$, 6002 $(LV_{\{3\}})_{LLn(3003)}$, 6003 $(LV_{\{2\}})_{LLn(58)}$, 6004 $(LV_{\{3\}})_{LLn(102)}$

6005 $(LV_{\{3\}})_{LLn(1206)}$, 6006 $(LV_{\{3\}})_{LLn(36)}$, 6007 $[\{784\} \text{ thp}, FG_{0,0}, Wdh(12014)]$,
6008 $(LV_{\{1\}})_{LLn(757)}$

6009 $(LV_{\{6\}})_{LLn(2006)}$, 6010 $(LV_{\{2\}})_{LLn(608)}$, 6011 $[\{785\} \text{ thp}, FG_{0,1}, Wdh(18047)]$,
6012 $(LV_{\{7\}})_{LLn(177)}$

6013 $(LV_{\{3\}})_{LLn(866)}$, 6014 $(LV_{\{5\}})_{LLn(130)}$, 6015 $(LV_{\{1\}})_{LLn(409)}$, 6016 $(LV_{\{1\}})_{LLn(61)}$

6017 $(LV_{\{6\}})_{LLn(558)}$, 6018 $(LV_{\{3\}})_{LLn(81)}$, 6019 $(LV_{\{3\}})_{LLn(476)}$, 6020 $(LV_{\{1\}})_{LLn(59)}$

6021 $(LV_{\{4\}})_{LLn(232)}$, 6022 $(LV_{\{6\}})_{LLn(3013)}$, 6023 $(LV_{\{5\}})_{LLn(336)}$, 6024 $(LV_{\{3\}})_{LLn(260)}$
 6025 $(LV_{\{1\}})_{LLn(251)}$, 6026 $(LV_{\{5\}})_{LLn(156)}$, 6027 $(LV_{\{2\}})_{LLn(58)}$, 6028 $(LV_{\{4\}})_{LLn(152)}$
 6029 $[\{786\} \text{ thp}, FG_{0,1}, Wdh(18077)]$, 6030 $(LV_{\{2\}})_{LLn(80)}$, 6031 $(LV_{\{5\}})_{LLn(200)}$,
 6032 $(LV_{\{3\}})_{LLn(50)}$
 6033 $(LV_{\{7\}})_{LLn(2014)}$, 6034 $(LV_{\{3\}})_{LLn(440)}$, 6035 $(LV_{\{3\}})_{LLn(93)}$, 6036 $(LV_{\{5\}})_{LLn(510)}$
 6037 $[\{787\} \text{ thp}, FG_{0,0}, Wdh(12074)]$, 6038 $(LV_{\{3\}})_{LLn(3021)}$, 6039 $(LV_{\{5\}})_{LLn(78)}$,
 6040 $(LV_{\{5\}})_{LLn(162)}$
 6041 $(LV_{\{6\}})_{LLn(870)}$, 6042 $(LV_{\{5\}})_{LLn(77)}$, 6043 $[\{788\} \text{ thp}, FG_{0,1}, Wdh(18127)]$,
 6044 $(LV_{\{2\}})_{LLn(1515)}$
 6045 $(LV_{\{2\}})_{LLn(52)}$, 6046 $(LV_{\{4\}})_{LLn(3025)}$, 6047 $[\{789\} \text{ thp}, FG_{0,1}, Wdh(18143)]$,
 6048 $(LV_{\{5\}})_{LLn(26)}$
 6049 $(LV_{\{6\}})_{LLn(286)}$, 6050 $(LV_{\{2\}})_{LLn(34)}$, 6051 $(LV_{\{6\}})_{LLn(2020)}$, 6052 $(LV_{\{5\}})_{LLn(110)}$
 6053 $[\{790\} \text{ thp}, FG_{0,0}, Wdh(12106)]$, 6054 $(LV_{\{2\}})_{LLn(1014)}$, 6055 $(LV_{\{4\}})_{LLn(185)}$,
 6056 $(LV_{\{7\}})_{LLn(763)}$
 6057 $(LV_{\{3\}})_{LLn(679)}$, 6058 $(LV_{\{2\}})_{LLn(248)}$, 6059 $(LV_{\{5\}})_{LLn(156)}$, 6060 $(LV_{\{1\}})_{LLn(113)}$
 6061 $(LV_{\{1\}})_{LLn(59)}$, 6062 $(LV_{\{4\}})_{LLn(442)}$, 6063 $(LV_{\{3\}})_{LLn(93)}$, 6064 $(LV_{\{6\}})_{LLn(387)}$
 6065 $(LV_{\{2\}})_{LLn(1218)}$, 6066 $(LV_{\{2\}})_{LLn(345)}$, 6067 $[\{791\} \text{ thp}, FG_{0,0}, Wdh(12134)]$,
 6068 $(LV_{\{2\}})_{LLn(82)}$
 6069 $(LV_{\{5\}})_{LLn(44)}$, 6070 $(LV_{\{8\}})_{LLn(614)}$, 6071 $(LV_{\{5\}})_{LLn(480)}$, 6072 $(LV_{\{1\}})_{LLn(43)}$
 6073 $[\{792\} \text{ thp}, FG_{1,0}, Wdh(6073)]$, 6074 $(LV_{\{8\}})_{LLn(3039)}$, 6075 $(LV_{\{3\}})_{LLn(25)}$,
 6076 $(LV_{\{5\}})_{LLn(49)}$

$6077 (LV_{\{5\}})_{LLn(162)}, 6078 (LV_{\{4\}})_{LLn(1018)}, 6079 [\{793\} thp, FG_{0,0}, Wdh(12158)],$
 $6080 (LV_{\{3\}})_{LLn(36)}$
 $6081 (LV_{\{2\}})_{LLn(2030)}, 6082 (LV_{\{6\}})_{LLn(3043)}, 6083 (LV_{\{1\}})_{LLn(97)}, 6084 (LV_{\{3\}})_{LLn(36)}$
 $6085 (LV_{\{7\}})_{FAC_{5,1217} SUM(1222)}, 6086 (LV_{\{2\}})_{LLn(198)}, 6087 (LV_{\{6\}})_{LLn(2032)},$
 $6088 (LV_{\{4\}})_{LLn(767)}$
 $6089 [\{794\} thp, FG_{0,0}, Wdh(12178)], 6090 (LV_{\{4\}})_{FAC_{2,3,5,7,29} SUM(46)},$
 $6091 [\{795\} thp, FG_{0,0}, Wdh(12182)], 6092 (LV_{\{6\}})_{LLn(1527)}$
 $6093 (LV_{\{1\}})_{LLn(683)}, 6094 (LV_{\{4\}})_{LLn(290)}, 6095 (LV_{\{3\}})_{FAC_{5,23,53} SUM(81)},$
 $6096 (LV_{\{3\}})_{LLn(138)}$
 $6097 (LV_{\{4\}})_{LLn(87)}, 6098 (LV_{\{4\}})_{LLn(3051)}, 6099 (LV_{\{5\}})_{LLn(129)},$
 $6100 (LV_{\{2\}})_{FAC_{2,2,5,5,61} SUM(75)}$
 $6101 [\{796\} thp, FG_{0,0}, Wdh(12202)], 6102 (LV_{\{4\}})_{LLn(124)}, 6103 (LV_{\{2\}})_{LLn(376)},$
 $6104 (LV_{\{3\}})_{LLn(122)}$
 $6105 (LV_{\{2\}})_{LLn(56)}, 6106 (LV_{\{6\}})_{LLn(116)}, 6107 (LV_{\{6\}})_{LLn(228)}, 6108 (LV_{\{4\}})_{LLn(516)}$
 $6109 (LV_{\{6\}})_{LLn(190)}, 6110 (LV_{\{1\}})_{LLn(67)}, 6111 (LV_{\{5\}})_{LLn(110)}, 6112 (LV_{\{6\}})_{LLn(201)}$
 $6113 [\{797\} thp, FG_{0,0}, Wdh(12226)], 6114 (LV_{\{5\}})_{LLn(1024)}, 6115 (LV_{\{2\}})_{LLn(1228)},$
 $6116 (LV_{\{5\}})_{LLn(154)}$
 $6117 (LV_{\{4\}})_{LLn(2042)}, 6118 (LV_{\{5\}})_{LLn(51)}, 6119 (LV_{\{5\}})_{LLn(240)}, 6120 (LV_{\{2\}})_{LLn(34)}$
 $6121 [\{798\} thp, FG_{0,0}, Wdh(12242)], 6122 (LV_{\{6\}})_{LLn(3063)}, 6123 (LV_{\{1\}})_{LLn(173)},$
 $6124 (LV_{\{4\}})_{LLn(1535)}$

$6125 (LV_{\{1\}})_{LLn(29)}, 6126 (LV_{\{4\}})_{LLn(1026)}, 6127 (LV_{\{6\}})_{LLn(568)}, 6128 (LV_{\{3\}})_{LLn(391)}$
 $6129 (LV_{\{3\}})_{LLn(236)}, 6130 (LV_{\{3\}})_{LLn(620)}, 6131_{[\{799\} thp, FG_{0,0}, Wdh(12262)]},$
 $6132 (LV_{\{4\}})_{LLn(87)}$
 $6133_{[\{800\} thp, FG_{0,0}, Wdh(12266)]}, 6134 (LV_{\{3\}})_{LLn(3069)}, 6135 (LV_{\{3\}})_{LLn(417)},$
 $6136 (LV_{\{5\}})_{LLn(78)}$
 $6137 (LV_{\{5\}})_{LLn(55)}, 6138 (LV_{\{3\}})_{LLn(50)}, 6139 (LV_{\{3\}})_{LLn(884)}, 6140 (LV_{\{2\}})_{LLn(316)}$
 $6141 (LV_{\{3\}})_{LLn(115)}, 6142 (LV_{\{3\}})_{LLn(122)}, 6143_{[\{801\} thp, FG_{0,1}, Wdh(18427)]},$
 $6144 (LV_{\{3\}})_{LLn(25)}$
 $6145 (LV_{\{2\}})_{LLn(1234)}, 6146 (LV_{\{2\}})_{LLn(448)}, 6147 (LV_{\{6\}})_{LLn(689)}, 6148 (LV_{\{3\}})_{LLn(86)}$
 $6149 (LV_{\{1\}})_{LLn(67)}, 6150 (LV_{\{2\}})_{LLn(56)}, 6151_{[\{802\} thp, FG_{0,1}, Wdh(18457)]},$
 $6152 (LV_{\{2\}})_{LLn(775)}$
 $6153 (LV_{\{3\}})_{LLn(303)}, 6154 (LV_{\{5\}})_{LLn(200)}, 6155 (LV_{\{6\}})_{LLn(1236)}, 6156 (LV_{\{3\}})_{LLn(35)}$
 $6157 (LV_{\{6\}})_{LLn(178)}, 6158 (LV_{\{6\}})_{LLn(3081)}, 6159 (LV_{\{2\}})_{LLn(2056)}, 6160 (LV_{\{1\}})_{LLn(31)}$
 $6161 (LV_{\{5\}})_{LLn(162)}, 6162 (LV_{\{1\}})_{LLn(97)}, 6163_{[\{803\} thp, FG_{0,0}, Wdh(12326)]},$
 $6164 (LV_{\{6\}})_{LLn(94)}$
 $6165 (LV_{\{2\}})_{LLn(148)}, 6166 (LV_{\{3\}})_{LLn(3085)}, 6167 (LV_{\{5\}})_{LLn(888)}, 6168 (LV_{\{3\}})_{LLn(266)}$
 $6169 (LV_{\{4\}})_{LLn(230)}, 6170 (LV_{\{5\}})_{LLn(624)}, 6171 (LV_{\{3\}})_{LLn(42)}, 6172 (LV_{\{2\}})_{LLn(1547)}$
 $6173_{[\{804\} thp, FG_{0,0}, Wdh(12346)]}, 6174 (LV_{\{1\}})_{LLn(29)}, 6175 (LV_{\{3\}})_{LLn(42)},$
 $6176 (LV_{\{4\}})_{LLn(203)}$
 $6177 (LV_{\{1\}})_{LLn(103)}, 6178 (LV_{\{7\}})_{LLn(3091)}, 6179 (LV_{\{5\}})_{LLn(204)}, 6180 (LV_{\{3\}})_{LLn(115)}$

$6181 (LV_{\{3\}})_{LLn(890)}, 6182 (LV_{\{2\}})_{LLn(294)}, 6183 (LV_{\{6\}})_{LLn(238)}, 6184 (LV_{\{4\}})_{LLn(779)}$
 $6185 (LV_{\{3\}})_{FAC_{5, 1237} SUM(1242)}, 6186 (LV_{\{3\}})_{LLn(1036)}, 6187 (LV_{\{6\}})_{LLn(292)},$
 $6188 (LV_{\{1\}})_{LLn(41)}$
 $6189 (LV_{\{4\}})_{LLn(2066)}, 6190 (LV_{\{6\}})_{FAC_{2, 5, 619} SUM(626)}, 6191 (LV_{\{5\}})_{LLn(192)},$
 $6192 (LV_{\{3\}})_{LLn(57)}$
 $6193 (LV_{\{4\}})_{LLn(574)}, 6194 (LV_{\{2\}})_{LLn(184)}, 6195 (LV_{\{6\}})_{FAC_{3, 5, 7, 59} SUM(74)},$
 $6196 (LV_{\{1\}})_{LLn(1553)}$
 $6197 [\{805\} thp, FG_{0, 0}, Wdh(12394)], 6198 (LV_{\{7\}})_{LLn(1038)}, 6199 [\{806\} thp, FG_{0, 0}, Wdh(12398)],$
 $6200 (LV_{\{1\}})_{FAC_{2, 2, 2, 5, 5, 31} SUM(47)}$
 $6201 (LV_{\{3\}})_{LLn(72)}, 6202 (LV_{\{3\}})_{LLn(452)}, 6203 [\{807\} thp, FG_{0, 0}, Wdh(12406)],$
 $6204 (LV_{\{5\}})_{LLn(65)}$
 $6205 (LV_{\{5\}})_{LLn(95)}, 6206 (LV_{\{3\}})_{LLn(138)}, 6207 (LV_{\{4\}})_{LLn(2072)}, 6208 (LV_{\{1\}})_{LLn(109)}$
 $6209 (LV_{\{6\}})_{LLn(894)}, 6210 (LV_{\{5\}})_{LLn(39)}, 6211 [\{808\} thp, FG_{0, 0}, Wdh(12422)],$
 $6212 (LV_{\{2\}})_{LLn(1557)}$
 $6213 (LV_{\{1\}})_{LLn(131)}, 6214 (LV_{\{6\}})_{LLn(254)}, 6215 (LV_{\{5\}})_{LLn(129)}, 6216 (LV_{\{1\}})_{LLn(53)}$
 $6217 [\{809\} thp, FG_{0, 0}, Wdh(12434)], 6218 (LV_{\{4\}})_{LLn(3111)}, 6219 (LV_{\{3\}})_{LLn(697)},$
 $6220 (LV_{\{2\}})_{LLn(320)}$
 $6221 [\{810\} thp, FG_{0, 0}, Wdh(12442)], 6222 (LV_{\{1\}})_{LLn(83)}, 6223 (LV_{\{4\}})_{LLn(141)},$
 $6224 (LV_{\{1\}})_{LLn(397)}$
 $6225 (LV_{\{2\}})_{LLn(96)}, 6226 (LV_{\{2\}})_{LLn(296)}, 6227 (LV_{\{3\}})_{LLn(492)}, 6228 (LV_{\{4\}})_{LLn(183)}$

$6229_{[\{811\} \text{ thp}, FG_{0,0}, Wdh(12458)]}, 6230 (LV_{\{1\}})_{LLn(103)}, 6231 (LV_{\{1\}})_{LLn(101)},$
 $6232 (LV_{\{5\}})_{LLn(66)}$

$6233 (LV_{\{2\}})_{LLn(294)}, 6234 (LV_{\{6\}})_{LLn(1044)}, 6235 (LV_{\{5\}})_{LLn(77)}, 6236 (LV_{\{7\}})_{LLn(1563)}$

$6237 (LV_{\{3\}})_{LLn(30)}, 6238 (LV_{\{1\}})_{LLn(3121)}, 6239 (LV_{\{2\}})_{LLn(384)}, 6240 (LV_{\{1\}})_{LLn(31)}$

$6241 (LV_{\{4\}})_{LLn(158)}, 6242 (LV_{\{2\}})_{LLn(3123)}, 6243 (LV_{\{6\}})_{LLn(2084)}, 6244 (LV_{\{4\}})_{LLn(234)}$

$6245 (LV_{\{4\}})_{LLn(1254)}, 6246 (LV_{\{3\}})_{LLn(355)}, 6247_{[\{812\} \text{ thp}, FG_{0,0}, Wdh(12494)]},$
 $6248 (LV_{\{2\}})_{LLn(88)}$

$6249 (LV_{\{5\}})_{LLn(2086)}, 6250 (LV_{\{4\}})_{LLn(27)}, 6251 (LV_{\{1\}})_{LLn(73)}, 6252 (LV_{\{3\}})_{LLn(528)}$

$6253 (LV_{\{2\}})_{LLn(63)}, 6254 (LV_{\{5\}})_{LLn(114)}, 6255 (LV_{\{5\}})_{LLn(150)}, 6256 (LV_{\{2\}})_{LLn(48)}$

$6257_{[\{813\} \text{ thp}, FG_{0,0}, Wdh(12514)]}, 6258 (LV_{\{4\}})_{LLn(161)}, 6259 (LV_{\{5\}})_{LLn(580)},$
 $6260 (LV_{\{4\}})_{LLn(322)}$

$6261 (LV_{\{2\}})_{LLn(2090)}, 6262 (LV_{\{7\}})_{LLn(134)}, 6263_{[\{814\} \text{ thp}, FG_{1,0}, Wdh(6263)]},$
 $6264 (LV_{\{5\}})_{LLn(44)}$

$6265 (LV_{\{1\}})_{LLn(191)}, 6266 (LV_{\{5\}})_{LLn(256)}, 6267 (LV_{\{4\}})_{LLn(2092)}, 6268 (LV_{\{1\}})_{LLn(1571)}$

$6269_{[\{815\} \text{ thp}, FG_{0,1}, Wdh(18803)]}, 6270 (LV_{\{2\}})_{LLn(40)}, 6271_{[\{816\} \text{ thp}, FG_{0,0}, Wdh(12542)]},$
 $6272 (LV_{\{2\}})_{LLn(28)}$

$6273 (LV_{\{3\}})_{LLn(64)}, 6274 (LV_{\{7\}})_{LLn(3139)}, 6275 (LV_{\{4\}})_{LLn(261)}, 6276 (LV_{\{4\}})_{LLn(530)}$

$6277_{[\{817\} \text{ thp}, FG_{0,0}, Wdh(12554)]}, 6278 (LV_{\{2\}})_{LLn(118)}, 6279 (LV_{\{4\}})_{LLn(46)},$
 $6280 (LV_{\{5\}})_{LLn(168)}$

$6281 (LV_{\{4\}})_{LLn(582)}, 6282 (LV_{\{5\}})_{LLn(357)}, 6283 (LV_{\{3\}})_{LLn(164)}, 6284 (LV_{\{2\}})_{LLn(1575)}$

$6285 (LV_{\{5\}})_{FAC_{3, 5, 419}^{SUM(427)}}, 6286 (LV_{\{5\}})_{LLn(458)}, 6287 [\{818\} thp, FG_{0, 0}, Wdh(12574)],$
 $6288 (LV_{\{2\}})_{LLn(142)}$

$6289 (LV_{\{2\}})_{LLn(350)}, 6290 (LV_{\{1\}})_{FAC_{2, 5, 17, 37}^{SUM(61)}}, 6291 (LV_{\{5\}})_{LLn(242)},$
 $6292 (LV_{\{5\}})_{LLn(39)}$

$6293 (LV_{\{1\}})_{LLn(67)}, 6294 (LV_{\{4\}})_{LLn(1054)}, 6295 (LV_{\{5\}})_{FAC_{5, 1259}^{SUM(1264)}},$
 $6296 (LV_{\{7\}})_{LLn(793)}$

$6297 (LV_{\{5\}})_{LLn(2102)}, 6298 (LV_{\{6\}})_{LLn(116)}, 6299 [\{819\} thp, FG_{0, 0}, Wdh(12598)],$
 $6300 (LV_{\{4\}})_{FAC_{2, 2, 3, 3, 5, 5, 7}^{SUM(27)}}$

$6301 [\{820\} thp, FG_{0, 1}, Wdh(18911)], 6302 (LV_{\{5\}})_{LLn(162)}, 6303 (LV_{\{5\}})_{LLn(205)},$
 $6304 (LV_{\{2\}})_{LLn(207)}$

$6305 (LV_{\{3\}})_{LLn(115)}, 6306 (LV_{\{5\}})_{LLn(1056)}, 6307 (LV_{\{5\}})_{LLn(77)}, 6308 (LV_{\{6\}})_{LLn(106)}$

$6309 (LV_{\{3\}})_{LLn(707)}, 6310 (LV_{\{4\}})_{LLn(638)}, 6311 [\{821\} thp, FG_{0, 0}, Wdh(12622)],$
 $6312 (LV_{\{4\}})_{LLn(272)}$

$6313 (LV_{\{4\}})_{LLn(166)}, 6314 (LV_{\{1\}})_{LLn(61)}, 6315 (LV_{\{5\}})_{LLn(429)}, 6316 (LV_{\{1\}})_{LLn(1583)}$

$6317 [\{822\} thp, FG_{1, 0}, Wdh(6317)], 6318 (LV_{\{3\}})_{LLn(30)}, 6319 (LV_{\{5\}})_{LLn(160)},$
 $6320 (LV_{\{5\}})_{LLn(92)}$

$6321 (LV_{\{3\}})_{LLn(60)}, 6322 (LV_{\{5\}})_{LLn(140)}, 6323 [\{823\} thp, FG_{1, 0}, Wdh(6323)],$
 $6324 (LV_{\{5\}})_{LLn(55)}$

$6325 (LV_{\{5\}})_{LLn(44)}, 6326 (LV_{\{4\}})_{LLn(3165)}, 6327 (LV_{\{6\}})_{LLn(62)}, 6328 (LV_{\{5\}})_{LLn(126)}$

$6329 [\{824\} thp, FG_{0, 0}, Wdh(12658)], 6330 (LV_{\{4\}})_{LLn(221)}, 6331 (LV_{\{2\}})_{LLn(500)},$
 $6332 (LV_{\{6\}})_{LLn(1587)}$

6333 $(LV_{\{6\}})_{LLn(2114)}$, 6334 $(LV_{\{1\}})_{LLn(3169)}$, 6335 $(LV_{\{1\}})_{LLn(193)}$, 6336 $(LV_{\{1\}})_{LLn(29)}$

6337 $[\{825\} \text{ thp}, FG_{0,1}, Wdh(19009)]$, 6338 $(LV_{\{5\}})_{LLn(3171)}$, 6339 $(LV_{\{4\}})_{LLn(2116)}$,
6340 $(LV_{\{3\}})_{LLn(326)}$

6341 $(LV_{\{2\}})_{LLn(390)}$, 6342 $(LV_{\{1\}})_{LLn(163)}$, 6343 $[\{826\} \text{ thp}, FG_{0,0}, Wdh(12686)]$,
6344 $(LV_{\{2\}})_{LLn(80)}$

6345 $(LV_{\{1\}})_{LLn(61)}$, 6346 $(LV_{\{6\}})_{LLn(188)}$, 6347 $(LV_{\{4\}})_{LLn(588)}$, 6348 $(LV_{\{1\}})_{LLn(53)}$

6349 $(LV_{\{7\}})_{LLn(914)}$, 6350 $(LV_{\{1\}})_{LLn(139)}$, 6351 $(LV_{\{5\}})_{LLn(105)}$, 6352 $(LV_{\{2\}})_{LLn(405)}$

6353 $[\{827\} \text{ thp}, FG_{0,0}, Wdh(12706)]$, 6354 $(LV_{\{5\}})_{LLn(361)}$, 6355 $(LV_{\{5\}})_{LLn(77)}$,
6356 $(LV_{\{6\}})_{LLn(238)}$

6357 $(LV_{\{1\}})_{LLn(179)}$, 6358 $(LV_{\{1\}})_{LLn(47)}$, 6359 $[\{828\} \text{ thp}, FG_{0,1}, Wdh(19073)]$,
6360 $(LV_{\{1\}})_{LLn(67)}$

6361 $[\{829\} \text{ thp}, FG_{0,1}, Wdh(19087)]$, 6362 $(LV_{\{5\}})_{LLn(3183)}$, 6363 $(LV_{\{5\}})_{LLn(114)}$,
6364 $(LV_{\{5\}})_{LLn(84)}$

6365 $(LV_{\{5\}})_{LLn(91)}$, 6366 $(LV_{\{3\}})_{LLn(1066)}$, 6367 $[\{830\} \text{ thp}, FG_{1,0}, Wdh(6367)]$,
6368 $(LV_{\{4\}})_{LLn(209)}$

6369 $(LV_{\{2\}})_{LLn(207)}$, 6370 $(LV_{\{2\}})_{LLn(34)}$, 6371 $(LV_{\{2\}})_{LLn(300)}$, 6372 $(LV_{\{3\}})_{LLn(72)}$

6373 $[\{831\} \text{ thp}, FG_{1,0}, Wdh(6373)]$, 6374 $(LV_{\{4\}})_{LLn(3189)}$, 6375 $(LV_{\{3\}})_{LLn(35)}$,
6376 $(LV_{\{6\}})_{LLn(803)}$

6377 $(LV_{\{3\}})_{LLn(918)}$, 6378 $(LV_{\{3\}})_{LLn(1068)}$, 6379 $[\{832\} \text{ thp}, FG_{0,1}, Wdh(19141)]$,
6380 $(LV_{\{5\}})_{LLn(49)}$

6381 $(LV_{\{2\}})_{LLn(715)}$, 6382 $(LV_{\{8\}})_{LLn(3193)}$, 6383 $(LV_{\{2\}})_{LLn(504)}$, 6384 $(LV_{\{1\}})_{LLn(37)}$

6385 $(LV_{\{2\}})_{FAC_{5, 1277} SUM(1282)}$, 6386 $(LV_{\{2\}})_{LLn(136)}$, 6387 $(LV_{\{3\}})_{LLn(2132)}$,
 6388 $(LV_{\{1\}})_{LLn(1601)}$
 6389 $[\{833\} thp, FG_{0, 0}, Wdh(12778)]$, 6390 $(LV_{\{5\}})_{FAC_{2, 3, 3, 5, 71} SUM(84)}$, 6391 $(LV_{\{1\}})_{LLn(101)}$,
 6392 $(LV_{\{5\}})_{LLn(70)}$
 6393 $(LV_{\{6\}})_{LLn(2134)}$, 6394 $(LV_{\{3\}})_{LLn(164)}$, 6395 $(LV_{\{6\}})_{FAC_{5, 1279} SUM(1284)}$,
 6396 $(LV_{\{1\}})_{LLn(61)}$
 6397 $[\{834\} thp, FG_{0, 1}, Wdh(19207)]$, 6398 $(LV_{\{4\}})_{LLn(466)}$, 6399 $(LV_{\{5\}})_{LLn(91)}$,
 6400 $(LV_{\{5\}})_{FAC_{2, 2, 2, 2, 2, 2, 2, 5, 5} SUM(26)}$
 6401 $(LV_{\{2\}})_{LLn(210)}$, 6402 $(LV_{\{1\}})_{LLn(113)}$, 6403 $(LV_{\{4\}})_{LLn(356)}$, 6404 $(LV_{\{4\}})_{LLn(1605)}$
 6405 $(LV_{\{2\}})_{LLn(76)}$, 6406 $(LV_{\{6\}})_{LLn(3205)}$, 6407 $(LV_{\{5\}})_{LLn(192)}$, 6408 $(LV_{\{1\}})_{LLn(101)}$
 6409 $(LV_{\{1\}})_{LLn(59)}$, 6410 $(LV_{\{5\}})_{LLn(648)}$, 6411 $(LV_{\{7\}})_{LLn(2140)}$, 6412 $(LV_{\{5\}})_{LLn(240)}$
 6413 $(LV_{\{2\}})_{LLn(75)}$, 6414 $(LV_{\{3\}})_{LLn(1074)}$, 6415 $(LV_{\{4\}})_{LLn(1288)}$, 6416 $(LV_{\{1\}})_{LLn(409)}$
 6417 $(LV_{\{3\}})_{LLn(60)}$, 6418 $(LV_{\{3\}})_{LLn(3211)}$, 6419 $(LV_{\{3\}})_{LLn(145)}$, 6420 $(LV_{\{5\}})_{LLn(119)}$
 6421 $[\{835\} thp, FG_{0, 0}, Wdh(12842)]$, 6422 $(LV_{\{1\}})_{LLn(47)}$, 6423 $(LV_{\{6\}})_{LLn(2144)}$,
 6424 $(LV_{\{2\}})_{LLn(90)}$
 6425 $(LV_{\{6\}})_{LLn(267)}$, 6426 $(LV_{\{3\}})_{LLn(35)}$, 6427 $[\{836\} thp, FG_{0, 0}, Wdh(12854)]$,
 6428 $(LV_{\{5\}})_{LLn(1611)}$
 6429 $(LV_{\{5\}})_{LLn(2146)}$, 6430 $(LV_{\{4\}})_{LLn(650)}$, 6431 $(LV_{\{5\}})_{LLn(168)}$, 6432 $(LV_{\{2\}})_{LLn(80)}$
 6433 $(LV_{\{7\}})_{LLn(926)}$, 6434 $(LV_{\{7\}})_{LLn(3219)}$, 6435 $(LV_{\{3\}})_{LLn(35)}$, 6436 $(LV_{\{1\}})_{LLn(1613)}$

$6437 (LV_{\{2\}})_{LLn(198)}, 6438 (LV_{\{1\}})_{LLn(71)}, 6439 (LV_{\{2\}})_{LLn(184)}, 6440 (LV_{\{1\}})_{LLn(41)}$
 $6441 (LV_{\{5\}})_{LLn(135)}, 6442 (LV_{\{6\}})_{LLn(3223)}, 6443 (LV_{\{4\}})_{LLn(396)}, 6444 (LV_{\{5\}})_{LLn(189)}$
 $6445 (LV_{\{7\}})_{LLn(1294)}, 6446 (LV_{\{4\}})_{LLn(306)}, 6447 (LV_{\{1\}})_{LLn(317)}, 6448 (LV_{\{2\}})_{LLn(52)}$
 $6449_{[\{837\} thp, FG_{0,0}, Wdh(12898)]}, 6450 (LV_{\{2\}})_{LLn(58)}, 6451_{[\{838\} thp, FG_{0,0}, Wdh(12902)]},$
 $6452 (LV_{\{3\}})_{LLn(1617)}$
 $6453 (LV_{\{2\}})_{LLn(248)}, 6454 (LV_{\{3\}})_{LLn(470)}, 6455 (LV_{\{5\}})_{LLn(1296)}, 6456 (LV_{\{5\}})_{LLn(278)}$
 $6457 (LV_{\{5\}})_{LLn(598)}, 6458 (LV_{\{7\}})_{LLn(3231)}, 6459 (LV_{\{2\}})_{LLn(2156)}, 6460 (LV_{\{2\}})_{LLn(45)}$
 $6461 (LV_{\{5\}})_{LLn(91)}, 6462 (LV_{\{1\}})_{LLn(367)}, 6463 (LV_{\{5\}})_{LLn(304)}, 6464 (LV_{\{1\}})_{LLn(113)}$
 $6465 (LV_{\{1\}})_{LLn(439)}, 6466 (LV_{\{6\}})_{LLn(116)}, 6467 (LV_{\{2\}})_{LLn(252)}, 6468 (LV_{\{3\}})_{LLn(32)}$
 $6469_{[\{839\} thp, FG_{0,0}, Wdh(12938)]}, 6470 (LV_{\{6\}})_{LLn(654)}, 6471 (LV_{\{6\}})_{LLn(725)},$
 $6472 (LV_{\{6\}})_{LLn(815)}$
 $6473_{[\{840\} thp, FG_{0,1}, Wdh(19423)]}, 6474 (LV_{\{1\}})_{LLn(101)}, 6475 (LV_{\{2\}})_{LLn(54)},$
 $6476 (LV_{\{6\}})_{LLn(1623)}$
 $6477 (LV_{\{2\}})_{LLn(147)}, 6478 (LV_{\{3\}})_{LLn(122)}, 6479 (LV_{\{1\}})_{LLn(61)}, 6480 (LV_{\{3\}})_{LLn(25)}$
 $6481_{[\{841\} thp, FG_{0,0}, Wdh(12962)]}, 6482 (LV_{\{6\}})_{LLn(472)}, 6483 (LV_{\{7\}})_{LLn(2164)},$
 $6484 (LV_{\{3\}})_{LLn(1625)}$
 $6485 (LV_{\{2\}})_{FAC_{5,1297} SUM(1302)}, 6486 (LV_{\{2\}})_{LLn(75)}, 6487 (LV_{\{5\}})_{LLn(512)},$
 $6488 (LV_{\{7\}})_{LLn(817)}$
 $6489 (LV_{\{6\}})_{LLn(116)}, 6490 (LV_{\{5\}})_{FAC_{2,5,11,59} SUM(77)}, 6491_{[\{842\} thp, FG_{0,0}, Wdh(12982)]},$
 $6492 (LV_{\{5\}})_{LLn(548)}$

6493 $(LV_{\{3\}})_{LLn(194)}$, 6494 $(LV_{\{2\}})_{LLn(210)}$, 6495 $(LV_{\{5\}})_{FAC_{3, 5, 433}^{SUM(441)}}$,

6496 $(LV_{\{4\}})_{LLn(46)}$

6497 $(LV_{\{5\}})_{LLn(162)}$, 6498 $(LV_{\{4\}})_{LLn(46)}$, 6499 $(LV_{\{3\}})_{LLn(164)}$,

6500 $(LV_{\{3\}})_{FAC_{2, 2, 5, 5, 5, 13}^{SUM(32)}}$

6500 $_{FAC_{2, 2, 5, 5, 5, 13}^{SUM(32)}}$ $LV_{\{3\}} = LvCh(32, 10, 7)$

6501 $(LV_{\{1\}})_{LLn(211)}$, 6502 $(LV_{\{1\}})_{LLn(3253)}$, 6503 $(LV_{\{4\}})_{LLn(936)}$, 6504 $(LV_{\{5\}})_{LLn(280)}$

6505 $(LV_{\{4\}})_{LLn(1306)}$, 6506 $(LV_{\{5\}})_{LLn(3255)}$, 6507 $(LV_{\{2\}})_{LLn(250)}$,

6508 $(LV_{\{6\}})_{LLn(1631)}$

6509 $(LV_{\{4\}})_{LLn(306)}$, 6510 $(LV_{\{2\}})_{LLn(48)}$, 6511 $(LV_{\{5\}})_{LLn(400)}$, 6512 $(LV_{\{2\}})_{LLn(56)}$

6513 $(LV_{\{4\}})_{LLn(183)}$, 6514 $(LV_{\{1\}})_{LLn(3259)}$, 6515 $(LV_{\{7\}})_{LLn(1308)}$, 6516 $(LV_{\{1\}})_{LLn(191)}$

6517 $(LV_{\{2\}})_{LLn(40)}$, 6518 $(LV_{\{8\}})_{LLn(3261)}$, 6519 $(LV_{\{1\}})_{LLn(97)}$, 6520 $(LV_{\{3\}})_{LLn(174)}$

6521 $_{[\{843\} thp, FG_{0, 1}, Wdh(19541)]}$, 6522 $(LV_{\{5\}})_{LLn(1092)}$, 6523 $(LV_{\{5\}})_{LLn(604)}$,

6524 $(LV_{\{6\}})_{LLn(244)}$

6525 $(LV_{\{2\}})_{LLn(45)}$, 6526 $(LV_{\{3\}})_{LLn(266)}$, 6527 $(LV_{\{5\}})_{LLn(168)}$, 6528 $(LV_{\{2\}})_{LLn(34)}$

6529 $_{[\{844\} thp, FG_{0, 1}, Wdh(19597)]}$, 6530 $(LV_{\{2\}})_{LLn(660)}$, 6531 $(LV_{\{6\}})_{LLn(321)}$,

6532 $(LV_{\{5\}})_{LLn(98)}$

6533 $(LV_{\{4\}})_{LLn(186)}$, 6534 $(LV_{\{5\}})_{LLn(33)}$, 6535 $(LV_{\{6\}})_{LLn(1312)}$, 6536 $(LV_{\{4\}})_{LLn(68)}$

6537 $(LV_{\{2\}})_{LLn(2182)}$, 6538 $(LV_{\{3\}})_{LLn(476)}$, 6539 $(LV_{\{4\}})_{LLn(516)}$, 6540 $(LV_{\{3\}})_{LLn(121)}$

6541 $(LV_{\{5\}})_{LLn(242)}$, 6542 $(LV_{\{4\}})_{LLn(3273)}$, 6543 $(LV_{\{1\}})_{LLn(733)}$, 6544 $(LV_{\{3\}})_{LLn(417)}$

$6545 (LV_{\{2\}})_{LLn(40)}, 6546 (LV_{\{6\}})_{LLn(1096)}, 6547 [\{845\} thp, FG_{0,0}, Wdh(13094)],$
 $6548 (LV_{\{3\}})_{LLn(1641)}$

$6549 (LV_{\{2\}})_{LLn(99)}, 6550 (LV_{\{5\}})_{LLn(143)}, 6551 [\{846\} thp, FG_{0,0}, Wdh(13102)],$
 $6552 (LV_{\{3\}})_{LLn(32)}$

$6553 [\{847\} thp, FG_{0,0}, Wdh(13106)], 6554 (LV_{\{5\}})_{LLn(144)}, 6555 (LV_{\{3\}})_{LLn(50)},$
 $6556 (LV_{\{3\}})_{LLn(164)}$

$6557 (LV_{\{5\}})_{LLn(162)}, 6558 (LV_{\{7\}})_{LLn(1098)}, 6559 (LV_{\{2\}})_{LLn(944)}, 6560 (LV_{\{2\}})_{LLn(56)}$

$6561 (LV_{\{4\}})_{LLn(24)}, 6562 (LV_{\{4\}})_{LLn(212)}, 6563 [\{848\} thp, FG_{0,0}, Wdh(13126)],$
 $6564 (LV_{\{3\}})_{LLn(554)}$

$6565 (LV_{\{5\}})_{LLn(119)}, 6566 (LV_{\{1\}})_{LLn(83)}, 6567 (LV_{\{7\}})_{LLn(213)}, 6568 (LV_{\{1\}})_{LLn(827)}$

$6569 [\{849\} thp, FG_{0,0}, Wdh(13138)], 6570 (LV_{\{3\}})_{LLn(86)}, 6571 [\{850\} thp, FG_{0,1}, Wdh(19717)],$
 $6572 (LV_{\{2\}})_{LLn(88)}$

$6573 (LV_{\{4\}})_{LLn(323)}, 6574 (LV_{\{3\}})_{LLn(194)}, 6575 (LV_{\{2\}})_{LLn(273)}, 6576 (LV_{\{2\}})_{LLn(148)}$

$6577 [\{851\} thp, FG_{0,0}, Wdh(13154)], 6578 (LV_{\{5\}})_{LLn(49)}, 6579 (LV_{\{5\}})_{LLn(66)},$
 $6580 (LV_{\{2\}})_{LLn(63)}$

$6581 [\{852\} thp, FG_{0,0}, Wdh(13162)], 6582 (LV_{\{4\}})_{LLn(1102)}, 6583 (LV_{\{5\}})_{LLn(256)},$
 $6584 (LV_{\{1\}})_{LLn(829)}$

$6585 (LV_{\{5\}})_{FAC_{3,5,439}SUM(447)}, 6586 (LV_{\{5\}})_{LLn(128)}, 6587 (LV_{\{4\}})_{LLn(948)},$
 $6588 (LV_{\{6\}})_{LLn(74)}$

$6589 (LV_{\{5\}})_{LLn(610)}, 6590 (LV_{\{3\}})_{FAC_{2,5,659}SUM(666)}, 6591 (LV_{\{3\}})_{LLn(42)},$
 $6592 (LV_{\{3\}})_{LLn(115)}$

$6593 (LV_{\{6\}})_{LLn(366)}, 6594 (LV_{\{6\}})_{LLn(169)}, 6595 (LV_{\{5\}})_{FAC_{5, 1319} SUM(1324)},$
 $6596 (LV_{\{2\}})_{LLn(118)}$
 $6597 (LV_{\{1\}})_{LLn(739)}, 6598 (LV_{\{1\}})_{LLn(3301)}, 6599 [\{853\} thp, FG_{0, 0}, Wdh(13198)],$
 $6600 (LV_{\{3\}})_{FAC_{2, 2, 2, 3, 5, 5, 11} SUM(30)}$
 $6601 (LV_{\{1\}})_{LLn(71)}, 6602 (LV_{\{2\}})_{LLn(3303)}, 6603 (LV_{\{5\}})_{LLn(105)}, 6604 (LV_{\{5\}})_{LLn(144)}$
 $6605 (LV_{\{4\}})_{LLn(1326)}, 6606 (LV_{\{5\}})_{LLn(375)}, 6607 [\{854\} thp, FG_{0, 0}, Wdh(13214)],$
 $6608 (LV_{\{6\}})_{LLn(74)}$
 $6609 (LV_{\{5\}})_{LLn(2206)}, 6610 (LV_{\{5\}})_{LLn(668)}, 6611 (LV_{\{5\}})_{LLn(612)}, 6612 (LV_{\{5\}})_{LLn(55)}$
 $6613 (LV_{\{5\}})_{LLn(406)}, 6614 (LV_{\{4\}})_{LLn(3309)}, 6615 (LV_{\{2\}})_{LLn(28)}, 6616 (LV_{\{2\}})_{LLn(833)}$
 $6617 (LV_{\{2\}})_{LLn(522)}, 6618 (LV_{\{2\}})_{LLn(1108)}, 6619 [\{855\} thp, FG_{0, 0}, Wdh(13238)],$
 $6620 (LV_{\{6\}})_{LLn(340)}$
 $6621 (LV_{\{2\}})_{LLn(2210)}, 6622 (LV_{\{2\}})_{LLn(63)}, 6623 (LV_{\{5\}})_{LLn(216)}, 6624 (LV_{\{5\}})_{LLn(39)}$
 $6625 (LV_{\{4\}})_{LLn(68)}, 6626 (LV_{\{5\}})_{LLn(3315)}, 6627 (LV_{\{1\}})_{LLn(97)}, 6628 (LV_{\{6\}})_{LLn(1661)}$
 $6629 (LV_{\{2\}})_{LLn(954)}, 6630 (LV_{\{2\}})_{LLn(40)}, 6631 (LV_{\{2\}})_{LLn(368)}, 6632 (LV_{\{3\}})_{LLn(835)}$
 $6633 (LV_{\{5\}})_{LLn(84)}, 6634 (LV_{\{5\}})_{LLn(140)}, 6635 (LV_{\{2\}})_{LLn(1332)}, 6636 (LV_{\{3\}})_{LLn(93)}$
 $6637 [\{856\} thp, FG_{0, 0}, Wdh(13274)], 6638 (LV_{\{2\}})_{LLn(3321)}, 6639 (LV_{\{2\}})_{LLn(2216)},$
 $6640 (LV_{\{2\}})_{LLn(96)}$
 $6641 (LV_{\{3\}})_{LLn(258)}, 6642 (LV_{\{5\}})_{LLn(55)}, 6643 (LV_{\{3\}})_{LLn(93)}, 6644 (LV_{\{4\}})_{LLn(166)}$
 $6645 (LV_{\{3\}})_{LLn(451)}, 6646 (LV_{\{4\}})_{LLn(3325)}, 6647 (LV_{\{3\}})_{LLn(57)}, 6648 (LV_{\{6\}})_{LLn(286)}$
 $6649 (LV_{\{5\}})_{LLn(170)}, 6650 (LV_{\{4\}})_{LLn(38)}, 6651 (LV_{\{6\}})_{LLn(745)}, 6652 (LV_{\{1\}})_{LLn(1667)}$

$6653_{[\{857\} \text{ thp}, FG_{0,1}, Wdh(19949)]}, 6654 (LV_{\{4\}})_{LLn(1114)}, 6655 (LV_{\{4\}})_{LLn(38)},$
 $6656 (LV_{\{1\}})_{LLn(31)}$

$6657 (LV_{\{6\}})_{LLn(327)}, 6658 (LV_{\{1\}})_{LLn(3331)}, 6659_{[\{858\} \text{ thp}, FG_{0,1}, Wdh(19973)]},$
 $6660 (LV_{\{2\}})_{LLn(52)}$

$6661_{[\{859\} \text{ thp}, FG_{0,1}, Wdh(19993)]}, 6662 (LV_{\{4\}})_{LLn(3333)}, 6663 (LV_{\{3\}})_{LLn(2224)},$
 $6664 (LV_{\{1\}})_{LLn(37)}$

$6665 (LV_{\{1\}})_{LLn(79)}, 6666 (LV_{\{2\}})_{LLn(117)}, 6667 (LV_{\{2\}})_{LLn(172)}, 6668 (LV_{\{6\}})_{LLn(1671)}$

$6669 (LV_{\{1\}})_{LLn(41)}, 6670 (LV_{\{1\}})_{LLn(59)}, 6671 (LV_{\{5\}})_{LLn(960)}, 6672 (LV_{\{5\}})_{LLn(150)}$

$6673_{[\{860\} \text{ thp}, FG_{0,0}, Wdh(13346)]}, 6674 (LV_{\{5\}})_{LLn(120)}, 6675 (LV_{\{3\}})_{LLn(102)},$
 $6676 (LV_{\{6\}})_{LLn(1673)}$

$6677 (LV_{\{3\}})_{LLn(618)}, 6678 (LV_{\{4\}})_{LLn(68)}, 6679_{[\{861\} \text{ thp}, FG_{0,0}, Wdh(13358)]},$
 $6680 (LV_{\{6\}})_{LLn(178)}$

$6681 (LV_{\{1\}})_{LLn(151)}, 6682 (LV_{\{4\}})_{LLn(272)}, 6683 (LV_{\{5\}})_{LLn(204)}, 6684 (LV_{\{3\}})_{LLn(564)}$

$6685 (LV_{\{4\}})_{FAC_{5,7,191} SUM(203)}, 6686 (LV_{\{5\}})_{LLn(3345)}, 6687 (LV_{\{6\}})_{LLn(749)},$
 $6688 (LV_{\{2\}})_{LLn(40)}$

$6689_{[\{862\} \text{ thp}, FG_{0,0}, Wdh(13378)]}, 6690 (LV_{\{1\}})_{FAC_{2,3,5,223} SUM(233)},$
 $6691_{[\{863\} \text{ thp}, FG_{0,0}, Wdh(13382)]}, 6692 (LV_{\{2\}})_{LLn(250)}$

$6693 (LV_{\{6\}})_{LLn(123)}, 6694 (LV_{\{3\}})_{LLn(3349)}, 6695 (LV_{\{3\}})_{FAC_{5,13,103} SUM(121)},$
 $6696 (LV_{\{4\}})_{LLn(46)}$

$6697 (LV_{\{4\}})_{LLn(218)}, 6698 (LV_{\{5\}})_{LLn(216)}, 6699 (LV_{\{3\}})_{LLn(50)},$

$$6700 (LV_{\{3\}})_{FAC_{2, 2, 5, 5, 67}^{SUM(81)}}$$

$$6701 [\{864\} thp, FG_{0, 0}, Wdh(13402)], 6702 (LV_{\{6\}})_{LLn(1122)}, 6703 [\{865\} thp, FG_{0, 1}, Wdh(20113)],$$

$$6704 (LV_{\{5\}})_{LLn(427)}$$

$$6705 (LV_{\{5\}})_{LLn(160)}, 6706 (LV_{\{2\}})_{LLn(488)}, 6707 (LV_{\{5\}})_{LLn(372)}, 6708 (LV_{\{2\}})_{LLn(63)}$$

$$6709 [\{866\} thp, FG_{0, 0}, Wdh(13418)], 6710 (LV_{\{1\}})_{LLn(79)}, 6711 (LV_{\{5\}})_{LLn(2240)},$$

$$6712 (LV_{\{2\}})_{LLn(845)}$$

$$6713 (LV_{\{1\}})_{LLn(151)}, 6714 (LV_{\{6\}})_{LLn(381)}, 6715 (LV_{\{1\}})_{LLn(101)}, 6716 (LV_{\{5\}})_{LLn(100)}$$

$$6717 (LV_{\{3\}})_{LLn(2242)}, 6718 (LV_{\{1\}})_{LLn(3361)}, 6719 [\{867\} thp, FG_{0, 1}, Wdh(20161)],$$

$$6720 (LV_{\{4\}})_{LLn(27)}$$

$$6721 (LV_{\{1\}})_{LLn(71)}, 6722 (LV_{\{4\}})_{LLn(3363)}, 6723 (LV_{\{5\}})_{LLn(95)}, 6724 (LV_{\{3\}})_{LLn(86)}$$

$$6725 (LV_{\{2\}})_{LLn(279)}, 6726 (LV_{\{1\}})_{LLn(83)}, 6727 (LV_{\{6\}})_{LLn(69)}, 6728 (LV_{\{3\}})_{LLn(64)}$$

$$6729 (LV_{\{5\}})_{LLn(2246)}, 6730 (LV_{\{3\}})_{LLn(680)}, 6731 (LV_{\{5\}})_{LLn(180)}, 6732 (LV_{\{4\}})_{LLn(38)}$$

$$6733 [\{868\} thp, FG_{0, 0}, Wdh(13466)], 6734 (LV_{\{1\}})_{LLn(59)}, 6735 (LV_{\{1\}})_{LLn(457)},$$

$$6736 (LV_{\{5\}})_{LLn(429)}$$

$$6737 [\{869\} thp, FG_{0, 1}, Wdh(20231)], 6738 (LV_{\{3\}})_{LLn(1128)}, 6739 (LV_{\{2\}})_{LLn(316)},$$

$$6740 (LV_{\{3\}})_{LLn(346)}$$

$$6741 (LV_{\{5\}})_{LLn(120)}, 6742 (LV_{\{1\}})_{LLn(3373)}, 6743 (LV_{\{5\}})_{LLn(624)}, 6744 (LV_{\{4\}})_{LLn(290)}$$

$$6745 (LV_{\{5\}})_{LLn(95)}, 6746 (LV_{\{5\}})_{LLn(3375)}, 6747 (LV_{\{5\}})_{LLn(189)}, 6748 (LV_{\{2\}})_{LLn(252)}$$

$$6749 (LV_{\{2\}})_{LLn(414)}, 6750 (LV_{\{5\}})_{LLn(26)}, 6751 (LV_{\{5\}})_{LLn(200)}, 6752 (LV_{\{4\}})_{LLn(221)}$$

$$6753 (LV_{\{6\}})_{LLn(2254)}, 6754 (LV_{\{2\}})_{LLn(320)}, 6755 (LV_{\{5\}})_{LLn(205)}, 6756 (LV_{\{2\}})_{LLn(570)}$$

$6757 (LV_{\{7\}})_{LLn(262)}, 6758 (LV_{\{2\}})_{LLn(142)}, 6759 (LV_{\{1\}})_{LLn(757)}, 6760 (LV_{\{1\}})_{LLn(37)}$
 $6761 [\{870\} thp, FG_{0,1}, Wdh(20261)], 6762 (LV_{\{3\}})_{LLn(42)}, 6763 [\{871\} thp, FG_{0,0}, Wdh(13526)],$
 $6764 (LV_{\{5\}})_{LLn(112)}$
 $6765 (LV_{\{3\}})_{LLn(60)}, 6766 (LV_{\{4\}})_{LLn(218)}, 6767 (LV_{\{5\}})_{LLn(168)}, 6768 (LV_{\{1\}})_{LLn(61)}$
 $6769 (LV_{\{6\}})_{LLn(974)}, 6770 (LV_{\{2\}})_{LLn(684)}, 6771 (LV_{\{1\}})_{LLn(101)}, 6772 (LV_{\{1\}})_{LLn(1697)}$
 $6773 (LV_{\{7\}})_{LLn(534)}, 6774 (LV_{\{4\}})_{LLn(1134)}, 6775 (LV_{\{1\}})_{LLn(281)}, 6776 (LV_{\{3\}})_{LLn(35)}$
 $6777 (LV_{\{3\}})_{LLn(260)}, 6778 (LV_{\{1\}})_{LLn(3391)}, 6779 [\{872\} thp, FG_{0,1}, Wdh(20323)],$
 $6780 (LV_{\{5\}})_{LLn(125)}$
 $6781 [\{873\} thp, FG_{0,0}, Wdh(13562)], 6782 (LV_{\{3\}})_{LLn(3393)}, 6783 (LV_{\{4\}})_{LLn(46)},$
 $6784 (LV_{\{1\}})_{LLn(67)}$
 $6785 (LV_{\{4\}})_{FAC_{5,23,59} SUM(87)}, 6786 (LV_{\{3\}})_{LLn(50)}, 6787 (LV_{\{5\}})_{LLn(628)},$
 $6788 (LV_{\{3\}})_{LLn(1701)}$
 $6789 (LV_{\{1\}})_{LLn(107)}, 6790 (LV_{\{3\}})_{FAC_{2,5,7,97} SUM(111)}, 6791 [\{874\} thp, FG_{0,0}, Wdh(13582)],$
 $6792 (LV_{\{6\}})_{LLn(292)}$
 $6793 [\{875\} thp, FG_{0,0}, Wdh(13586)], 6794 (LV_{\{4\}})_{LLn(124)}, 6795 (LV_{\{5\}})_{FAC_{3,3,5,151} SUM(162)},$
 $6796 (LV_{\{6\}})_{LLn(1703)}$
 $6797 (LV_{\{6\}})_{LLn(978)}, 6798 (LV_{\{5\}})_{LLn(119)}, 6799 (LV_{\{2\}})_{LLn(536)},$
 $6800 (LV_{\{3\}})_{FAC_{2,2,2,2,5,5,17} SUM(35)}$
 $6801 (LV_{\{5\}})_{LLn(2270)}, 6802 (LV_{\{5\}})_{LLn(200)}, 6803 [\{876\} thp, FG_{0,0}, Wdh(13606)],$
 $6804 (LV_{\{5\}})_{LLn(26)}$

6805 $(LV_{\{4\}})_{LLn(1366)}$, 6806 $(LV_{\{5\}})_{LLn(126)}$, 6807 $(LV_{\{4\}})_{LLn(2272)}$, 6808 $(LV_{\{5\}})_{LLn(66)}$
 6809 $(LV_{\{5\}})_{LLn(630)}$, 6810 $(LV_{\{3\}})_{LLn(237)}$, 6811 $(LV_{\{2\}})_{LLn(153)}$, 6812 $(LV_{\{2\}})_{LLn(148)}$
 6813 $(LV_{\{7\}})_{LLn(763)}$, 6814 $(LV_{\{4\}})_{LLn(3409)}$, 6815 $(LV_{\{3\}})_{LLn(81)}$, 6816 $(LV_{\{5\}})_{LLn(84)}$
 6817 $(LV_{\{4\}})_{LLn(418)}$, 6818 $(LV_{\{6\}})_{LLn(496)}$, 6819 $(LV_{\{5\}})_{LLn(2276)}$, 6820 $(LV_{\{5\}})_{LLn(51)}$
 6821 $(LV_{\{5\}})_{LLn(378)}$, 6822 $(LV_{\{6\}})_{LLn(387)}$, 6823 $[\{877\} \text{ thp}, FG_{0,0}, Wdh(13646)]$,
 6824 $(LV_{\{1\}})_{LLn(859)}$
 6825 $(LV_{\{5\}})_{LLn(33)}$, 6826 $(LV_{\{7\}})_{LLn(3415)}$, 6827 $[\{878\} \text{ thp}, FG_{0,1}, Wdh(20479)]$,
 6828 $(LV_{\{5\}})_{LLn(576)}$
 6829 $[\{879\} \text{ thp}, FG_{0,0}, Wdh(13658)]$, 6830 $(LV_{\{6\}})_{LLn(690)}$, 6831 $(LV_{\{1\}})_{LLn(43)}$,
 6832 $(LV_{\{2\}})_{LLn(76)}$
 6833 $[\{880\} \text{ thp}, FG_{0,0}, Wdh(13666)]$, 6834 $(LV_{\{1\}})_{LLn(89)}$, 6835 $(LV_{\{4\}})_{LLn(1372)}$,
 6836 $(LV_{\{5\}})_{LLn(1713)}$
 6837 $(LV_{\{2\}})_{LLn(99)}$, 6838 $(LV_{\{5\}})_{LLn(278)}$, 6839 $(LV_{\{4\}})_{LLn(984)}$, 6840 $(LV_{\{3\}})_{LLn(36)}$
 6841 $[\{881\} \text{ thp}, FG_{0,0}, Wdh(13682)]$, 6842 $(LV_{\{5\}})_{LLn(324)}$, 6843 $(LV_{\{7\}})_{LLn(2284)}$,
 6844 $(LV_{\{5\}})_{LLn(92)}$
 6845 $(LV_{\{1\}})_{LLn(79)}$, 6846 $(LV_{\{2\}})_{LLn(175)}$, 6847 $(LV_{\{4\}})_{LLn(208)}$, 6848 $(LV_{\{5\}})_{LLn(119)}$
 6849 $(LV_{\{4\}})_{LLn(767)}$, 6850 $(LV_{\{1\}})_{LLn(149)}$, 6851 $(LV_{\{1\}})_{LLn(61)}$, 6852 $(LV_{\{4\}})_{LLn(578)}$
 6853 $(LV_{\{1\}})_{LLn(107)}$, 6854 $(LV_{\{3\}})_{LLn(174)}$, 6855 $(LV_{\{6\}})_{LLn(465)}$, 6856 $(LV_{\{1\}})_{LLn(863)}$
 6857 $[\{882\} \text{ thp}, FG_{0,0}, Wdh(13714)]$, 6858 $(LV_{\{3\}})_{LLn(138)}$, 6859 $(LV_{\{3\}})_{LLn(57)}$,
 6860 $(LV_{\{3\}})_{LLn(30)}$

$6861 (LV_{\{4\}})_{LLn(2290)}, 6862 (LV_{\{3\}})_{LLn(122)}, 6863 [\{883\} thp, FG_{1,0}, Wdh(6863)],$
 $6864 (LV_{\{3\}})_{LLn(35)}$

$6865 (LV_{\{5\}})_{LLn(1378)}, 6866 (LV_{\{4\}})_{LLn(3435)}, 6867 (LV_{\{3\}})_{LLn(122)}, 6868 (LV_{\{3\}})_{LLn(122)}$

$6869 [\{884\} thp, FG_{0,0}, Wdh(13738)], 6870 (LV_{\{1\}})_{LLn(239)}, 6871 [\{885\} thp, FG_{0,0}, Wdh(13742)],$
 $6872 (LV_{\{7\}})_{LLn(865)}$

$6873 (LV_{\{3\}})_{LLn(111)}, 6874 (LV_{\{2\}})_{LLn(500)}, 6875 (LV_{\{1\}})_{LLn(31)}, 6876 (LV_{\{6\}})_{LLn(201)}$

$6877 (LV_{\{1\}})_{LLn(59)}, 6878 (LV_{\{2\}})_{LLn(202)}, 6879 (LV_{\{3\}})_{LLn(2296)}, 6880 (LV_{\{2\}})_{LLn(58)}$

$6881 (LV_{\{5\}})_{LLn(990)}, 6882 (LV_{\{1\}})_{LLn(73)}, 6883 [\{886\} thp, FG_{0,0}, Wdh(13766)],$
 $6884 (LV_{\{4\}})_{LLn(1725)}$

$6885 (LV_{\{2\}})_{FAC_{3,3,3,3,5,17} SUM(34)}, 6886 (LV_{\{3\}})_{LLn(326)}, 6887 (LV_{\{5\}})_{LLn(168)},$
 $6888 (LV_{\{3\}})_{LLn(57)}$

$6889 (LV_{\{4\}})_{LLn(166)}, 6890 (LV_{\{1\}})_{FAC_{2,5,13,53} SUM(73)}, 6891 (LV_{\{2\}})_{LLn(2300)},$
 $6892 (LV_{\{6\}})_{LLn(1727)}$

$6893 (LV_{\{3\}})_{LLn(174)}, 6894 (LV_{\{3\}})_{LLn(391)}, 6895 (LV_{\{4\}})_{FAC_{5,7,197} SUM(209)},$
 $6896 (LV_{\{1\}})_{LLn(439)}$

$6897 (LV_{\{5\}})_{LLn(44)}, 6898 (LV_{\{2\}})_{LLn(3451)}, 6899 [\{887\} thp, FG_{0,0}, Wdh(13798)],$
 $6900 (LV_{\{2\}})_{FAC_{2,2,3,5,5,23} SUM(40)}$

$6901 (LV_{\{5\}})_{LLn(170)}, 6902 (LV_{\{5\}})_{LLn(55)}, 6903 (LV_{\{5\}})_{LLn(78)}, 6904 (LV_{\{3\}})_{LLn(869)}$

$6905 (LV_{\{6\}})_{LLn(1386)}, 6906 (LV_{\{5\}})_{LLn(1156)}, 6907 [\{888\} thp, FG_{0,1}, Wdh(20717)],$
 $6908 (LV_{\{2\}})_{LLn(172)}$

$6909 (LV_{\{3\}})_{LLn(64)}, 6910 (LV_{\{4\}})_{LLn(698)}, 6911 [\{889\} thp, FG_{0,0}, Wdh(13822)],$
 $6912 (LV_{\{3\}})_{LLn(25)}$

$6913 (LV_{\{6\}})_{LLn(254)}, 6914 (LV_{\{6\}})_{LLn(3459)}, 6915 (LV_{\{7\}})_{LLn(469)}, 6916 (LV_{\{1\}})_{LLn(43)}$

$6917 [\{890\} thp, FG_{0,0}, Wdh(13834)], 6918 (LV_{\{3\}})_{LLn(1158)}, 6919 (LV_{\{5\}})_{LLn(65)},$
 $6920 (LV_{\{2\}})_{LLn(184)}$

$6921 (LV_{\{2\}})_{LLn(775)}, 6922 (LV_{\{1\}})_{LLn(3463)}, 6923 (LV_{\{1\}})_{LLn(73)}, 6924 (LV_{\{2\}})_{LLn(584)}$

$6925 (LV_{\{3\}})_{LLn(287)}, 6926 (LV_{\{2\}})_{LLn(3465)}, 6927 (LV_{\{3\}})_{LLn(2312)}, 6928 (LV_{\{5\}})_{LLn(441)}$

$6929 (LV_{\{1\}})_{LLn(67)}, 6930 (LV_{\{1\}})_{LLn(31)}, 6931 (LV_{\{2\}})_{LLn(268)}, 6932 (LV_{\{2\}})_{LLn(1737)}$

$6933 (LV_{\{3\}})_{LLn(2314)}, 6934 (LV_{\{1\}})_{LLn(3469)}, 6935 (LV_{\{1\}})_{LLn(97)}, 6936 (LV_{\{1\}})_{LLn(43)}$

$6937 (LV_{\{7\}})_{LLn(998)}, 6938 (LV_{\{6\}})_{LLn(3471)}, 6939 (LV_{\{3\}})_{LLn(266)}, 6940 (LV_{\{4\}})_{LLn(356)}$

$6941 (LV_{\{6\}})_{LLn(642)}, 6942 (LV_{\{1\}})_{LLn(107)}, 6943 (LV_{\{2\}})_{LLn(184)}, 6944 (LV_{\{2\}})_{LLn(48)}$

$6945 (LV_{\{6\}})_{LLn(471)}, 6946 (LV_{\{2\}})_{LLn(176)}, 6947 [\{891\} thp, FG_{0,0}, Wdh(13894)],$
 $6948 (LV_{\{4\}})_{LLn(203)}$

$6949 [\{892\} thp, FG_{0,0}, Wdh(13898)], 6950 (LV_{\{1\}})_{LLn(151)}, 6951 (LV_{\{4\}})_{LLn(341)},$
 $6952 (LV_{\{2\}})_{LLn(96)}$

$6953 (LV_{\{3\}})_{LLn(426)}, 6954 (LV_{\{3\}})_{LLn(85)}, 6955 (LV_{\{5\}})_{LLn(125)}, 6956 (LV_{\{2\}})_{LLn(88)}$

$6957 (LV_{\{4\}})_{LLn(779)}, 6958 (LV_{\{4\}})_{LLn(87)}, 6959 [\{893\} thp, FG_{0,0}, Wdh(13918)],$
 $6960 (LV_{\{2\}})_{LLn(45)}$

$6961 [\{894\} thp, FG_{0,1}, Wdh(20887)], 6962 (LV_{\{5\}})_{LLn(120)}, 6963 (LV_{\{5\}})_{LLn(225)},$
 $6964 (LV_{\{5\}})_{LLn(1745)}$

6965 $(LV_{\{1\}})_{LLn(211)}$, 6966 $(LV_{\{3\}})_{LLn(57)}$, 6967 $[\{895\} \text{ thp}, FG_{0,1}, Wdh(20899)]$,

6968 $(LV_{\{3\}})_{LLn(86)}$

6969 $(LV_{\{1\}})_{LLn(127)}$, 6970 $(LV_{\{5\}})_{LLn(65)}$, 6971 $[\{896\} \text{ thp}, FG_{0,0}, Wdh(13942)]$,

6972 $(LV_{\{1\}})_{LLn(97)}$

6973 $(LV_{\{5\}})_{LLn(386)}$, 6974 $(LV_{\{4\}})_{LLn(330)}$, 6975 $(LV_{\{1\}})_{LLn(47)}$, 6976 $(LV_{\{3\}})_{LLn(121)}$

6977 $[\{897\} \text{ thp}, FG_{1,0}, Wdh(6977)]$, 6978 $(LV_{\{4\}})_{LLn(1168)}$, 6979 $(LV_{\{5\}})_{LLn(1004)}$,

6980 $(LV_{\{2\}})_{LLn(358)}$

6981 $(LV_{\{4\}})_{LLn(195)}$, 6982 $(LV_{\{5\}})_{LLn(3493)}$, 6983 $[\{898\} \text{ thp}, FG_{0,0}, Wdh(13966)]$,

6984 $(LV_{\{1\}})_{LLn(109)}$

6985 $(LV_{\{5\}})_{FAC_{5,11,127}^{SUM(143)}}$, 6986 $(LV_{\{2\}})_{LLn(508)}$, 6987 $(LV_{\{1\}})_{LLn(157)}$,

6988 $(LV_{\{6\}})_{LLn(1751)}$

6989 $(LV_{\{5\}})_{LLn(270)}$, 6990 $(LV_{\{5\}})_{FAC_{2,3,5,233}^{SUM(243)}}$, 6991 $[\{899\} \text{ thp}, FG_{0,0}, Wdh(13982)]$,

6992 $(LV_{\{3\}})_{LLn(50)}$

6993 $(LV_{\{1\}})_{LLn(53)}$, 6994 $(LV_{\{3\}})_{LLn(284)}$, 6995 $(LV_{\{6\}})_{FAC_{5,1399}^{SUM(1404)}}$,

6996 $(LV_{\{1\}})_{LLn(71)}$

6997 $[\{900\} \text{ thp}, FG_{0,0}, Wdh(13994)]$, 6998 $(LV_{\{7\}})_{LLn(3501)}$, 6999 $(LV_{\{2\}})_{LLn(2336)}$,

7000 $(LV_{\{2\}})_{FAC_{2,2,2,5,5,5,7}^{SUM(28)}}$

$$7000_{FAC_{2,2,2,5,5,5,7}^{SUM(28)}} LV_{\{2\}} = LvCh(28, 11)$$

7001 $[\{901\} \text{ thp}, FG_{0,1}, Wdh(21011)]$, 7002 $(LV_{\{1\}})_{LLn(397)}$, 7003 $(LV_{\{5\}})_{LLn(196)}$,

7004 $(LV_{\{4\}})_{LLn(124)}$

$7005 (LV_{\{2\}})_{LLn(475)}, 7006 (LV_{\{3\}})_{LLn(146)}, 7007 (LV_{\{4\}})_{LLn(38)}, 7008 (LV_{\{3\}})_{LLn(86)}$
 $7009 (LV_{\{6\}})_{LLn(206)}, 7010 (LV_{\{6\}})_{LLn(708)}, 7011 (LV_{\{5\}})_{LLn(66)}, 7012 (LV_{\{4\}})_{LLn(1757)}$
 $7013_{[\{902\} thp, FG_{0,0}, Wdh(14026)]}, 7014 (LV_{\{1\}})_{LLn(179)}, 7015 (LV_{\{1\}})_{LLn(89)},$
 $7016 (LV_{\{1\}})_{LLn(883)}$
 $7017 (LV_{\{3\}})_{LLn(2342)}, 7018 (LV_{\{1\}})_{LLn(53)}, 7019_{[\{903\} thp, FG_{0,1}, Wdh(21059)]},$
 $7020 (LV_{\{1\}})_{LLn(31)}$
 $7021 (LV_{\{1\}})_{LLn(83)}, 7022 (LV_{\{6\}})_{LLn(3513)}, 7023 (LV_{\{5\}})_{LLn(2344)}, 7024 (LV_{\{5\}})_{LLn(447)}$
 $7025 (LV_{\{6\}})_{LLn(291)}, 7026 (LV_{\{2\}})_{LLn(1176)}, 7027_{[\{904\} thp, FG_{0,0}, Wdh(14054)]},$
 $7028 (LV_{\{7\}})_{LLn(262)}$
 $7029 (LV_{\{2\}})_{LLn(88)}, 7030 (LV_{\{2\}})_{LLn(63)}, 7031 (LV_{\{5\}})_{LLn(168)}, 7032 (LV_{\{3\}})_{LLn(302)}$
 $7033 (LV_{\{3\}})_{LLn(554)}, 7034 (LV_{\{5\}})_{LLn(3519)}, 7035 (LV_{\{2\}})_{LLn(82)}, 7036 (LV_{\{6\}})_{LLn(1763)}$
 $7037 (LV_{\{3\}})_{LLn(258)}, 7038 (LV_{\{2\}})_{LLn(48)}, 7039_{[\{905\} thp, FG_{0,0}, Wdh(14078)]},$
 $7040 (LV_{\{3\}})_{LLn(30)}$
 $7041 (LV_{\{2\}})_{LLn(2350)}, 7042 (LV_{\{5\}})_{LLn(512)}, 7043_{[\{906\} thp, FG_{0,1}, Wdh(21139)]},$
 $7044 (LV_{\{3\}})_{LLn(594)}$
 $7045 (LV_{\{6\}})_{LLn(1414)}, 7046 (LV_{\{6\}})_{LLn(286)}, 7047 (LV_{\{5\}})_{LLn(44)}, 7048 (LV_{\{1\}})_{LLn(887)}$
 $7049 (LV_{\{1\}})_{LLn(79)}, 7050 (LV_{\{6\}})_{LLn(62)}, 7051 (LV_{\{2\}})_{LLn(652)}, 7052 (LV_{\{2\}})_{LLn(88)}$
 $7053 (LV_{\{6\}})_{LLn(2354)}, 7054 (LV_{\{1\}})_{LLn(3529)}, 7055 (LV_{\{5\}})_{LLn(105)}, 7056 (LV_{\{2\}})_{LLn(28)}$
 $7057_{[\{907\} thp, FG_{0,1}, Wdh(21169)]}, 7058 (LV_{\{4\}})_{LLn(3531)}, 7059 (LV_{\{1\}})_{LLn(197)},$
 $7060 (LV_{\{5\}})_{LLn(362)}$

$7061 (LV_{\{4\}})_{LLn(330)}, 7062 (LV_{\{6\}})_{LLn(123)}, 7063 (LV_{\{7\}})_{LLn(1016)}, 7064 (LV_{\{8\}})_{LLn(889)}$
 $7065 (LV_{\{5\}})_{LLn(168)}, 7066 (LV_{\{2\}})_{LLn(3535)}, 7067 (LV_{\{6\}})_{LLn(228)}, 7068 (LV_{\{3\}})_{LLn(57)}$
 $7069_{[\{908\} thp, FG_{0,0}, Wdh(14138)]}, 7070 (LV_{\{3\}})_{LLn(115)}, 7071 (LV_{\{6\}})_{LLn(2360)},$
 $7072 (LV_{\{2\}})_{LLn(40)}$
 $7073 (LV_{\{6\}})_{LLn(654)}, 7074 (LV_{\{2\}})_{LLn(142)}, 7075 (LV_{\{1\}})_{LLn(293)}, 7076 (LV_{\{6\}})_{LLn(94)}$
 $7077 (LV_{\{1\}})_{LLn(347)}, 7078 (LV_{\{1\}})_{LLn(3541)}, 7079_{[\{909\} thp, FG_{0,0}, Wdh(14158)]},$
 $7080 (LV_{\{1\}})_{LLn(73)}$
 $7081 (LV_{\{5\}})_{LLn(170)}, 7082 (LV_{\{3\}})_{LLn(3543)}, 7083 (LV_{\{7\}})_{LLn(793)}, 7084 (LV_{\{2\}})_{LLn(45)}$
 $7085 (LV_{\{1\}})_{FAC_{5,13,109} SUM(127)}, 7086 (LV_{\{3\}})_{LLn(1186)}, 7087 (LV_{\{5\}})_{LLn(392)},$
 $7088 (LV_{\{3\}})_{LLn(451)}$
 $7089 (LV_{\{3\}})_{LLn(159)}, 7090 (LV_{\{5\}})_{FAC_{2,5,709} SUM(716)}, 7091 (LV_{\{2\}})_{LLn(1020)},$
 $7092 (LV_{\{2\}})_{LLn(207)}$
 $7093 (LV_{\{2\}})_{LLn(214)}, 7094 (LV_{\{4\}})_{LLn(3549)}, 7095 (LV_{\{6\}})_{FAC_{3,5,11,43} SUM(62)},$
 $7096 (LV_{\{6\}})_{LLn(893)}$
 $7097 (LV_{\{2\}})_{LLn(198)}, 7098 (LV_{\{4\}})_{LLn(38)}, 7099 (LV_{\{3\}})_{LLn(260)},$
 $7100 (LV_{\{3\}})_{FAC_{2,2,5,5,71} SUM(85)}$
 $7101 (LV_{\{4\}})_{LLn(272)}, 7102 (LV_{\{3\}})_{LLn(122)}, 7103_{[\{910\} thp, FG_{0,0}, Wdh(14206)]},$
 $7104 (LV_{\{2\}})_{LLn(52)}$
 $7105 (LV_{\{2\}})_{LLn(48)}, 7106 (LV_{\{5\}})_{LLn(49)}, 7107 (LV_{\{5\}})_{LLn(129)}, 7108 (LV_{\{6\}})_{LLn(1781)}$
 $7109_{[\{911\} thp, FG_{0,0}, Wdh(14218)]}, 7110 (LV_{\{5\}})_{LLn(92)}, 7111 (LV_{\{5\}})_{LLn(560)},$
 $7112 (LV_{\{5\}})_{LLn(140)}$

$7113 (LV_{\{7\}})_{LLn(2374)}, 7114 (LV_{\{1\}})_{LLn(3559)}, 7115 (LV_{\{2\}})_{LLn(1428)},$
 $7116 (LV_{\{2\}})_{LLn(600)}$

$7117 (LV_{\{3\}})_{LLn(658)}, 7118 (LV_{\{3\}})_{LLn(3561)}, 7119 (LV_{\{5\}})_{LLn(126)}, 7120 (LV_{\{3\}})_{LLn(102)}$

$7121_{[\{912\} \text{ thp}, FG_{0,0}, Wdh(14242)]}, 7122 (LV_{\{5\}})_{LLn(1192)}, 7123 (LV_{\{2\}})_{LLn(436)},$
 $7124 (LV_{\{5\}})_{LLn(154)}$

$7125 (LV_{\{1\}})_{LLn(37)}, 7126 (LV_{\{5\}})_{LLn(518)}, 7127_{[\{913\} \text{ thp}, FG_{0,1}, Wdh(21377)]},$
 $7128 (LV_{\{1\}})_{LLn(29)}$

$7129_{[\{914\} \text{ thp}, FG_{0,1}, Wdh(21407)]}, 7130 (LV_{\{1\}})_{LLn(61)}, 7131 (LV_{\{6\}})_{LLn(2380)},$
 $7132 (LV_{\{1\}})_{LLn(1787)}$

$7133 (LV_{\{4\}})_{LLn(1026)}, 7134 (LV_{\{2\}})_{LLn(75)}, 7135 (LV_{\{5\}})_{LLn(1432)}, 7136 (LV_{\{1\}})_{LLn(233)}$

$7137 (LV_{\{2\}})_{LLn(80)}, 7138 (LV_{\{5\}})_{LLn(128)}, 7139 (LV_{\{3\}})_{LLn(81)}, 7140 (LV_{\{3\}})_{LLn(36)}$

$7141 (LV_{\{4\}})_{LLn(230)}, 7142 (LV_{\{7\}})_{LLn(3573)}, 7143 (LV_{\{2\}})_{LLn(2384)}, 7144 (LV_{\{3\}})_{LLn(72)}$

$7145 (LV_{\{7\}})_{LLn(1434)}, 7146 (LV_{\{2\}})_{LLn(405)}, 7147 (LV_{\{5\}})_{LLn(1028)},$
 $7148 (LV_{\{6\}})_{LLn(1791)}$

$7149 (LV_{\{8\}})_{LLn(2386)}, 7150 (LV_{\{3\}})_{LLn(36)}, 7151_{[\{915\} \text{ thp}, FG_{0,0}, Wdh(14302)]},$
 $7152 (LV_{\{5\}})_{LLn(160)}$

$7153 (LV_{\{7\}})_{LLn(334)}, 7154 (LV_{\{1\}})_{LLn(89)}, 7155 (LV_{\{1\}})_{LLn(67)}, 7156 (LV_{\{4\}})_{LLn(1793)}$

$7157 (LV_{\{6\}})_{LLn(438)}, 7158 (LV_{\{2\}})_{LLn(1198)}, 7159_{[\{916\} \text{ thp}, FG_{0,1}, Wdh(21487)]},$
 $7160 (LV_{\{6\}})_{LLn(190)}$

$7161 (LV_{\{2\}})_{LLn(52)}, 7162 (LV_{\{1\}})_{LLn(3583)}, 7163 (LV_{\{1\}})_{LLn(61)}, 7164 (LV_{\{4\}})_{LLn(209)}$

$7165 (LV_{\{7\}})_{LLn(1438)}, 7166 (LV_{\{5\}})_{LLn(3585)}, 7167 (LV_{\{4\}})_{LLn(2392)}, 7168 (LV_{\{4\}})_{LLn(27)}$
 $7169 (LV_{\{3\}})_{LLn(174)}, 7170 (LV_{\{4\}})_{LLn(249)}, 7171 (LV_{\{2\}})_{LLn(172)}, 7172 (LV_{\{6\}})_{LLn(178)}$
 $7173 (LV_{\{6\}})_{LLn(803)}, 7174 (LV_{\{4\}})_{LLn(230)}, 7175 (LV_{\{2\}})_{LLn(58)}, 7176 (LV_{\{2\}})_{LLn(45)}$
 $7177 [\{917\} thp, FG_{0,1}, Wdh(21523)], 7178 (LV_{\{2\}})_{LLn(136)}, 7179 (LV_{\{3\}})_{LLn(2396)},$
 $7180 (LV_{\{2\}})_{LLn(368)}$
 $7181 (LV_{\{2\}})_{LLn(210)}, 7182 (LV_{\{1\}})_{LLn(37)}, 7183 (LV_{\{2\}})_{LLn(664)}, 7184 (LV_{\{1\}})_{LLn(457)}$
 $7185 (LV_{\{1\}})_{FAC_{3,5,479} SUM(487)}, 7186 (LV_{\{6\}})_{LLn(3595)}, 7187 [\{918\} thp, FG_{0,1}, Wdh(21557)],$
 $7188 (LV_{\{7\}})_{LLn(606)}$
 $7189 (LV_{\{2\}})_{LLn(99)}, 7190 (LV_{\{5\}})_{FAC_{2,5,719} SUM(726)}, 7191 (LV_{\{5\}})_{LLn(70)},$
 $7192 (LV_{\{5\}})_{LLn(66)}$
 $7193 [\{919\} thp, FG_{0,1}, Wdh(21587)], 7194 (LV_{\{5\}})_{LLn(125)}, 7195 (LV_{\{4\}})_{FAC_{5,1439} SUM(1444)},$
 $7196 (LV_{\{2\}})_{LLn(268)}$
 $7197 (LV_{\{8\}})_{LLn(2402)}, 7198 (LV_{\{3\}})_{LLn(122)}, 7199 (LV_{\{5\}})_{LLn(336)},$
 $7200 (LV_{\{5\}})_{FAC_{2,2,2,2,2,3,3,5,5} SUM(26)}$
 $7201 (LV_{\{7\}})_{LLn(398)}, 7202 (LV_{\{6\}})_{LLn(292)}, 7203 (LV_{\{1\}})_{LLn(31)}, 7204 (LV_{\{2\}})_{LLn(1805)}$
 $7205 (LV_{\{2\}})_{LLn(147)}, 7206 (LV_{\{3\}})_{LLn(1206)}, 7207 [\{920\} thp, FG_{0,1}, Wdh(21611)],$
 $7208 (LV_{\{2\}})_{LLn(76)}$
 $7209 (LV_{\{1\}})_{LLn(101)}, 7210 (LV_{\{2\}})_{LLn(117)}, 7211 [\{921\} thp, FG_{0,0}, Wdh(14422)],$
 $7212 (LV_{\{2\}})_{LLn(608)}$
 $7213 [\{922\} thp, FG_{0,0}, Wdh(14426)], 7214 (LV_{\{4\}})_{LLn(3609)}, 7215 (LV_{\{2\}})_{LLn(58)},$
 $7216 (LV_{\{3\}})_{LLn(60)}$

$7217 (LV_{\{7\}})_{LLn(1038)}, 7218 (LV_{\{1\}})_{LLn(409)}, 7219 [\{923\} thp, FG_{0,1}, Wdh(21661)],$
 $7220 (LV_{\{1\}})_{LLn(47)}$
 $7221 (LV_{\{3\}})_{LLn(115)}, 7222 (LV_{\{3\}})_{LLn(182)}, 7223 (LV_{\{5\}})_{LLn(264)}, 7224 (LV_{\{1\}})_{LLn(59)}$
 $7225 (LV_{\{5\}})_{LLn(44)}, 7226 (LV_{\{5\}})_{LLn(3615)}, 7227 (LV_{\{2\}})_{LLn(90)}, 7228 (LV_{\{5\}})_{LLn(156)}$
 $7229 [\{924\} thp, FG_{0,0}, Wdh(14458)], 7230 (LV_{\{1\}})_{LLn(251)}, 7231 (LV_{\{6\}})_{LLn(1040)},$
 $7232 (LV_{\{5\}})_{LLn(125)}$
 $7233 (LV_{\{3\}})_{LLn(2414)}, 7234 (LV_{\{6\}})_{LLn(3619)}, 7235 (LV_{\{2\}})_{LLn(1452)}, 7236 (LV_{\{2\}})_{LLn(80)}$
 $7237 [\{925\} thp, FG_{0,0}, Wdh(14474)], 7238 (LV_{\{1\}})_{LLn(67)}, 7239 (LV_{\{1\}})_{LLn(149)},$
 $7240 (LV_{\{5\}})_{LLn(192)}$
 $7241 (LV_{\{2\}})_{LLn(570)}, 7242 (LV_{\{3\}})_{LLn(93)}, 7243 [\{926\} thp, FG_{0,1}, Wdh(21727)],$
 $7244 (LV_{\{4\}})_{LLn(1815)}$
 $7245 (LV_{\{1\}})_{LLn(41)}, 7246 (LV_{\{6\}})_{LLn(3625)}, 7247 [\{927\} thp, FG_{0,0}, Wdh(14494)],$
 $7248 (LV_{\{5\}})_{LLn(162)}$
 $7249 (LV_{\{7\}})_{LLn(670)}, 7250 (LV_{\{4\}})_{LLn(46)}, 7251 (LV_{\{2\}})_{LLn(2420)}, 7252 (LV_{\{5\}})_{LLn(55)}$
 $7253 [\{928\} thp, FG_{0,0}, Wdh(14506)], 7254 (LV_{\{2\}})_{LLn(52)}, 7255 (LV_{\{3\}})_{LLn(1456)},$
 $7256 (LV_{\{7\}})_{LLn(913)}$
 $7257 (LV_{\{1\}})_{LLn(103)}, 7258 (LV_{\{4\}})_{LLn(212)}, 7259 (LV_{\{3\}})_{LLn(85)}, 7260 (LV_{\{2\}})_{LLn(34)}$
 $7261 (LV_{\{6\}})_{LLn(190)}, 7262 (LV_{\{5\}})_{LLn(3633)}, 7263 (LV_{\{5\}})_{LLn(278)}, 7264 (LV_{\{3\}})_{LLn(237)}$
 $7265 (LV_{\{5\}})_{LLn(1458)}, 7266 (LV_{\{4\}})_{LLn(185)}, 7267 (LV_{\{6\}})_{LLn(69)}, 7268 (LV_{\{6\}})_{LLn(106)}$
 $7269 (LV_{\{6\}})_{LLn(2426)}, 7270 (LV_{\{3\}})_{LLn(734)}, 7271 (LV_{\{5\}})_{LLn(672)}, 7272 (LV_{\{1\}})_{LLn(113)}$

7273 $(LV_{\{6\}})_{LLn(1046)}$, 7274 $(LV_{\{3\}})_{LLn(3639)}$, 7275 $(LV_{\{5\}})_{LLn(110)}$, 7276 $(LV_{\{5\}})_{LLn(128)}$

7277 $(LV_{\{4\}})_{LLn(402)}$, 7278 $(LV_{\{2\}})_{LLn(1218)}$, 7279 $(LV_{\{5\}})_{LLn(280)}$, 7280 $(LV_{\{5\}})_{LLn(33)}$

7281 $(LV_{\{6\}})_{LLn(815)}$, 7282 $(LV_{\{6\}})_{LLn(344)}$, 7283 $[\{929\} \text{ thp, } FG_{0,0}, Wdh(14566)]$,

7284 $(LV_{\{8\}})_{LLn(614)}$

7285 $(LV_{\{1\}})_{FAC_{5,31,47}SUM(83)}$, 7286 $(LV_{\{2\}})_{LLn(3645)}$, 7287 $(LV_{\{5\}})_{LLn(357)}$,

7288 $(LV_{\{4\}})_{LLn(917)}$

7289 $(LV_{\{4\}})_{LLn(234)}$, 7290 $(LV_{\{3\}})_{FAC_{2,3,3,3,3,3,3,5}SUM(25)}$, 7291 $(LV_{\{6\}})_{LLn(340)}$,

7292 $(LV_{\{4\}})_{LLn(1827)}$

7293 $(LV_{\{5\}})_{LLn(44)}$, 7294 $(LV_{\{4\}})_{LLn(530)}$, 7295 $(LV_{\{6\}})_{FAC_{5,1459}SUM(1464)}$,

7296 $(LV_{\{3\}})_{LLn(36)}$

7297 $[\{930\} \text{ thp, } FG_{0,0}, Wdh(14594)]$, 7298 $(LV_{\{5\}})_{LLn(132)}$, 7299 $(LV_{\{7\}})_{LLn(817)}$,

7300 $(LV_{\{4\}})_{FAC_{2,2,5,5,73}SUM(87)}$

7301 $(LV_{\{1\}})_{LLn(163)}$, 7302 $(LV_{\{7\}})_{LLn(1222)}$, 7303 $(LV_{\{2\}})_{LLn(176)}$, 7304 $(LV_{\{5\}})_{LLn(100)}$

7305 $(LV_{\{3\}})_{LLn(495)}$, 7306 $(LV_{\{2\}})_{LLn(296)}$, 7307 $[\{931\} \text{ thp, } FG_{0,0}, Wdh(14614)]$,

7308 $(LV_{\{4\}})_{LLn(46)}$

7309 $[\{932\} \text{ thp, } FG_{0,1}, Wdh(21937)]$, 7310 $(LV_{\{1\}})_{LLn(67)}$, 7311 $(LV_{\{4\}})_{LLn(2440)}$,

7312 $(LV_{\{6\}})_{LLn(465)}$

7313 $(LV_{\{3\}})_{LLn(174)}$, 7314 $(LV_{\{3\}})_{LLn(81)}$, 7315 $(LV_{\{3\}})_{LLn(42)}$, 7316 $(LV_{\{6\}})_{LLn(94)}$

7317 $(LV_{\{5\}})_{LLn(280)}$, 7318 $(LV_{\{5\}})_{LLn(3661)}$, 7319 $(LV_{\{5\}})_{LLn(576)}$, 7320 $(LV_{\{2\}})_{LLn(75)}$

7321 $[\{933\} \text{ thp, } FG_{0,1}, Wdh(21961)]$, 7322 $(LV_{\{4\}})_{LLn(532)}$, 7323 $(LV_{\{4\}})_{LLn(2444)}$,

$7324 (LV_{\{6\}})_{LLn(1835)}$
 $7325 (LV_{\{3\}})_{LLn(303)}, 7326 (LV_{\{2\}})_{LLn(56)}, 7327 (LV_{\{2\}})_{LLn(448)}, 7328 (LV_{\{1\}})_{LLn(239)}$
 $7329 (LV_{\{1\}})_{LLn(359)}, 7330 (LV_{\{5\}})_{LLn(740)}, 7331 [\{934\} thp, FG_{0,0}, Wdh(14662)],$
 $7332 (LV_{\{1\}})_{LLn(67)}$
 $7333 [\{935\} thp, FG_{0,1}, Wdh(22013)], 7334 (LV_{\{2\}})_{LLn(214)}, 7335 (LV_{\{3\}})_{LLn(174)},$
 $7336 (LV_{\{5\}})_{LLn(144)}$
 $7337 (LV_{\{2\}})_{LLn(63)}, 7338 (LV_{\{2\}})_{LLn(1228)}, 7339 (LV_{\{5\}})_{LLn(220)}, 7340 (LV_{\{2\}})_{LLn(376)}$
 $7341 (LV_{\{6\}})_{LLn(2450)}, 7342 (LV_{\{1\}})_{LLn(3673)}, 7343 (LV_{\{5\}})_{LLn(1056)}, 7344 (LV_{\{2\}})_{LLn(34)}$
 $7345 (LV_{\{1\}})_{LLn(131)}, 7346 (LV_{\{5\}})_{LLn(3675)}, 7347 (LV_{\{1\}})_{LLn(113)}, 7348 (LV_{\{3\}})_{LLn(182)}$
 $7349 [\{936\} thp, FG_{0,0}, Wdh(14698)], 7350 (LV_{\{1\}})_{LLn(29)}, 7351 [\{937\} thp, FG_{0,0}, Wdh(14702)],$
 $7352 (LV_{\{2\}})_{LLn(925)}$
 $7353 (LV_{\{4\}})_{LLn(68)}, 7354 (LV_{\{3\}})_{LLn(3679)}, 7355 (LV_{\{6\}})_{LLn(1476)}, 7356 (LV_{\{3\}})_{LLn(620)}$
 $7357 (LV_{\{3\}})_{LLn(1058)}, 7358 (LV_{\{2\}})_{LLn(298)}, 7359 (LV_{\{3\}})_{LLn(237)}, 7360 (LV_{\{2\}})_{LLn(40)}$
 $7361 (LV_{\{5\}})_{LLn(450)}, 7362 (LV_{\{3\}})_{LLn(417)}, 7363 (LV_{\{3\}})_{LLn(236)}, 7364 (LV_{\{2\}})_{LLn(274)}$
 $7365 (LV_{\{1\}})_{LLn(499)}, 7366 (LV_{\{4\}})_{LLn(158)}, 7367 (LV_{\{5\}})_{LLn(192)}, 7368 (LV_{\{2\}})_{LLn(316)}$
 $7369 [\{938\} thp, FG_{0,0}, Wdh(14738)], 7370 (LV_{\{3\}})_{LLn(85)}, 7371 (LV_{\{3\}})_{LLn(32)},$
 $7372 (LV_{\{5\}})_{LLn(120)}$
 $7373 (LV_{\{3\}})_{LLn(174)}, 7374 (LV_{\{2\}})_{LLn(1234)}, 7375 (LV_{\{6\}})_{LLn(74)}, 7376 (LV_{\{7\}})_{LLn(469)}$
 $7377 (LV_{\{7\}})_{LLn(2462)}, 7378 (LV_{\{3\}})_{LLn(57)}, 7379 (LV_{\{5\}})_{LLn(204)}, 7380 (LV_{\{2\}})_{LLn(56)}$
 $7381 (LV_{\{1\}})_{LLn(83)}, 7382 (LV_{\{3\}})_{LLn(3693)}, 7383 (LV_{\{6\}})_{LLn(133)}, 7384 (LV_{\{2\}})_{LLn(90)}$

$7385 (LV_{\{1\}})_{FAC_{5, 7, 211} SUM(223)}, 7386 (LV_{\{6\}})_{LLn(1236)}, 7387 (LV_{\{2\}})_{LLn(172)},$
 $7388 (LV_{\{4\}})_{LLn(1851)}$

$7389 (LV_{\{1\}})_{LLn(827)}, 7390 (LV_{\{6\}})_{FAC_{2, 5, 739} SUM(746)}, 7391 (LV_{\{6\}})_{LLn(408)},$
 $7392 (LV_{\{1\}})_{LLn(31)}$

$7393 [\{939\} thp, FG_{0, 0}, Wdh(14786)], 7394 (LV_{\{4\}})_{LLn(3699)}, 7395 (LV_{\{2\}})_{FAC_{3, 5, 17, 29} SUM(54)},$
 $7396 (LV_{\{2\}})_{LLn(90)}$

$7397 (LV_{\{4\}})_{LLn(582)}, 7398 (LV_{\{2\}})_{LLn(148)}, 7399 (LV_{\{2\}})_{LLn(165)},$
 $7400 (LV_{\{1\}})_{FAC_{2, 2, 2, 5, 5, 37} SUM(53)}$

$7401 (LV_{\{6\}})_{LLn(2470)}, 7402 (LV_{\{2\}})_{LLn(3703)}, 7403 (LV_{\{2\}})_{LLn(684)}, 7404 (LV_{\{5\}})_{LLn(624)}$

$7405 (LV_{\{7\}})_{LLn(1486)}, 7406 (LV_{\{5\}})_{LLn(55)}, 7407 (LV_{\{1\}})_{LLn(829)}, 7408 (LV_{\{6\}})_{LLn(471)}$

$7409 (LV_{\{5\}})_{LLn(270)}, 7410 (LV_{\{3\}})_{LLn(42)}, 7411 [\{940\} thp, FG_{0, 0}, Wdh(14822)],$
 $7412 (LV_{\{5\}})_{LLn(130)}$

$7413 (LV_{\{4\}})_{LLn(363)}, 7414 (LV_{\{2\}})_{LLn(350)}, 7415 (LV_{\{4\}})_{LLn(1488)}, 7416 (LV_{\{3\}})_{LLn(115)}$

$7417 [\{941\} thp, FG_{0, 0}, Wdh(14834)], 7418 (LV_{\{5\}})_{LLn(3711)}, 7419 (LV_{\{4\}})_{LLn(2476)},$
 $7420 (LV_{\{6\}})_{LLn(69)}$

$7421 (LV_{\{4\}})_{LLn(222)}, 7422 (LV_{\{3\}})_{LLn(1242)}, 7423 (LV_{\{2\}})_{LLn(584)}, 7424 (LV_{\{2\}})_{LLn(45)}$

$7425 (LV_{\{3\}})_{LLn(30)}, 7426 (LV_{\{5\}})_{LLn(128)}, 7427 (LV_{\{3\}})_{LLn(1068)}, 7428 (LV_{\{6\}})_{LLn(626)}$

$7429 (LV_{\{1\}})_{LLn(59)}, 7430 (LV_{\{5\}})_{LLn(750)}, 7431 (LV_{\{6\}})_{LLn(2480)}, 7432 (LV_{\{6\}})_{LLn(935)}$

$7433 [\{942\} thp, FG_{0, 0}, Wdh(14866)], 7434 (LV_{\{6\}})_{LLn(74)}, 7435 (LV_{\{5\}})_{LLn(1492)},$
 $7436 (LV_{\{1\}})_{LLn(41)}$

$7437 (LV_{\{1\}})_{LLn(107)}, 7438 (LV_{\{4\}})_{LLn(3721)}, 7439 (LV_{\{5\}})_{LLn(216)}, 7440 (LV_{\{1\}})_{LLn(47)}$
 $7441 (LV_{\{6\}})_{LLn(1070)}, 7442 (LV_{\{4\}})_{LLn(124)}, 7443 (LV_{\{2\}})_{LLn(833)}, 7444 (LV_{\{6\}})_{LLn(1865)}$
 $7445 (LV_{\{6\}})_{LLn(1494)}, 7446 (LV_{\{5\}})_{LLn(95)}, 7447 (LV_{\{6\}})_{LLn(688)}, 7448 (LV_{\{5\}})_{LLn(39)}$
 $7449 (LV_{\{2\}})_{LLn(207)}, 7450 (LV_{\{4\}})_{LLn(161)}, 7451 [\{943\} thp, FG_{0,0}, Wdh(14902)],$
 $7452 (LV_{\{5\}})_{LLn(39)}$
 $7453 (LV_{\{6\}})_{LLn(286)}, 7454 (LV_{\{2\}})_{LLn(3729)}, 7455 (LV_{\{3\}})_{LLn(86)}, 7456 (LV_{\{5\}})_{LLn(243)}$
 $7457 [\{944\} thp, FG_{0,1}, Wdh(22367)], 7458 (LV_{\{5\}})_{LLn(129)}, 7459 [\{945\} thp, FG_{0,0}, Wdh(14918)],$
 $7460 (LV_{\{2\}})_{LLn(382)}$
 $7461 (LV_{\{3\}})_{LLn(835)}, 7462 (LV_{\{2\}})_{LLn(63)}, 7463 (LV_{\{3\}})_{LLn(456)}, 7464 (LV_{\{2\}})_{LLn(320)}$
 $7465 (LV_{\{7\}})_{LLn(1498)}, 7466 (LV_{\{7\}})_{LLn(3735)}, 7467 (LV_{\{2\}})_{LLn(153)},$
 $7468 (LV_{\{1\}})_{LLn(1871)}$
 $7469 (LV_{\{3\}})_{LLn(115)}, 7470 (LV_{\{2\}})_{LLn(96)}, 7471 (LV_{\{4\}})_{LLn(272)}, 7472 (LV_{\{2\}})_{LLn(475)}$
 $7473 (LV_{\{1\}})_{LLn(103)}, 7474 (LV_{\{5\}})_{LLn(140)}, 7475 (LV_{\{4\}})_{LLn(46)}, 7476 (LV_{\{1\}})_{LLn(103)}$
 $7477 [\{946\} thp, FG_{0,0}, Wdh(14954)], 7478 (LV_{\{3\}})_{LLn(3741)}, 7479 (LV_{\{6\}})_{LLn(286)},$
 $7480 (LV_{\{5\}})_{LLn(39)}$
 $7481 [\{947\} thp, FG_{0,0}, Wdh(14962)], 7482 (LV_{\{5\}})_{LLn(77)}, 7483 (LV_{\{3\}})_{LLn(1076)},$
 $7484 (LV_{\{2\}})_{LLn(1875)}$
 $7485 (LV_{\{2\}})_{FAC_{3,5,499}SUM(507)}, 7486 (LV_{\{4\}})_{LLn(218)}, 7487 [\{948\} thp, FG_{0,0}, Wdh(14974)],$
 $7488 (LV_{\{1\}})_{LLn(31)}$
 $7489 [\{949\} thp, FG_{0,0}, Wdh(14978)], 7490 (LV_{\{3\}})_{FAC_{2,5,7,107}SUM(121)}, 7491 (LV_{\{1\}})_{LLn(241)},$

$$7492 (LV_{\{1\}})_{LLn(1877)}$$

$$7493 (LV_{\{4\}})_{LLn(186)}, 7494 (LV_{\{4\}})_{LLn(1254)}, 7495 (LV_{\{4\}})_{FAC_{5, 1499} SUM(1504)},$$

$$7496 (LV_{\{4\}})_{LLn(943)}$$

$$7497 (LV_{\{1\}})_{LLn(37)}, 7498 (LV_{\{6\}})_{LLn(188)}, 7499 [\{950\} thp, FG_{0, 0}, Wdh(14998)],$$

$$7500 (LV_{\{4\}})_{FAC_{2, 2, 3, 5, 5, 5, 5} SUM(27)}$$

$$7500_{FAC_{2, 2, 3, 5, 5, 5, 5} SUM(27)} LV_{\{4\}} = LvCh(27, 9, 6, 5)$$

$$7501 (LV_{\{6\}})_{LLn(590)}, 7502 (LV_{\{5\}})_{LLn(55)}, 7503 (LV_{\{5\}})_{LLn(105)}, 7504 (LV_{\{2\}})_{LLn(82)}$$

$$7505 (LV_{\{1\}})_{LLn(103)}, 7506 (LV_{\{5\}})_{LLn(150)}, 7507 [\{951\} thp, FG_{0, 0}, Wdh(15014)],$$

$$7508 (LV_{\{4\}})_{LLn(1881)}$$

$$7509 (LV_{\{7\}})_{LLn(2506)}, 7510 (LV_{\{7\}})_{LLn(758)}, 7511 (LV_{\{1\}})_{LLn(73)}, 7512 (LV_{\{4\}})_{LLn(322)}$$

$$7513 (LV_{\{2\}})_{LLn(694)}, 7514 (LV_{\{5\}})_{LLn(49)}, 7515 (LV_{\{6\}})_{LLn(178)}, 7516 (LV_{\{5\}})_{LLn(1883)}$$

$$7517 [\{952\} thp, FG_{0, 0}, Wdh(15034)], 7518 (LV_{\{1\}})_{LLn(191)}, 7519 (LV_{\{2\}})_{LLn(176)},$$

$$7520 (LV_{\{6\}})_{LLn(62)}$$

$$7521 (LV_{\{5\}})_{LLn(135)}, 7522 (LV_{\{5\}})_{LLn(3763)}, 7523 [\{953\} thp, FG_{1, 0}, Wdh(7523)],$$

$$7524 (LV_{\{2\}})_{LLn(40)}$$

$$7525 (LV_{\{3\}})_{LLn(60)}, 7526 (LV_{\{5\}})_{LLn(126)}, 7527 (LV_{\{4\}})_{LLn(209)}, 7528 (LV_{\{1\}})_{LLn(947)}$$

$$7529 [\{954\} thp, FG_{0, 0}, Wdh(15058)], 7530 (LV_{\{4\}})_{LLn(261)}, 7531 (LV_{\{4\}})_{LLn(460)},$$

$$7532 (LV_{\{5\}})_{LLn(280)}$$

$$7533 (LV_{\{4\}})_{LLn(46)}, 7534 (LV_{\{1\}})_{LLn(3769)}, 7535 (LV_{\{2\}})_{LLn(153)}, 7536 (LV_{\{5\}})_{LLn(168)}$$

7537 $[\{955\} \text{ thp}, FG_{0,0}, Wdh(15074)]$, 7538 $(LV_{\{6\}})_{LLn(3771)}$, 7539 $(LV_{\{2\}})_{LLn(369)}$,
7540 $(LV_{\{5\}})_{LLn(51)}$

7541 $[\{956\} \text{ thp}, FG_{0,0}, Wdh(15082)]$, 7542 $(LV_{\{5\}})_{LLn(427)}$, 7543 $(LV_{\{2\}})_{LLn(416)}$,
7544 $(LV_{\{5\}})_{LLn(70)}$

7545 $(LV_{\{3\}})_{LLn(511)}$, 7546 $(LV_{\{2\}})_{LLn(34)}$, 7547 $[\{957\} \text{ thp}, FG_{0,1}, Wdh(22637)]$,
7548 $(LV_{\{1\}})_{LLn(61)}$

7549 $[\{958\} \text{ thp}, FG_{0,0}, Wdh(15098)]$, 7550 $(LV_{\{1\}})_{LLn(163)}$, 7551 $(LV_{\{2\}})_{LLn(845)}$,
7552 $(LV_{\{1\}})_{LLn(73)}$

7553 $(LV_{\{1\}})_{LLn(103)}$, 7554 $(LV_{\{5\}})_{LLn(1264)}$, 7555 $(LV_{\{2\}})_{LLn(1516)}$,
7556 $(LV_{\{5\}})_{LLn(1893)}$

7557 $(LV_{\{5\}})_{LLn(243)}$, 7558 $(LV_{\{5\}})_{LLn(3781)}$, 7559 $[\{959\} \text{ thp}, FG_{0,1}, Wdh(22669)]$,
7560 $(LV_{\{4\}})_{LLn(27)}$

7561 $[\{960\} \text{ thp}, FG_{0,0}, Wdh(15122)]$, 7562 $(LV_{\{5\}})_{LLn(220)}$, 7563 $(LV_{\{7\}})_{LLn(2524)}$,
7564 $(LV_{\{2\}})_{LLn(96)}$

7565 $(LV_{\{3\}})_{LLn(111)}$, 7566 $(LV_{\{3\}})_{LLn(115)}$, 7567 $(LV_{\{5\}})_{LLn(77)}$, 7568 $(LV_{\{6\}})_{LLn(62)}$

7569 $(LV_{\{3\}})_{LLn(64)}$, 7570 $(LV_{\{5\}})_{LLn(764)}$, 7571 $(LV_{\{5\}})_{LLn(180)}$, 7572 $(LV_{\{4\}})_{LLn(638)}$

7573 $[\{961\} \text{ thp}, FG_{0,0}, Wdh(15146)]$, 7574 $(LV_{\{2\}})_{LLn(550)}$, 7575 $(LV_{\{5\}})_{LLn(114)}$,
7576 $(LV_{\{1\}})_{LLn(953)}$

7577 $[\{962\} \text{ thp}, FG_{0,0}, Wdh(15154)]$, 7578 $(LV_{\{5\}})_{LLn(429)}$, 7579 $(LV_{\{5\}})_{LLn(77)}$,
7580 $(LV_{\{2\}})_{LLn(388)}$

7581 $(LV_{\{2\}})_{LLn(48)}$, 7582 $(LV_{\{5\}})_{LLn(242)}$, 7583 $[\{963\} \text{ thp}, FG_{1,0}, Wdh(7583)]$,
7584 $(LV_{\{5\}})_{LLn(92)}$

7585 $(LV_{\{1\}})_{FAC_{5, 37, 41} SUM(83)}$, 7586 $(LV_{\{4\}})_{LLn(3795)}$, 7587 $(LV_{\{4\}})_{LLn(290)}$,
7588 $(LV_{\{3\}})_{LLn(282)}$

7589 $[\{964\} thp, FG_{0, 0}, Wdh(15178)]$, 7590 $(LV_{\{5\}})_{FAC_{2, 3, 5, 11, 23} SUM(44)}$,
7591 $[\{965\} thp, FG_{0, 1}, Wdh(22783)]$, 7592 $(LV_{\{5\}})_{LLn(92)}$

7593 $(LV_{\{7\}})_{LLn(2534)}$, 7594 $(LV_{\{6\}})_{LLn(3799)}$, 7595 $(LV_{\{3\}})_{FAC_{5, 7, 7, 31} SUM(50)}$,
7596 $(LV_{\{4\}})_{LLn(221)}$

7597 $(LV_{\{6\}})_{LLn(178)}$, 7598 $(LV_{\{5\}})_{LLn(162)}$, 7599 $(LV_{\{6\}})_{LLn(169)}$,
7600 $(LV_{\{1\}})_{FAC_{2, 2, 2, 2, 5, 5, 19} SUM(37)}$

7601 $(LV_{\{5\}})_{LLn(702)}$, 7602 $(LV_{\{1\}})_{LLn(193)}$, 7603 $[\{966\} thp, FG_{0, 0}, Wdh(15206)]$,
7604 $(LV_{\{6\}})_{LLn(1905)}$

7605 $(LV_{\{1\}})_{LLn(37)}$, 7606 $(LV_{\{4\}})_{LLn(3805)}$, 7607 $[\{967\} thp, FG_{0, 0}, Wdh(15214)]$,
7608 $(LV_{\{3\}})_{LLn(326)}$

7609 $(LV_{\{3\}})_{LLn(1094)}$, 7610 $(LV_{\{2\}})_{LLn(768)}$, 7611 $(LV_{\{5\}})_{LLn(105)}$, 7612 $(LV_{\{6\}})_{LLn(188)}$

7613 $(LV_{\{4\}})_{LLn(354)}$, 7614 $(LV_{\{1\}})_{LLn(61)}$, 7615 $(LV_{\{2\}})_{LLn(1528)}$, 7616 $(LV_{\{3\}})_{LLn(36)}$

7617 $(LV_{\{7\}})_{LLn(2542)}$, 7618 $(LV_{\{3\}})_{LLn(308)}$, 7619 $(LV_{\{2\}})_{LLn(420)}$, 7620 $(LV_{\{1\}})_{LLn(139)}$

7621 $[\{968\} thp, FG_{0, 0}, Wdh(15242)]$, 7622 $(LV_{\{2\}})_{LLn(142)}$, 7623 $(LV_{\{3\}})_{LLn(35)}$,
7624 $(LV_{\{6\}})_{LLn(959)}$

7625 $(LV_{\{2\}})_{LLn(76)}$, 7626 $(LV_{\{5\}})_{LLn(77)}$, 7627 $(LV_{\{6\}})_{LLn(292)}$, 7628 $(LV_{\{4\}})_{LLn(1911)}$

7629 $(LV_{\{3\}})_{LLn(2546)}$, 7630 $(LV_{\{6\}})_{LLn(123)}$, 7631 $(LV_{\{2\}})_{LLn(600)}$, 7632 $(LV_{\{1\}})_{LLn(67)}$

7633 $(LV_{\{4\}})_{LLn(466)}$, 7634 $(LV_{\{2\}})_{LLn(360)}$, 7635 $(LV_{\{3\}})_{LLn(517)}$, 7636 $(LV_{\{5\}})_{LLn(110)}$

7637 $(LV_{\{7\}})_{LLn(1098)}$, 7638 $(LV_{\{5\}})_{LLn(91)}$, 7639 $[\{969\} \text{ thp}, FG_{0,0}, Wdh(15278)]$,
7640 $(LV_{\{2\}})_{LLn(202)}$

7641 $(LV_{\{6\}})_{LLn(292)}$, 7642 $(LV_{\{1\}})_{LLn(3823)}$, 7643 $[\{970\} \text{ thp}, FG_{0,0}, Wdh(15286)]$,
7644 $(LV_{\{2\}})_{LLn(34)}$

7645 $(LV_{\{4\}})_{LLn(155)}$, 7646 $(LV_{\{6\}})_{LLn(3825)}$, 7647 $(LV_{\{5\}})_{LLn(2552)}$, 7648 $(LV_{\{4\}})_{LLn(249)}$

7649 $[\{971\} \text{ thp}, FG_{0,1}, Wdh(22961)]$, 7650 $(LV_{\{3\}})_{LLn(35)}$, 7651 $(LV_{\{4\}})_{LLn(1100)}$,
7652 $(LV_{\{3\}})_{LLn(1917)}$

7653 $(LV_{\{2\}})_{LLn(2554)}$, 7654 $(LV_{\{7\}})_{LLn(134)}$, 7655 $(LV_{\{4\}})_{LLn(1536)}$, 7656 $(LV_{\{5\}})_{LLn(49)}$

7657 $(LV_{\{2\}})_{LLn(63)}$, 7658 $(LV_{\{6\}})_{LLn(556)}$, 7659 $(LV_{\{5\}})_{LLn(66)}$, 7660 $(LV_{\{5\}})_{LLn(392)}$

7661 $(LV_{\{2\}})_{LLn(210)}$, 7662 $(LV_{\{2\}})_{LLn(1282)}$, 7663 $(LV_{\{2\}})_{LLn(176)}$, 7664 $(LV_{\{1\}})_{LLn(487)}$

7665 $(LV_{\{2\}})_{LLn(88)}$, 7666 $(LV_{\{6\}})_{LLn(3835)}$, 7667 $(LV_{\{6\}})_{LLn(69)}$, 7668 $(LV_{\{5\}})_{LLn(84)}$

7669 $[\{972\} \text{ thp}, FG_{0,0}, Wdh(15338)]$, 7670 $(LV_{\{1\}})_{LLn(79)}$, 7671 $(LV_{\{2\}})_{LLn(2560)}$,
7672 $(LV_{\{5\}})_{LLn(150)}$

7673 $[\{973\} \text{ thp}, FG_{0,0}, Wdh(15346)]$, 7674 $(LV_{\{6\}})_{LLn(1284)}$, 7675 $(LV_{\{1\}})_{LLn(317)}$,
7676 $(LV_{\{4\}})_{LLn(124)}$

7677 $(LV_{\{1\}})_{LLn(859)}$, 7678 $(LV_{\{5\}})_{LLn(362)}$, 7679 $(LV_{\{3\}})_{LLn(1104)}$, 7680 $(LV_{\{5\}})_{LLn(26)}$

7681 $[\{974\} \text{ thp}, FG_{0,1}, Wdh(23041)]$, 7682 $(LV_{\{5\}})_{LLn(192)}$, 7683 $(LV_{\{7\}})_{LLn(213)}$,
7684 $(LV_{\{7\}})_{LLn(134)}$

7685 $(LV_{\{4\}})_{FAC_{5,29,53} \text{ SUM}(87)}$, 7686 $(LV_{\{2\}})_{LLn(76)}$, 7687 $[\{975\} \text{ thp}, FG_{0,1}, Wdh(23059)]$,
7688 $(LV_{\{4\}})_{LLn(68)}$

7689 $(LV_{\{4\}})_{LLn(247)}$, 7690 $(LV_{\{2\}})_{FAC_{2, 5, 769}^{SUM(776)}}$, 7691 $[\{976\} \text{ thp}, FG_{0, 0}, Wdh(15382)]$,

7692 $(LV_{\{5\}})_{LLn(648)}$

7693 $(LV_{\{4\}})_{LLn(171)}$, 7694 $(LV_{\{8\}})_{LLn(3849)}$, 7695 $(LV_{\{3\}})_{FAC_{3, 3, 3, 3, 5, 19}^{SUM(36)}}$,

7696 $(LV_{\{2\}})_{LLn(58)}$

7697 $(LV_{\{4\}})_{LLn(222)}$, 7698 $(LV_{\{4\}})_{LLn(1288)}$, 7699 $[\{977\} \text{ thp}, FG_{0, 0}, Wdh(15398)]$,

7700 $(LV_{\{3\}})_{FAC_{2, 2, 5, 5, 7, 11}^{SUM(32)}}$

7701 $(LV_{\{4\}})_{LLn(171)}$, 7702 $(LV_{\{1\}})_{LLn(3853)}$, 7703 $[\{978\} \text{ thp}, FG_{0, 0}, Wdh(15406)]$,

7704 $(LV_{\{5\}})_{LLn(119)}$

7705 $(LV_{\{5\}})_{LLn(95)}$, 7706 $(LV_{\{4\}})_{LLn(3855)}$, 7707 $(LV_{\{4\}})_{LLn(377)}$, 7708 $(LV_{\{5\}})_{LLn(92)}$

7709 $(LV_{\{7\}})_{LLn(606)}$, 7710 $(LV_{\{6\}})_{LLn(267)}$, 7711 $(LV_{\{6\}})_{LLn(712)}$, 7712 $(LV_{\{1\}})_{LLn(251)}$

7713 $(LV_{\{1\}})_{LLn(863)}$, 7714 $(LV_{\{3\}})_{LLn(57)}$, 7715 $(LV_{\{2\}})_{LLn(1548)}$, 7716 $(LV_{\{4\}})_{LLn(650)}$

7717 $[\{979\} \text{ thp}, FG_{0, 1}, Wdh(23143)]$, 7718 $(LV_{\{5\}})_{LLn(246)}$, 7719 $(LV_{\{2\}})_{LLn(117)}$,

7720 $(LV_{\{5\}})_{LLn(204)}$

7721 $(LV_{\{2\}})_{LLn(1110)}$, 7722 $(LV_{\{3\}})_{LLn(35)}$, 7723 $[\{980\} \text{ thp}, FG_{0, 1}, Wdh(23167)]$,

7724 $(LV_{\{3\}})_{LLn(1935)}$

7725 $(LV_{\{6\}})_{LLn(116)}$, 7726 $(LV_{\{5\}})_{LLn(3865)}$, 7727 $[\{981\} \text{ thp}, FG_{0, 0}, Wdh(15454)]$,

7728 $(LV_{\{1\}})_{LLn(41)}$

7729 $(LV_{\{6\}})_{LLn(190)}$, 7730 $(LV_{\{4\}})_{LLn(780)}$, 7731 $(LV_{\{7\}})_{LLn(865)}$, 7732 $(LV_{\{6\}})_{LLn(1937)}$

7733 $(LV_{\{1\}})_{LLn(67)}$, 7734 $(LV_{\{7\}})_{LLn(1294)}$, 7735 $(LV_{\{3\}})_{LLn(42)}$, 7736 $(LV_{\{4\}})_{LLn(973)}$

7737 $(LV_{\{5\}})_{LLn(2582)}$, 7738 $(LV_{\{5\}})_{LLn(128)}$, 7739 $(LV_{\{5\}})_{LLn(180)}$, 7740 $(LV_{\{2\}})_{LLn(58)}$

$7741_{[\{982\} \text{ thp}, FG_{0,0}, Wdh(15482)]}, 7742 (LV_{\{5\}})_{LLn(95)}, 7743 (LV_{\{3\}})_{LLn(121)},$
 $7744 (LV_{\{2\}})_{LLn(34)}$

$7745 (LV_{\{6\}})_{LLn(1554)}, 7746 (LV_{\{5\}})_{LLn(1296)}, 7747 (LV_{\{6\}})_{LLn(188)}, 7748 (LV_{\{4\}})_{LLn(166)}$

$7749 (LV_{\{3\}})_{LLn(57)}, 7750 (LV_{\{2\}})_{LLn(48)}, 7751 (LV_{\{2\}})_{LLn(360)}, 7752 (LV_{\{2\}})_{LLn(45)}$

$7753_{[\{983\} \text{ thp}, FG_{0,1}, Wdh(23251)]}, 7754 (LV_{\{5\}})_{LLn(3879)}, 7755 (LV_{\{5\}})_{LLn(66)},$
 $7756 (LV_{\{5\}})_{LLn(288)}$

$7757_{[\{984\} \text{ thp}, FG_{0,1}, Wdh(23269)]}, 7758 (LV_{\{1\}})_{LLn(439)}, 7759_{[\{985\} \text{ thp}, FG_{0,0}, Wdh(15518)]},$
 $7760 (LV_{\{5\}})_{LLn(110)}$

$7761 (LV_{\{3\}})_{LLn(215)}, 7762 (LV_{\{6\}})_{LLn(3883)}, 7763 (LV_{\{2\}})_{LLn(1116)}, 7764 (LV_{\{6\}})_{LLn(654)}$

$7765 (LV_{\{7\}})_{LLn(1558)}, 7766 (LV_{\{6\}})_{LLn(366)}, 7767 (LV_{\{3\}})_{LLn(869)}, 7768 (LV_{\{1\}})_{LLn(977)}$

$7769 (LV_{\{6\}})_{LLn(474)}, 7770 (LV_{\{2\}})_{LLn(54)}, 7771 (LV_{\{4\}})_{LLn(428)}, 7772 (LV_{\{5\}})_{LLn(100)}$

$7773 (LV_{\{4\}})_{LLn(2594)}, 7774 (LV_{\{5\}})_{LLn(51)}, 7775 (LV_{\{6\}})_{LLn(321)}, 7776 (LV_{\{3\}})_{LLn(25)}$

$7777 (LV_{\{5\}})_{LLn(119)}, 7778 (LV_{\{6\}})_{LLn(3891)}, 7779 (LV_{\{7\}})_{LLn(2596)}, 7780 (LV_{\{7\}})_{LLn(398)}$

$7781 (LV_{\{3\}})_{LLn(282)}, 7782 (LV_{\{2\}})_{LLn(1302)}, 7783 (LV_{\{2\}})_{LLn(224)}, 7784 (LV_{\{4\}})_{LLn(152)}$

$7785 (LV_{\{2\}})_{FAC_{3,3,5,173}^{SUM(184)}}, 7786 (LV_{\{2\}})_{LLn(248)}, 7787 (LV_{\{5\}})_{LLn(612)},$
 $7788 (LV_{\{5\}})_{LLn(77)}$

$7789_{[\{986\} \text{ thp}, FG_{0,0}, Wdh(15578)]}, 7790 (LV_{\{1\}})_{FAC_{2,5,19,41}^{SUM(67)}}, 7791 (LV_{\{5\}})_{LLn(70)},$
 $7792 (LV_{\{3\}})_{LLn(495)}$

$7793_{[\{987\} \text{ thp}, FG_{0,1}, Wdh(23399)]}, 7794 (LV_{\{5\}})_{LLn(441)}, 7795 (LV_{\{6\}})_{FAC_{5,1559}^{SUM(1564)}},$
 $7796 (LV_{\{6\}})_{LLn(1953)}$

$7797 (LV_{\{1\}})_{LLn(139)}, 7798 (LV_{\{6\}})_{LLn(566)}, 7799 (LV_{\{2\}})_{LLn(720)},$
 $7800 (LV_{\{3\}})_{FAC_{2, 2, 2, 3, 5, 5, 13}^{SUM(32)}}$

$7801 (LV_{\{2\}})_{LLn(298)}, 7802 (LV_{\{5\}})_{LLn(132)}, 7803 (LV_{\{1\}})_{LLn(43)}, 7804 (LV_{\{3\}})_{LLn(1955)}$

$7805 (LV_{\{3\}})_{LLn(235)}, 7806 (LV_{\{4\}})_{LLn(1306)}, 7807 (LV_{\{2\}})_{LLn(248)}, 7808 (LV_{\{2\}})_{LLn(75)}$

$7809 (LV_{\{3\}})_{LLn(159)}, 7810 (LV_{\{1\}})_{LLn(89)}, 7811 (LV_{\{5\}})_{LLn(180)}, 7812 (LV_{\{2\}})_{LLn(48)}$

$7813 (LV_{\{8\}})_{LLn(614)}, 7814 (LV_{\{5\}})_{LLn(3909)}, 7815 (LV_{\{5\}})_{LLn(529)}, 7816 (LV_{\{1\}})_{LLn(983)}$

$7817 [\{988\} thp, FG_{0, 0}, Wdh(15634)], 7818 (LV_{\{7\}})_{LLn(1308)}, 7819 (LV_{\{6\}})_{LLn(1124)},$
 $7820 (LV_{\{5\}})_{LLn(49)}$

$7821 (LV_{\{2\}})_{LLn(96)}, 7822 (LV_{\{3\}})_{LLn(3913)}, 7823 [\{989\} thp, FG_{1, 0}, Wdh(7823)],$
 $7824 (LV_{\{3\}})_{LLn(174)}$

$7825 (LV_{\{4\}})_{LLn(323)}, 7826 (LV_{\{5\}})_{LLn(65)}, 7827 (LV_{\{3\}})_{LLn(2612)}, 7828 (LV_{\{5\}})_{LLn(126)}$

$7829 [\{990\} thp, FG_{0, 0}, Wdh(15658)], 7830 (LV_{\{2\}})_{LLn(45)}, 7831 (LV_{\{4\}})_{LLn(232)},$
 $7832 (LV_{\{6\}})_{LLn(106)}$

$7833 (LV_{\{1\}})_{LLn(383)}, 7834 (LV_{\{1\}})_{LLn(3919)}, 7835 (LV_{\{4\}})_{LLn(1572)}, 7836 (LV_{\{2\}})_{LLn(660)}$

$7837 (LV_{\{2\}})_{LLn(478)}, 7838 (LV_{\{5\}})_{LLn(3921)}, 7839 (LV_{\{3\}})_{LLn(86)}, 7840 (LV_{\{1\}})_{LLn(29)}$

$7841 [\{991\} thp, FG_{1, 0}, Wdh(7841)], 7842 (LV_{\{6\}})_{LLn(1312)}, 7843 (LV_{\{5\}})_{LLn(65)},$
 $7844 (LV_{\{6\}})_{LLn(94)}$

$7845 (LV_{\{6\}})_{LLn(531)}, 7846 (LV_{\{2\}})_{LLn(3925)}, 7847 (LV_{\{3\}})_{LLn(85)}, 7848 (LV_{\{3\}})_{LLn(121)}$

$7849 (LV_{\{2\}})_{LLn(214)}, 7850 (LV_{\{6\}})_{LLn(169)}, 7851 (LV_{\{6\}})_{LLn(2620)}, 7852 (LV_{\{5\}})_{LLn(168)}$

$7853 [\{992\} thp, FG_{0, 1}, Wdh(23561)], 7854 (LV_{\{2\}})_{LLn(40)}, 7855 (LV_{\{5\}})_{LLn(1576)},$

7856 $(LV_{\{1\}})_{LLn(499)}$

7857 $(LV_{\{1\}})_{LLn(109)}$, 7858 $(LV_{\{1\}})_{LLn(3931)}$, 7859 $(LV_{\{2\}})_{LLn(300)}$, 7860 $(LV_{\{5\}})_{LLn(143)}$

7861 $(LV_{\{6\}})_{LLn(1130)}$, 7862 $(LV_{\{3\}})_{LLn(3933)}$, 7863 $(LV_{\{2\}})_{LLn(2624)}$,

7864 $(LV_{\{6\}})_{LLn(989)}$

7865 $(LV_{\{2\}})_{LLn(40)}$, 7866 $(LV_{\{3\}})_{LLn(50)}$, 7867 $[\{993\} \text{ thp}, FG_{0,1}, Wdh(23593)]$,

7868 $(LV_{\{6\}})_{LLn(292)}$

7869 $(LV_{\{1\}})_{LLn(107)}$, 7870 $(LV_{\{3\}})_{LLn(794)}$, 7871 $(LV_{\{5\}})_{LLn(480)}$, 7872 $(LV_{\{2\}})_{LLn(56)}$

7873 $[\{994\} \text{ thp}, FG_{0,0}, Wdh(15746)]$, 7874 $(LV_{\{5\}})_{LLn(160)}$, 7875 $(LV_{\{2\}})_{LLn(28)}$,

7876 $(LV_{\{3\}})_{LLn(194)}$

7877 $[\{995\} \text{ thp}, FG_{0,1}, Wdh(23629)]$, 7878 $(LV_{\{5\}})_{LLn(119)}$, 7879 $[\{996\} \text{ thp}, FG_{0,0}, Wdh(15758)]$,

7880 $(LV_{\{4\}})_{LLn(208)}$

7881 $(LV_{\{3\}})_{LLn(111)}$, 7882 $(LV_{\{3\}})_{LLn(572)}$, 7883 $[\{997\} \text{ thp}, FG_{0,1}, Wdh(23663)]$,

7884 $(LV_{\{3\}})_{LLn(86)}$

7885 $(LV_{\{1\}})_{FAC_{5,19,83} \text{ SUM}(107)}$, 7886 $(LV_{\{2\}})_{LLn(3945)}$, 7887 $(LV_{\{3\}})_{LLn(253)}$,

7888 $(LV_{\{2\}})_{LLn(54)}$

7889 $(LV_{\{5\}})_{LLn(44)}$, 7890 $(LV_{\{2\}})_{FAC_{2,3,5,263} \text{ SUM}(273)}$, 7891 $(LV_{\{3\}})_{LLn(620)}$,

7892 $(LV_{\{4\}})_{LLn(1977)}$

7893 $(LV_{\{1\}})_{LLn(883)}$, 7894 $(LV_{\{7\}})_{LLn(3949)}$, 7895 $(LV_{\{4\}})_{FAC_{5,1579} \text{ SUM}(1584)}$,

7896 $(LV_{\{2\}})_{LLn(63)}$

7897 $(LV_{\{2\}})_{LLn(202)}$, 7898 $(LV_{\{5\}})_{LLn(372)}$, 7899 $(LV_{\{7\}})_{LLn(2636)}$,

7900 $(LV_{\{3\}})_{FAC_{2,2,5,5,79} \text{ SUM}(93)}$

$7901_{[\{998\} \text{ thp}, FG_{0,0}, Wdh(15802)]}, 7902 (LV_{\{5\}})_{LLn(447)}, 7903 (LV_{\{2\}})_{LLn(1136)},$
 $7904 (LV_{\{3\}})_{LLn(42)}$

$7905 (LV_{\{2\}})_{LLn(56)}, 7906 (LV_{\{5\}})_{LLn(128)}, 7907_{[\{999\} \text{ thp}, FG_{0,0}, Wdh(15814)]},$
 $7908 (LV_{\{3\}})_{LLn(666)}$

$7909 (LV_{\{3\}})_{LLn(730)}, 7910 (LV_{\{1\}})_{LLn(127)}, 7911 (LV_{\{3\}})_{LLn(302)}, 7912 (LV_{\{3\}})_{LLn(72)}$

$7913 (LV_{\{4\}})_{LLn(234)}, 7914 (LV_{\{5\}})_{LLn(1324)}, 7915 (LV_{\{2\}})_{LLn(1588)},$
 $7916 (LV_{\{3\}})_{LLn(1983)}$

$7917 (LV_{\{2\}})_{LLn(52)}, 7918 (LV_{\{3\}})_{LLn(146)}, 7919_{[\{1000\} \text{ thp}, FG_{0,1}, Wdh(23753)]},$
 $7920 (LV_{\{3\}})_{LLn(30)}$

$7921 (LV_{\{6\}})_{LLn(178)}, 7922 (LV_{\{2\}})_{LLn(252)}, 7923 (LV_{\{4\}})_{LLn(161)}, 7924 (LV_{\{2\}})_{LLn(294)}$

$7925 (LV_{\{6\}})_{LLn(327)}, 7926 (LV_{\{4\}})_{LLn(1326)}, 7927_{[\{1001\} \text{ thp}, FG_{0,0}, Wdh(15854)]},$
 $7928 (LV_{\{1\}})_{LLn(997)}$

$7929 (LV_{\{1\}})_{LLn(887)}, 7930 (LV_{\{3\}})_{LLn(81)}, 7931 (LV_{\{3\}})_{LLn(121)}, 7932 (LV_{\{5\}})_{LLn(668)}$

$7933_{[\{1002\} \text{ thp}, FG_{0,0}, Wdh(15866)]}, 7934 (LV_{\{6\}})_{LLn(3969)}, 7935 (LV_{\{2\}})_{LLn(54)},$
 $7936 (LV_{\{1\}})_{LLn(47)}$

$7937_{[\{1003\} \text{ thp}, FG_{0,1}, Wdh(23819)]}, 7938 (LV_{\{2\}})_{LLn(28)}, 7939 (LV_{\{6\}})_{LLn(484)},$
 $7940 (LV_{\{5\}})_{LLn(406)}$

$7941 (LV_{\{6\}})_{LLn(2650)}, 7942 (LV_{\{5\}})_{LLn(51)}, 7943 (LV_{\{1\}})_{LLn(73)}, 7944 (LV_{\{6\}})_{LLn(340)}$

$7945 (LV_{\{1\}})_{LLn(239)}, 7946 (LV_{\{5\}})_{LLn(168)}, 7947 (LV_{\{8\}})_{LLn(889)}, 7948 (LV_{\{6\}})_{LLn(1991)}$

$7949_{[\{1004\} \text{ thp}, FG_{0,0}, Wdh(15898)]}, 7950 (LV_{\{4\}})_{LLn(68)}, 7951_{[\{1005\} \text{ thp}, FG_{0,0}, Wdh(15902)]},$
 $7952 (LV_{\{3\}})_{LLn(86)}$

7953 $(LV_{\{4\}})_{LLn(255)}$, 7954 $(LV_{\{5\}})_{LLn(140)}$, 7955 $(LV_{\{3\}})_{LLn(85)}$, 7956 $(LV_{\{2\}})_{LLn(40)}$
 7957 $(LV_{\{3\}})_{LLn(182)}$, 7958 $(LV_{\{2\}})_{LLn(198)}$, 7959 $(LV_{\{1\}})_{LLn(389)}$, 7960 $(LV_{\{2\}})_{LLn(210)}$
 7961 $(LV_{\{6\}})_{LLn(438)}$, 7962 $(LV_{\{2\}})_{LLn(1332)}$, 7963 $[\{1006\} \text{ thp}, FG_{0,0}, Wdh(15926)]$,
 7964 $(LV_{\{5\}})_{LLn(196)}$
 7965 $(LV_{\{1\}})_{LLn(73)}$, 7966 $(LV_{\{4\}})_{LLn(578)}$, 7967 $(LV_{\{5\}})_{LLn(288)}$, 7968 $(LV_{\{2\}})_{LLn(96)}$
 7969 $(LV_{\{6\}})_{LLn(626)}$, 7970 $(LV_{\{7\}})_{LLn(804)}$, 7971 $(LV_{\{4\}})_{LLn(2660)}$, 7972 $(LV_{\{1\}})_{LLn(1997)}$
 7973 $(LV_{\{5\}})_{LLn(91)}$, 7974 $(LV_{\{3\}})_{LLn(451)}$, 7975 $(LV_{\{3\}})_{LLn(50)}$, 7976 $(LV_{\{3\}})_{LLn(1003)}$
 7977 $(LV_{\{4\}})_{LLn(2662)}$, 7978 $(LV_{\{3\}})_{LLn(3991)}$, 7979 $(LV_{\{5\}})_{LLn(180)}$, 7980 $(LV_{\{4\}})_{LLn(38)}$
 7981 $(LV_{\{6\}})_{LLn(370)}$, 7982 $(LV_{\{4\}})_{LLn(322)}$, 7983 $(LV_{\{6\}})_{LLn(893)}$, 7984 $(LV_{\{2\}})_{LLn(507)}$
 7985 $(LV_{\{2\}})_{FAC_{5,1597} SUM(1602)}$, 7986 $(LV_{\{4\}})_{LLn(38)}$, 7987 $(LV_{\{7\}})_{LLn(177)}$,
 7988 $(LV_{\{6\}})_{LLn(2001)}$
 7989 $(LV_{\{3\}})_{LLn(2666)}$, 7990 $(LV_{\{1\}})_{FAC_{2,5,17,47} SUM(71)}$, 7991 $(LV_{\{5\}})_{LLn(192)}$,
 7992 $(LV_{\{2\}})_{LLn(52)}$
 7993 $[\{1007\} \text{ thp}, FG_{0,0}, Wdh(15986)]$, 7994 $(LV_{\{5\}})_{LLn(580)}$, 7995 $(LV_{\{6\}})_{FAC_{3,5,13,41} SUM(62)}$,
 7996 $(LV_{\{1\}})_{LLn(2003)}$
 7997 $(LV_{\{6\}})_{LLn(738)}$, 7998 $(LV_{\{1\}})_{LLn(79)}$, 7999 $(LV_{\{3\}})_{LLn(440)}$,
 8000 $(LV_{\{4\}})_{FAC_{2,2,2,2,2,2,5,5,5} SUM(27)}$
 8000 $_{FAC_{2,2,2,2,2,2,5,5,5} SUM(27)} LV_{\{4\}} = LvCh(27, 9, 6, 5)$
 8001 $(LV_{\{5\}})_{LLn(140)}$, 8002 $(LV_{\{1\}})_{LLn(4003)}$, 8003 $(LV_{\{5\}})_{LLn(204)}$, 8004 $(LV_{\{1\}})_{LLn(59)}$

$8005 (LV_{\{4\}})_{LLn(1606)}, 8006 (LV_{\{6\}})_{LLn(4005)}, 8007 (LV_{\{7\}})_{LLn(177)}, 8008 (LV_{\{1\}})_{LLn(37)}$
 $8009 [\{1008\} thp, FG_{0,0}, Wdh(16018)], 8010 (LV_{\{3\}})_{LLn(102)}, 8011 [\{1009\} thp, FG_{0,0}, Wdh(16022)],$
 $8012 (LV_{\{2\}})_{LLn(2007)}$
 $8013 (LV_{\{6\}})_{LLn(2674)}, 8014 (LV_{\{5\}})_{LLn(4009)}, 8015 (LV_{\{1\}})_{LLn(241)}, 8016 (LV_{\{6\}})_{LLn(178)}$
 $8017 [\{1010\} thp, FG_{0,0}, Wdh(16034)], 8018 (LV_{\{4\}})_{LLn(232)}, 8019 (LV_{\{1\}})_{LLn(29)},$
 $8020 (LV_{\{3\}})_{LLn(410)}$
 $8021 (LV_{\{5\}})_{LLn(630)}, 8022 (LV_{\{4\}})_{LLn(203)}, 8023 (LV_{\{2\}})_{LLn(184)}, 8024 (LV_{\{2\}})_{LLn(82)}$
 $8025 (LV_{\{5\}})_{LLn(120)}, 8026 (LV_{\{2\}})_{LLn(4015)}, 8027 (LV_{\{5\}})_{LLn(372)}, 8028 (LV_{\{1\}})_{LLn(233)}$
 $8029 (LV_{\{2\}})_{LLn(75)}, 8030 (LV_{\{5\}})_{LLn(91)}, 8031 (LV_{\{6\}})_{LLn(2680)}, 8032 (LV_{\{4\}})_{LLn(261)}$
 $8033 (LV_{\{4\}})_{LLn(306)}, 8034 (LV_{\{3\}})_{LLn(121)}, 8035 (LV_{\{3\}})_{LLn(1612)}, 8036 (LV_{\{1\}})_{LLn(59)}$
 $8037 (LV_{\{3\}})_{LLn(72)}, 8038 (LV_{\{1\}})_{LLn(4021)}, 8039 [\{1011\} thp, FG_{0,1}, Wdh(24109)],$
 $8040 (LV_{\{3\}})_{LLn(81)}$
 $8041 (LV_{\{1\}})_{LLn(71)}, 8042 (LV_{\{5\}})_{LLn(4023)}, 8043 (LV_{\{8\}})_{LLn(393)}, 8044 (LV_{\{6\}})_{LLn(2015)}$
 $8045 (LV_{\{3\}})_{LLn(1614)}, 8046 (LV_{\{5\}})_{LLn(160)}, 8047 (LV_{\{4\}})_{LLn(632)}, 8048 (LV_{\{3\}})_{LLn(511)}$
 $8049 (LV_{\{6\}})_{LLn(2686)}, 8050 (LV_{\{3\}})_{LLn(42)}, 8051 (LV_{\{5\}})_{LLn(180)}, 8052 (LV_{\{1\}})_{LLn(79)}$
 $8053 [\{1012\} thp, FG_{0,1}, Wdh(24151)], 8054 (LV_{\{3\}})_{LLn(4029)}, 8055 (LV_{\{6\}})_{LLn(190)},$
 $8056 (LV_{\{5\}})_{LLn(78)}$
 $8057 (LV_{\{3\}})_{LLn(1158)}, 8058 (LV_{\{1\}})_{LLn(101)}, 8059 [\{1013\} thp, FG_{0,1}, Wdh(24181)],$
 $8060 (LV_{\{1\}})_{LLn(53)}$
 $8061 (LV_{\{5\}})_{LLn(2690)}, 8062 (LV_{\{5\}})_{LLn(170)}, 8063 (LV_{\{3\}})_{LLn(744)}, 8064 (LV_{\{4\}})_{LLn(27)}$

$8065 (LV_{\{2\}})_{LLn(1618)}, 8066 (LV_{\{2\}})_{LLn(148)}, 8067 (LV_{\{2\}})_{LLn(2692)},$
 $8068 (LV_{\{3\}})_{LLn(2021)}$

$8069 [\{1014\} thp, FG_{0,0}, Wdh(16138)], 8070 (LV_{\{2\}})_{LLn(279)}, 8071 (LV_{\{3\}})_{LLn(1160)},$
 $8072 (LV_{\{2\}})_{LLn(1015)}$

$8073 (LV_{\{2\}})_{LLn(45)}, 8074 (LV_{\{3\}})_{LLn(380)}, 8075 (LV_{\{4\}})_{LLn(46)}, 8076 (LV_{\{3\}})_{LLn(680)}$

$8077 (LV_{\{6\}})_{LLn(238)}, 8078 (LV_{\{5\}})_{LLn(586)}, 8079 (LV_{\{5\}})_{LLn(2696)}, 8080 (LV_{\{5\}})_{LLn(114)}$

$8081 [\{1015\} thp, FG_{0,0}, Wdh(16162)], 8082 (LV_{\{1\}})_{LLn(457)}, 8083 (LV_{\{5\}})_{LLn(196)},$
 $8084 (LV_{\{6\}})_{LLn(94)}$

$8085 (LV_{\{5\}})_{FAC_{3,5,7,7,11} SUM(33)}, 8086 (LV_{\{3\}})_{LLn(326)}, 8087 [\{1016\} thp, FG_{0,0}, Wdh(16174)],$
 $8088 (LV_{\{3\}})_{LLn(346)}$

$8089 [\{1017\} thp, FG_{0,0}, Wdh(16178)], 8090 (LV_{\{3\}})_{FAC_{2,5,809} SUM(816)}, 8091 (LV_{\{5\}})_{LLn(66)},$
 $8092 (LV_{\{2\}})_{LLn(45)}$

$8093 [\{1018\} thp, FG_{0,0}, Wdh(16186)], 8094 (LV_{\{5\}})_{LLn(95)}, 8095 (LV_{\{4\}})_{FAC_{5,1619} SUM(1624)},$
 $8096 (LV_{\{5\}})_{LLn(44)}$

$8097 (LV_{\{3\}})_{LLn(2702)}, 8098 (LV_{\{1\}})_{LLn(4051)}, 8099 (LV_{\{1\}})_{LLn(109)},$
 $8100 (LV_{\{5\}})_{FAC_{2,2,3,3,3,3,5,5} SUM(26)}$

$8101 [\{1019\} thp, FG_{0,0}, Wdh(16202)], 8102 (LV_{\{5\}})_{LLn(4053)}, 8103 (LV_{\{1\}})_{LLn(113)},$
 $8104 (LV_{\{1\}})_{LLn(1019)}$

$8105 (LV_{\{5\}})_{LLn(1626)}, 8106 (LV_{\{5\}})_{LLn(205)}, 8107 (LV_{\{1\}})_{LLn(89)}, 8108 (LV_{\{4\}})_{LLn(2031)}$

$8109 (LV_{\{2\}})_{LLn(76)}, 8110 (LV_{\{7\}})_{LLn(818)}, 8111 [\{1020\} thp, FG_{0,1}, Wdh(24329)],$
 $8112 (LV_{\{1\}})_{LLn(37)}$

$8113 (LV_{\{4\}})_{LLn(87)}, 8114 (LV_{\{3\}})_{LLn(4059)}, 8115 (LV_{\{2\}})_{LLn(549)}, 8116 (LV_{\{6\}})_{LLn(2033)}$
 $8117 [\{1021\} thp, FG_{1,0}, Wdh(8117)], 8118 (LV_{\{3\}})_{LLn(60)}, 8119 (LV_{\{2\}})_{LLn(376)},$
 $8120 (LV_{\{1\}})_{LLn(47)}$
 $8121 (LV_{\{6\}})_{LLn(2710)}, 8122 (LV_{\{3\}})_{LLn(164)}, 8123 [\{1022\} thp, FG_{0,0}, Wdh(16246)],$
 $8124 (LV_{\{2\}})_{LLn(684)}$
 $8125 (LV_{\{5\}})_{LLn(33)}, 8126 (LV_{\{3\}})_{LLn(258)}, 8127 (LV_{\{1\}})_{LLn(59)}, 8128 (LV_{\{1\}})_{LLn(139)}$
 $8129 (LV_{\{5\}})_{LLn(750)}, 8130 (LV_{\{1\}})_{LLn(281)}, 8131 (LV_{\{5\}})_{LLn(220)}, 8132 (LV_{\{5\}})_{LLn(130)}$
 $8133 (LV_{\{6\}})_{LLn(2714)}, 8134 (LV_{\{2\}})_{LLn(99)}, 8135 (LV_{\{4\}})_{LLn(1632)}, 8136 (LV_{\{5\}})_{LLn(125)}$
 $8137 (LV_{\{3\}})_{LLn(182)}, 8138 (LV_{\{2\}})_{LLn(328)}, 8139 (LV_{\{3\}})_{LLn(2716)}, 8140 (LV_{\{3\}})_{LLn(57)}$
 $8141 (LV_{\{6\}})_{LLn(1170)}, 8142 (LV_{\{4\}})_{LLn(87)}, 8143 (LV_{\{6\}})_{LLn(496)}, 8144 (LV_{\{3\}})_{LLn(517)}$
 $8145 (LV_{\{5\}})_{LLn(192)}, 8146 (LV_{\{2\}})_{LLn(4075)}, 8147 [\{1023\} thp, FG_{0,0}, Wdh(16294)],$
 $8148 (LV_{\{3\}})_{LLn(111)}$
 $8149 (LV_{\{5\}})_{LLn(310)}, 8150 (LV_{\{2\}})_{LLn(175)}, 8151 (LV_{\{4\}})_{LLn(46)}, 8152 (LV_{\{6\}})_{LLn(1025)}$
 $8153 (LV_{\{2\}})_{LLn(294)}, 8154 (LV_{\{5\}})_{LLn(162)}, 8155 (LV_{\{2\}})_{LLn(245)}, 8156 (LV_{\{2\}})_{LLn(2043)}$
 $8157 (LV_{\{4\}})_{LLn(2722)}, 8158 (LV_{\{2\}})_{LLn(4081)}, 8159 (LV_{\{5\}})_{LLn(240)}, 8160 (LV_{\{3\}})_{LLn(35)}$
 $8161 [\{1024\} thp, FG_{0,0}, Wdh(16322)], 8162 (LV_{\{1\}})_{LLn(73)}, 8163 (LV_{\{7\}})_{LLn(913)},$
 $8164 (LV_{\{3\}})_{LLn(174)}$
 $8165 (LV_{\{2\}})_{LLn(99)}, 8166 (LV_{\{4\}})_{LLn(1366)}, 8167 [\{1025\} thp, FG_{0,1}, Wdh(24499)],$
 $8168 (LV_{\{6\}})_{LLn(1027)}$
 $8169 (LV_{\{2\}})_{LLn(399)}, 8170 (LV_{\{6\}})_{LLn(69)}, 8171 [\{1026\} thp, FG_{0,1}, Wdh(24517)],$

8172 $(LV_{\{3\}})_{LLn(237)}$

8173 $(LV_{\{6\}})_{LLn(754)}$, 8174 $(LV_{\{5\}})_{LLn(130)}$, 8175 $(LV_{\{3\}})_{LLn(122)}$, 8176 $(LV_{\{2\}})_{LLn(88)}$

8177 $(LV_{\{1\}})_{LLn(67)}$, 8178 $(LV_{\{3\}})_{LLn(81)}$, 8179 $_{[\{1027\} \text{ thp, } FG_{0,0}, Wdh(16358)]}$,

8180 $(LV_{\{4\}})_{LLn(418)}$

8181 $(LV_{\{1\}})_{LLn(113)}$, 8182 $(LV_{\{1\}})_{LLn(4093)}$, 8183 $(LV_{\{1\}})_{LLn(181)}$, 8184 $(LV_{\{5\}})_{LLn(51)}$

8185 $(LV_{\{2\}})_{FAC_{5,1637}SUM(1642)}$, 8186 $(LV_{\{2\}})_{LLn(4095)}$, 8187 $(LV_{\{6\}})_{LLn(2732)}$,

8188 $(LV_{\{6\}})_{LLn(116)}$

8189 $(LV_{\{5\}})_{LLn(450)}$, 8190 $(LV_{\{5\}})_{FAC_{2,3,3,5,7,13}SUM(33)}$,

8191 $_{[\{1028\} \text{ thp, } FG_{0,0}, Wdh(16382)]}$, 8192 $(LV_{\{5\}})_{LLn(26)}$

8193 $(LV_{\{8\}})_{LLn(2734)}$, 8194 $(LV_{\{3\}})_{LLn(260)}$, 8195 $(LV_{\{2\}})_{FAC_{5,11,149}SUM(165)}$,

8196 $(LV_{\{6\}})_{LLn(690)}$

8197 $(LV_{\{3\}})_{LLn(1178)}$, 8198 $(LV_{\{7\}})_{LLn(4101)}$, 8199 $(LV_{\{4\}})_{LLn(917)}$,

8200 $(LV_{\{3\}})_{FAC_{2,2,2,5,5,41}SUM(57)}$

8201 $(LV_{\{2\}})_{LLn(198)}$, 8202 $(LV_{\{4\}})_{LLn(1372)}$, 8203 $(LV_{\{3\}})_{LLn(644)}$, 8204 $(LV_{\{5\}})_{LLn(304)}$

8205 $(LV_{\{3\}})_{LLn(555)}$, 8206 $(LV_{\{5\}})_{LLn(386)}$, 8207 $(LV_{\{3\}})_{LLn(312)}$, 8208 $(LV_{\{3\}})_{LLn(36)}$

8209 $_{[\{1029\} \text{ thp, } FG_{0,0}, Wdh(16418)]}$, 8210 $(LV_{\{6\}})_{LLn(828)}$, 8211 $(LV_{\{3\}})_{LLn(50)}$,

8212 $(LV_{\{6\}})_{LLn(2057)}$

8213 $(LV_{\{4\}})_{LLn(234)}$, 8214 $(LV_{\{1\}})_{LLn(79)}$, 8215 $(LV_{\{1\}})_{LLn(89)}$, 8216 $(LV_{\{5\}})_{LLn(98)}$

8217 $(LV_{\{5\}})_{LLn(100)}$, 8218 $(LV_{\{3\}})_{LLn(596)}$, 8219 $_{[\{1030\} \text{ thp, } FG_{0,0}, Wdh(16438)]}$,

8220 $(LV_{\{1\}})_{LLn(149)}$

$8221_{[\{1031\} \text{ thp}, FG_{0,1}, Wdh(24671)]}, 8222 (LV_{\{2\}})_{LLn(4113)}, 8223 (LV_{\{5\}})_{LLn(2744)},$
 $8224 (LV_{\{6\}})_{LLn(267)}$

$8225 (LV_{\{3\}})_{LLn(64)}, 8226 (LV_{\{6\}})_{LLn(465)}, 8227 (LV_{\{3\}})_{LLn(452)}, 8228 (LV_{\{1\}})_{LLn(43)}$

$8229 (LV_{\{1\}})_{LLn(227)}, 8230 (LV_{\{3\}})_{LLn(830)}, 8231_{[\{1032\} \text{ thp}, FG_{0,0}, Wdh(16462)]},$
 $8232 (LV_{\{3\}})_{LLn(30)}$

$8233_{[\{1033\} \text{ thp}, FG_{0,0}, Wdh(16466)]}, 8234 (LV_{\{5\}})_{LLn(204)}, 8235 (LV_{\{2\}})_{LLn(75)},$
 $8236 (LV_{\{2\}})_{LLn(104)}$

$8237_{[\{1034\} \text{ thp}, FG_{0,0}, Wdh(16474)]}, 8238 (LV_{\{5\}})_{LLn(1378)}, 8239 (LV_{\{5\}})_{LLn(125)},$
 $8240 (LV_{\{6\}})_{LLn(116)}$

$8241 (LV_{\{3\}})_{LLn(111)}, 8242 (LV_{\{5\}})_{LLn(332)}, 8243_{[\{1035\} \text{ thp}, FG_{0,0}, Wdh(16486)]},$
 $8244 (LV_{\{1\}})_{LLn(239)}$

$8245 (LV_{\{5\}})_{LLn(119)}, 8246 (LV_{\{1\}})_{LLn(59)}, 8247 (LV_{\{6\}})_{LLn(2752)}, 8248 (LV_{\{6\}})_{LLn(1037)}$

$8249 (LV_{\{4\}})_{LLn(186)}, 8250 (LV_{\{1\}})_{LLn(31)}, 8251 (LV_{\{3\}})_{LLn(260)}, 8252 (LV_{\{7\}})_{LLn(2067)}$

$8253 (LV_{\{5\}})_{LLn(144)}, 8254 (LV_{\{1\}})_{LLn(4129)}, 8255 (LV_{\{3\}})_{LLn(145)}, 8256 (LV_{\{2\}})_{LLn(58)}$

$8257 (LV_{\{2\}})_{LLn(382)}, 8258 (LV_{\{4\}})_{LLn(4131)}, 8259 (LV_{\{6\}})_{LLn(2756)}, 8260 (LV_{\{2\}})_{LLn(75)}$

$8261 (LV_{\{6\}})_{LLn(762)}, 8262 (LV_{\{2\}})_{LLn(34)}, 8263_{[\{1036\} \text{ thp}, FG_{0,0}, Wdh(16526)]},$
 $8264 (LV_{\{1\}})_{LLn(1039)}$

$8265 (LV_{\{2\}})_{LLn(56)}, 8266 (LV_{\{5\}})_{LLn(4135)}, 8267 (LV_{\{5\}})_{LLn(1188)}, 8268 (LV_{\{1\}})_{LLn(73)}$

$8269_{[\{1037\} \text{ thp}, FG_{0,0}, Wdh(16538)]}, 8270 (LV_{\{6\}})_{LLn(834)}, 8271 (LV_{\{2\}})_{LLn(925)},$
 $8272 (LV_{\{5\}})_{LLn(66)}$

$8273_{[\{1038\} \text{ thp}, FG_{0,0}, Wdh(16546)]}, 8274 (LV_{\{4\}})_{LLn(209)}, 8275 (LV_{\{4\}})_{LLn(341)},$

8276 $(LV_{\{3\}})_{LLn(2073)}$

8277 $(LV_{\{6\}})_{LLn(123)}$, 8278 $(LV_{\{3\}})_{LLn(4141)}$, 8279 $(LV_{\{2\}})_{LLn(504)}$, 8280 $(LV_{\{2\}})_{LLn(40)}$

8281 $(LV_{\{2\}})_{LLn(40)}$, 8282 $(LV_{\{5\}})_{LLn(144)}$, 8283 $(LV_{\{3\}})_{LLn(265)}$, 8284 $(LV_{\{5\}})_{LLn(132)}$

8285 $(LV_{\{4\}})_{FAC_{5, 1657}SUM(1662)}$, 8286 $(LV_{\{6\}})_{LLn(1386)}$, 8287 $[\{1039\} thp, FG_{0, 1}, Wdh(24851)]$,

8288 $(LV_{\{2\}})_{LLn(54)}$

8289 $(LV_{\{2\}})_{LLn(316)}$, 8290 $(LV_{\{3\}})_{FAC_{2, 5, 829}SUM(836)}$, 8291 $[\{1040\} thp, FG_{0, 0}, Wdh(16582)]$,

8292 $(LV_{\{4\}})_{LLn(698)}$

8293 $[\{1041\} thp, FG_{0, 0}, Wdh(16586)]$, 8294 $(LV_{\{5\}})_{LLn(55)}$, 8295 $(LV_{\{6\}})_{FAC_{3, 5, 7, 79}SUM(94)}$,

8296 $(LV_{\{5\}})_{LLn(84)}$

8297 $[\{1042\} thp, FG_{0, 0}, Wdh(16594)]$, 8298 $(LV_{\{7\}})_{LLn(469)}$, 8299 $(LV_{\{3\}})_{LLn(236)}$,

8300 $(LV_{\{1\}})_{FAC_{2, 2, 5, 5, 83}SUM(97)}$

8301 $(LV_{\{4\}})_{LLn(2770)}$, 8302 $(LV_{\{3\}})_{LLn(602)}$, 8303 $(LV_{\{1\}})_{LLn(61)}$, 8304 $(LV_{\{2\}})_{LLn(184)}$

8305 $(LV_{\{1\}})_{LLn(167)}$, 8306 $(LV_{\{6\}})_{LLn(4155)}$, 8307 $(LV_{\{2\}})_{LLn(90)}$, 8308 $(LV_{\{3\}})_{LLn(102)}$

8309 $(LV_{\{6\}})_{LLn(1194)}$, 8310 $(LV_{\{3\}})_{LLn(287)}$, 8311 $[\{1043\} thp, FG_{0, 0}, Wdh(16622)]$,

8312 $(LV_{\{4\}})_{LLn(1045)}$

8313 $(LV_{\{4\}})_{LLn(183)}$, 8314 $(LV_{\{1\}})_{LLn(4159)}$, 8315 $(LV_{\{4\}})_{LLn(1668)}$, 8316 $(LV_{\{1\}})_{LLn(31)}$

8317 $[\{1044\} thp, FG_{0, 0}, Wdh(16634)]$, 8318 $(LV_{\{6\}})_{LLn(4161)}$, 8319 $(LV_{\{1\}})_{LLn(109)}$,

8320 $(LV_{\{3\}})_{LLn(32)}$

8321 $(LV_{\{2\}})_{LLn(210)}$, 8322 $(LV_{\{1\}})_{LLn(97)}$, 8323 $(LV_{\{5\}})_{LLn(77)}$, 8324 $(LV_{\{3\}})_{LLn(2085)}$

8325 $(LV_{\{1\}})_{LLn(53)}$, 8326 $(LV_{\{6\}})_{LLn(206)}$, 8327 $(LV_{\{2\}})_{LLn(768)}$, 8328 $(LV_{\{4\}})_{LLn(356)}$

$8329_{[\{1045\} \text{ thp}, FG_{0,0}, Wdh(16658)]}, 8330 (LV_{\{4\}})_{LLn(38)}, 8331 (LV_{\{3\}})_{LLn(2780)},$
 $8332 (LV_{\{1\}})_{LLn(2087)}$

$8333 (LV_{\{6\}})_{LLn(654)}, 8334 (LV_{\{6\}})_{LLn(471)}, 8335 (LV_{\{4\}})_{LLn(1672)}, 8336 (LV_{\{5\}})_{LLn(529)}$

$8337 (LV_{\{3\}})_{LLn(407)}, 8338 (LV_{\{5\}})_{LLn(392)}, 8339 (LV_{\{2\}})_{LLn(300)}, 8340 (LV_{\{1\}})_{LLn(151)}$

$8341 (LV_{\{5\}})_{LLn(458)}, 8342 (LV_{\{2\}})_{LLn(142)}, 8343 (LV_{\{3\}})_{LLn(115)}, 8344 (LV_{\{5\}})_{LLn(162)}$

$8345 (LV_{\{4\}})_{LLn(1674)}, 8346 (LV_{\{5\}})_{LLn(125)}, 8347 (LV_{\{2\}})_{LLn(508)}, 8348 (LV_{\{2\}})_{LLn(2091)}$

$8349 (LV_{\{2\}})_{LLn(48)}, 8350 (LV_{\{1\}})_{LLn(179)}, 8351 (LV_{\{4\}})_{LLn(1200)}, 8352 (LV_{\{2\}})_{LLn(45)}$

$8353_{[\{1046\} \text{ thp}, FG_{0,0}, Wdh(16706)]}, 8354 (LV_{\{5\}})_{LLn(4179)}, 8355 (LV_{\{3\}})_{LLn(565)},$
 $8356 (LV_{\{2\}})_{LLn(2093)}$

$8357 (LV_{\{2\}})_{LLn(198)}, 8358 (LV_{\{1\}})_{LLn(211)}, 8359 (LV_{\{6\}})_{LLn(656)}, 8360 (LV_{\{1\}})_{LLn(41)}$

$8361 (LV_{\{6\}})_{LLn(935)}, 8362 (LV_{\{4\}})_{LLn(152)}, 8363_{[\{1047\} \text{ thp}, FG_{0,0}, Wdh(16726)]},$
 $8364 (LV_{\{5\}})_{LLn(65)}$

$8365 (LV_{\{1\}})_{LLn(251)}, 8366 (LV_{\{3\}})_{LLn(138)}, 8367 (LV_{\{4\}})_{LLn(2792)}, 8368 (LV_{\{6\}})_{LLn(531)}$

$8369_{[\{1048\} \text{ thp}, FG_{0,0}, Wdh(16738)]}, 8370 (LV_{\{1\}})_{LLn(47)}, 8371 (LV_{\{2\}})_{LLn(772)},$
 $8372 (LV_{\{1\}})_{LLn(47)}$

$8373 (LV_{\{6\}})_{LLn(2794)}, 8374 (LV_{\{7\}})_{LLn(134)}, 8375 (LV_{\{2\}})_{LLn(82)}, 8376 (LV_{\{2\}})_{LLn(358)}$

$8377_{[\{1049\} \text{ thp}, FG_{0,0}, Wdh(16754)]}, 8378 (LV_{\{5\}})_{LLn(132)}, 8379 (LV_{\{5\}})_{LLn(39)},$
 $8380 (LV_{\{4\}})_{LLn(428)}$

$8381 (LV_{\{2\}})_{LLn(63)}, 8382 (LV_{\{5\}})_{LLn(143)}, 8383 (LV_{\{2\}})_{LLn(184)}, 8384 (LV_{\{5\}})_{LLn(143)}$

$8385 (LV_{\{3\}})_{FAC_{3, 5, 13, 43}^{SUM(64)}}$, $8386 (LV_{\{2\}})_{LLn(608)}$, $8387 [\{1050\} thp, FG_{0, 1}, Wdh(25153)]$,
 $8388 (LV_{\{5\}})_{LLn(243)}$
 $8389 [\{1051\} thp, FG_{0, 0}, Wdh(16778)]$, $8390 (LV_{\{6\}})_{FAC_{2, 5, 839}^{SUM(846)}}$, $8391 (LV_{\{4\}})_{LLn(2800)}$,
 $8392 (LV_{\{6\}})_{LLn(1055)}$
 $8393 (LV_{\{1\}})_{LLn(127)}$, $8394 (LV_{\{6\}})_{LLn(1404)}$, $8395 (LV_{\{1\}})_{FAC_{5, 23, 73}^{SUM(101)}}$,
 $8396 (LV_{\{3\}})_{LLn(2103)}$
 $8397 (LV_{\{2\}})_{LLn(320)}$, $8398 (LV_{\{5\}})_{LLn(51)}$, $8399 (LV_{\{5\}})_{LLn(264)}$,
 $8400 (LV_{\{2\}})_{FAC_{2, 2, 2, 2, 3, 5, 5, 7}^{SUM(28)}}$
 $8401 (LV_{\{3\}})_{LLn(302)}$, $8402 (LV_{\{4\}})_{LLn(4203)}$, $8403 (LV_{\{7\}})_{LLn(2804)}$, $8404 (LV_{\{6\}})_{LLn(206)}$
 $8405 (LV_{\{4\}})_{LLn(87)}$, $8406 (LV_{\{2\}})_{LLn(475)}$, $8407 (LV_{\{2\}})_{LLn(1208)}$, $8408 (LV_{\{5\}})_{LLn(1057)}$
 $8409 (LV_{\{4\}})_{LLn(2806)}$, $8410 (LV_{\{5\}})_{LLn(65)}$, $8411 (LV_{\{2\}})_{LLn(660)}$, $8412 (LV_{\{6\}})_{LLn(708)}$
 $8413 (LV_{\{4\}})_{LLn(226)}$, $8414 (LV_{\{5\}})_{LLn(610)}$, $8415 (LV_{\{5\}})_{LLn(39)}$, $8416 (LV_{\{2\}})_{LLn(273)}$
 $8417 (LV_{\{2\}})_{LLn(462)}$, $8418 (LV_{\{1\}})_{LLn(89)}$, $8419 [\{1052\} thp, FG_{0, 0}, Wdh(16838)]$,
 $8420 (LV_{\{4\}})_{LLn(430)}$
 $8421 (LV_{\{6\}})_{LLn(411)}$, $8422 (LV_{\{3\}})_{LLn(4213)}$, $8423 [\{1053\} thp, FG_{0, 0}, Wdh(16846)]$,
 $8424 (LV_{\{1\}})_{LLn(31)}$
 $8425 (LV_{\{1\}})_{LLn(347)}$, $8426 (LV_{\{4\}})_{LLn(396)}$, $8427 (LV_{\{1\}})_{LLn(109)}$, $8428 (LV_{\{1\}})_{LLn(61)}$
 $8429 [\{1054\} thp, FG_{0, 0}, Wdh(16858)]$, $8430 (LV_{\{6\}})_{LLn(291)}$, $8431 [\{1055\} thp, FG_{0, 1}, Wdh(25303)]$,
 $8432 (LV_{\{2\}})_{LLn(56)}$
 $8433 (LV_{\{4\}})_{LLn(943)}$, $8434 (LV_{\{1\}})_{LLn(4219)}$, $8435 (LV_{\{3\}})_{LLn(253)}$, $8436 (LV_{\{2\}})_{LLn(63)}$

$8437 (LV_{\{1\}})_{LLn(83)}, 8438 (LV_{\{3\}})_{LLn(4221)}, 8439 (LV_{\{5\}})_{LLn(129)}, 8440 (LV_{\{4\}})_{LLn(222)}$
 $8441 (LV_{\{2\}})_{LLn(390)}, 8442 (LV_{\{2\}})_{LLn(82)}, 8443 [\{1056\} thp, FG_{0,1}, Wdh(25321)],$
 $8444 (LV_{\{3\}})_{LLn(2115)}$
 $8445 (LV_{\{1\}})_{LLn(571)}, 8446 (LV_{\{3\}})_{LLn(146)}, 8447 [\{1057\} thp, FG_{0,0}, Wdh(16894)],$
 $8448 (LV_{\{3\}})_{LLn(30)}$
 $8449 (LV_{\{5\}})_{LLn(95)}, 8450 (LV_{\{4\}})_{LLn(38)}, 8451 (LV_{\{4\}})_{LLn(322)}, 8452 (LV_{\{4\}})_{LLn(2117)}$
 $8453 (LV_{\{4\}})_{LLn(186)}, 8454 (LV_{\{6\}})_{LLn(1414)}, 8455 (LV_{\{1\}})_{LLn(113)}, 8456 (LV_{\{3\}})_{LLn(164)}$
 $8457 (LV_{\{4\}})_{LLn(2822)}, 8458 (LV_{\{1\}})_{LLn(4231)}, 8459 (LV_{\{4\}})_{LLn(780)}, 8460 (LV_{\{6\}})_{LLn(62)}$
 $8461 [\{1058\} thp, FG_{0,0}, Wdh(16922)], 8462 (LV_{\{2\}})_{LLn(4233)}, 8463 (LV_{\{2\}})_{LLn(54)},$
 $8464 (LV_{\{2\}})_{LLn(54)}$
 $8465 (LV_{\{6\}})_{LLn(1698)}, 8466 (LV_{\{5\}})_{LLn(105)}, 8467 [\{1059\} thp, FG_{0,0}, Wdh(16934)],$
 $8468 (LV_{\{6\}})_{LLn(106)}$
 $8469 (LV_{\{1\}})_{LLn(947)}, 8470 (LV_{\{3\}})_{LLn(36)}, 8471 (LV_{\{5\}})_{LLn(240)}, 8472 (LV_{\{5\}})_{LLn(362)}$
 $8473 (LV_{\{3\}})_{LLn(266)}, 8474 (LV_{\{6\}})_{LLn(244)}, 8475 (LV_{\{5\}})_{LLn(126)}, 8476 (LV_{\{5\}})_{LLn(180)}$
 $8477 (LV_{\{3\}})_{LLn(187)}, 8478 (LV_{\{5\}})_{LLn(168)}, 8479 (LV_{\{5\}})_{LLn(200)}, 8480 (LV_{\{4\}})_{LLn(68)}$
 $8481 (LV_{\{1\}})_{LLn(271)}, 8482 (LV_{\{1\}})_{LLn(4243)}, 8483 (LV_{\{4\}})_{LLn(516)}, 8484 (LV_{\{3\}})_{LLn(115)}$
 $8485 (LV_{\{7\}})_{FAC_{5,1697} SUM(1702)}, 8486 (LV_{\{7\}})_{LLn(4245)}, 8487 (LV_{\{5\}})_{LLn(70)},$
 $8488 (LV_{\{3\}})_{LLn(1067)}$
 $8489 (LV_{\{3\}})_{LLn(666)}, 8490 (LV_{\{1\}})_{FAC_{2,3,5,283} SUM(293)}, 8491 (LV_{\{6\}})_{LLn(1220)},$
 $8492 (LV_{\{4\}})_{LLn(208)}$

8493 $(LV_{\{4\}})_{LLn(171)}$, 8494 $(LV_{\{5\}})_{LLn(170)}$, 8495 $(LV_{\{3\}})_{FAC_{5, 1699}SUM(1704)}$,

8496 $(LV_{\{1\}})_{LLn(73)}$

8497 $(LV_{\{4\}})_{LLn(322)}$, 8498 $(LV_{\{5\}})_{LLn(616)}$, 8499 $(LV_{\{4\}})_{LLn(2836)}$,

8500 $(LV_{\{3\}})_{FAC_{2, 2, 5, 5, 5, 17}SUM(36)}$

8500 $_{FAC_{2, 2, 5, 5, 5, 17}SUM(36)}LV_{\{3\}} = LvCh(36, 10, 7)$

8501 $[\{1060\} thp, FG_{0, 0}, Wdh(17002)]$, 8502 $(LV_{\{1\}})_{LLn(127)}$, 8503 $(LV_{\{3\}})_{LLn(784)}$,

8504 $(LV_{\{1\}})_{LLn(1069)}$

8505 $(LV_{\{4\}})_{LLn(27)}$, 8506 $(LV_{\{6\}})_{LLn(4255)}$, 8507 $(LV_{\{6\}})_{LLn(228)}$, 8508 $(LV_{\{5\}})_{LLn(716)}$

8509 $(LV_{\{3\}})_{LLn(194)}$, 8510 $(LV_{\{1\}})_{LLn(67)}$, 8511 $(LV_{\{3\}})_{LLn(2840)}$, 8512 $(LV_{\{4\}})_{LLn(38)}$

8513 $[\{1061\} thp, FG_{0, 0}, Wdh(17026)]$, 8514 $(LV_{\{6\}})_{LLn(62)}$, 8515 $(LV_{\{1\}})_{LLn(149)}$,

8516 $(LV_{\{3\}})_{LLn(2133)}$

8517 $(LV_{\{3\}})_{LLn(187)}$, 8518 $(LV_{\{1\}})_{LLn(4261)}$, 8519 $(LV_{\{2\}})_{LLn(1224)}$, 8520 $(LV_{\{3\}})_{LLn(85)}$

8521 $[\{1062\} thp, FG_{0, 1}, Wdh(25561)]$, 8522 $(LV_{\{5\}})_{LLn(4263)}$, 8523 $(LV_{\{1\}})_{LLn(953)}$,

8524 $(LV_{\{2\}})_{LLn(2135)}$

8525 $(LV_{\{2\}})_{LLn(52)}$, 8526 $(LV_{\{2\}})_{LLn(48)}$, 8527 $[\{1063\} thp, FG_{0, 0}, Wdh(17054)]$,

8528 $(LV_{\{6\}})_{LLn(62)}$

8529 $(LV_{\{5\}})_{LLn(2846)}$, 8530 $(LV_{\{3\}})_{LLn(860)}$, 8531 $(LV_{\{2\}})_{LLn(468)}$, 8532 $(LV_{\{5\}})_{LLn(92)}$

8533 $(LV_{\{1\}})_{LLn(83)}$, 8534 $(LV_{\{5\}})_{LLn(270)}$, 8535 $(LV_{\{1\}})_{LLn(577)}$, 8536 $(LV_{\{5\}})_{LLn(114)}$

8537 $[\{1064\} thp, FG_{0, 1}, Wdh(25603)]$, 8538 $(LV_{\{2\}})_{LLn(1428)}$, 8539 $[\{1065\} thp, FG_{0, 0}, Wdh(17078)]$,

8540 $(LV_{\{5\}})_{LLn(77)}$

$8541 (LV_{\{5\}})_{LLn(92)}, 8542 (LV_{\{1\}})_{LLn(4273)}, 8543 [\{1066\} thp, FG_{0,0}, Wdh(17086)],$
 $8544 (LV_{\{3\}})_{LLn(102)}$

$8545 (LV_{\{2\}})_{LLn(1714)}, 8546 (LV_{\{4\}})_{LLn(4275)}, 8547 (LV_{\{2\}})_{LLn(58)}, 8548 (LV_{\{1\}})_{LLn(2141)}$

$8549 (LV_{\{4\}})_{LLn(186)}, 8550 (LV_{\{1\}})_{LLn(37)}, 8551 (LV_{\{5\}})_{LLn(520)}, 8552 (LV_{\{2\}})_{LLn(1075)}$

$8553 (LV_{\{2\}})_{LLn(2854)}, 8554 (LV_{\{6\}})_{LLn(69)}, 8555 (LV_{\{3\}})_{LLn(93)}, 8556 (LV_{\{1\}})_{LLn(61)}$

$8557 (LV_{\{5\}})_{LLn(242)}, 8558 (LV_{\{4\}})_{LLn(402)}, 8559 (LV_{\{3\}})_{LLn(326)}, 8560 (LV_{\{5\}})_{LLn(120)}$

$8561 (LV_{\{6\}})_{LLn(1230)}, 8562 (LV_{\{5\}})_{LLn(1432)}, 8563 [\{1067\} thp, FG_{0,1}, Wdh(25679)],$
 $8564 (LV_{\{4\}})_{LLn(2145)}$

$8565 (LV_{\{6\}})_{LLn(579)}, 8566 (LV_{\{3\}})_{LLn(4285)}, 8567 (LV_{\{5\}})_{LLn(672)}, 8568 (LV_{\{3\}})_{LLn(36)}$

$8569 (LV_{\{1\}})_{LLn(71)}, 8570 (LV_{\{2\}})_{LLn(864)}, 8571 (LV_{\{6\}})_{LLn(2860)}, 8572 (LV_{\{6\}})_{LLn(2147)}$

$8573 [\{1068\} thp, FG_{0,1}, Wdh(25717)], 8574 (LV_{\{7\}})_{LLn(1434)}, 8575 (LV_{\{1\}})_{LLn(31)},$
 $8576 (LV_{\{3\}})_{LLn(81)}$

$8577 (LV_{\{6\}})_{LLn(959)}, 8578 (LV_{\{4\}})_{LLn(4291)}, 8579 (LV_{\{4\}})_{LLn(396)}, 8580 (LV_{\{3\}})_{LLn(36)}$

$8581 [\{1069\} thp, FG_{0,0}, Wdh(17162)], 8582 (LV_{\{2\}})_{LLn(622)}, 8583 (LV_{\{4\}})_{LLn(2864)},$
 $8584 (LV_{\{3\}})_{LLn(72)}$

$8585 (LV_{\{6\}})_{FAC_{5,17,101} SUM(123)}, 8586 (LV_{\{1\}})_{LLn(67)}, 8587 (LV_{\{3\}})_{LLn(308)},$
 $8588 (LV_{\{2\}})_{LLn(136)}$

$8589 (LV_{\{1\}})_{LLn(419)}, 8590 (LV_{\{3\}})_{FAC_{2,5,859} SUM(866)}, 8591 (LV_{\{3\}})_{LLn(93)},$
 $8592 (LV_{\{6\}})_{LLn(190)}$

$8593 (LV_{\{8\}})_{LLn(674)}, 8594 (LV_{\{6\}})_{LLn(4299)}, 8595 (LV_{\{2\}})_{FAC_{3,3,5,191} SUM(202)},$

$8596 (LV_{\{3\}})_{LLn(318)}$
 $8597 [\{1070\} thp, FG_{0,0}, Wdh(17194)]$, $8598 (LV_{\{7\}})_{LLn(1438)}$, $8599 [\{1071\} thp, FG_{0,0}, Wdh(17198)]$,
 $8600 (LV_{\{1\}})_{FAC_{2,2,2,5,5,43}^{SUM(59)}}$
 $8601 (LV_{\{3\}})_{LLn(111)}$, $8602 (LV_{\{1\}})_{LLn(53)}$, $8603 (LV_{\{6\}})_{LLn(1236)}$, $8604 (LV_{\{4\}})_{LLn(249)}$
 $8605 (LV_{\{8\}})_{LLn(1726)}$, $8606 (LV_{\{3\}})_{LLn(346)}$, $8607 (LV_{\{1\}})_{LLn(173)}$, $8608 (LV_{\{2\}})_{LLn(279)}$
 $8609 [\{1072\} thp, FG_{0,0}, Wdh(17218)]$, $8610 (LV_{\{2\}})_{LLn(58)}$, $8611 (LV_{\{6\}})_{LLn(188)}$,
 $8612 (LV_{\{4\}})_{LLn(2157)}$
 $8613 (LV_{\{5\}})_{LLn(49)}$, $8614 (LV_{\{7\}})_{LLn(134)}$, $8615 (LV_{\{4\}})_{LLn(1728)}$, $8616 (LV_{\{2\}})_{LLn(368)}$
 $8617 (LV_{\{5\}})_{LLn(1238)}$, $8618 (LV_{\{2\}})_{LLn(172)}$, $8619 (LV_{\{4\}})_{LLn(46)}$, $8620 (LV_{\{3\}})_{LLn(440)}$
 $8621 (LV_{\{5\}})_{LLn(270)}$, $8622 (LV_{\{1\}})_{LLn(487)}$, $8623 [\{1073\} thp, FG_{0,0}, Wdh(17246)]$,
 $8624 (LV_{\{5\}})_{LLn(33)}$
 $8625 (LV_{\{1\}})_{LLn(41)}$, $8626 (LV_{\{2\}})_{LLn(248)}$, $8627 [\{1074\} thp, FG_{0,0}, Wdh(17254)]$,
 $8628 (LV_{\{5\}})_{LLn(726)}$
 $8629 [\{1075\} thp, FG_{0,0}, Wdh(17258)]$, $8630 (LV_{\{6\}})_{LLn(870)}$, $8631 (LV_{\{5\}})_{LLn(150)}$,
 $8632 (LV_{\{3\}})_{LLn(102)}$
 $8633 (LV_{\{4\}})_{LLn(186)}$, $8634 (LV_{\{4\}})_{LLn(1444)}$, $8635 (LV_{\{1\}})_{LLn(173)}$, $8636 (LV_{\{2\}})_{LLn(148)}$
 $8637 (LV_{\{6\}})_{LLn(2882)}$, $8638 (LV_{\{6\}})_{LLn(626)}$, $8639 (LV_{\{5\}})_{LLn(216)}$, $8640 (LV_{\{5\}})_{LLn(26)}$
 $8641 [\{1076\} thp, FG_{0,0}, Wdh(17282)]$, $8642 (LV_{\{5\}})_{LLn(180)}$, $8643 (LV_{\{1\}})_{LLn(113)}$,
 $8644 (LV_{\{7\}})_{LLn(2165)}$
 $8645 (LV_{\{5\}})_{LLn(44)}$, $8646 (LV_{\{2\}})_{LLn(147)}$, $8647 [\{1077\} thp, FG_{0,1}, Wdh(25951)]$,

$8648 (LV_{\{2\}})_{LLn(76)}$
 $8649 (LV_{\{4\}})_{LLn(68)}, 8650 (LV_{\{4\}})_{LLn(185)}, 8651 (LV_{\{2\}})_{LLn(252)}, 8652 (LV_{\{2\}})_{LLn(117)}$
 $8653 (LV_{\{4\}})_{LLn(526)}, 8654 (LV_{\{3\}})_{LLn(4329)}, 8655 (LV_{\{5\}})_{LLn(585)}, 8656 (LV_{\{2\}})_{LLn(549)}$
 $8657 (LV_{\{2\}})_{LLn(798)}, 8658 (LV_{\{2\}})_{LLn(58)}, 8659 (LV_{\{6\}})_{LLn(1244)}, 8660 (LV_{\{4\}})_{LLn(442)}$
 $8661 (LV_{\{2\}})_{LLn(2890)}, 8662 (LV_{\{7\}})_{LLn(134)}, 8663 [\{1078\} \text{ thp, } FG_{0,0}, Wdh(17326)],$
 $8664 (LV_{\{1\}})_{LLn(47)}$
 $8665 (LV_{\{6\}})_{LLn(1738)}, 8666 (LV_{\{5\}})_{LLn(628)}, 8667 (LV_{\{5\}})_{LLn(119)}, 8668 (LV_{\{4\}})_{LLn(212)}$
 $8669 [\{1079\} \text{ thp, } FG_{0,0}, Wdh(17338)], 8670 (LV_{\{5\}})_{LLn(44)}, 8671 (LV_{\{5\}})_{LLn(65)},$
 $8672 (LV_{\{1\}})_{LLn(281)}$
 $8673 (LV_{\{2\}})_{LLn(76)}, 8674 (LV_{\{1\}})_{LLn(4339)}, 8675 (LV_{\{5\}})_{LLn(357)}, 8676 (LV_{\{1\}})_{LLn(251)}$
 $8677 [\{1080\} \text{ thp, } FG_{0,0}, Wdh(17354)], 8678 (LV_{\{3\}})_{LLn(4341)}, 8679 (LV_{\{1\}})_{LLn(277)},$
 $8680 (LV_{\{5\}})_{LLn(49)}$
 $8681 [\{1081\} \text{ thp, } FG_{0,0}, Wdh(17362)], 8682 (LV_{\{2\}})_{LLn(1452)}, 8683 (LV_{\{3\}})_{LLn(476)},$
 $8684 (LV_{\{2\}})_{LLn(184)}$
 $8685 (LV_{\{5\}})_{FAC_{3,3,5,193}SUM(204)}, 8686 (LV_{\{3\}})_{LLn(146)}, 8687 (LV_{\{1\}})_{LLn(97)},$
 $8688 (LV_{\{5\}})_{LLn(192)}$
 $8689 [\{1082\} \text{ thp, } FG_{0,0}, Wdh(17378)], 8690 (LV_{\{1\}})_{FAC_{2,5,11,79}SUM(97)}, 8691 (LV_{\{2\}})_{LLn(2900)},$
 $8692 (LV_{\{5\}})_{LLn(98)}$
 $8693 [\{1083\} \text{ thp, } FG_{0,0}, Wdh(17386)], 8694 (LV_{\{1\}})_{LLn(41)}, 8695 (LV_{\{1\}})_{FAC_{5,37,47}SUM(89)},$
 $8696 (LV_{\{1\}})_{LLn(1093)}$

8697 $(LV_{\{1\}})_{LLn(239)}$, 8698 $(LV_{\{3\}})_{LLn(4351)}$, 8699 $[\{1084\} \text{ thp}, FG_{0,1}, Wdh(26099)]$,
 8700 $(LV_{\{4\}})_{FAC_{2,2,3,5,5,29}^{SUM(46)}}$
 8701 $(LV_{\{1\}})_{LLn(131)}$, 8702 $(LV_{\{2\}})_{LLn(250)}$, 8703 $(LV_{\{4\}})_{LLn(973)}$, 8704 $(LV_{\{3\}})_{LLn(35)}$
 8705 $(LV_{\{6\}})_{LLn(1746)}$, 8706 $(LV_{\{3\}})_{LLn(1456)}$, 8707 $[\{1085\} \text{ thp}, FG_{0,1}, Wdh(26119)]$,
 8708 $(LV_{\{4\}})_{LLn(322)}$
 8709 $(LV_{\{7\}})_{LLn(2906)}$, 8710 $(LV_{\{4\}})_{LLn(87)}$, 8711 $(LV_{\{3\}})_{LLn(312)}$, 8712 $(LV_{\{2\}})_{LLn(34)}$
 8713 $[\{1086\} \text{ thp}, FG_{1,0}, Wdh(8713)]$, 8714 $(LV_{\{4\}})_{LLn(4359)}$, 8715 $(LV_{\{5\}})_{LLn(98)}$,
 8716 $(LV_{\{3\}})_{LLn(2183)}$
 8717 $(LV_{\{4\}})_{LLn(402)}$, 8718 $(LV_{\{5\}})_{LLn(1458)}$, 8719 $[\{1087\} \text{ thp}, FG_{0,0}, Wdh(17438)]$,
 8720 $(LV_{\{3\}})_{LLn(122)}$
 8721 $(LV_{\{2\}})_{LLn(45)}$, 8722 $(LV_{\{5\}})_{LLn(105)}$, 8723 $(LV_{\{3\}})_{LLn(85)}$, 8724 $(LV_{\{3\}})_{LLn(734)}$
 8725 $(LV_{\{1\}})_{LLn(359)}$, 8726 $(LV_{\{3\}})_{LLn(4365)}$, 8727 $(LV_{\{4\}})_{LLn(2912)}$,
 8728 $(LV_{\{1\}})_{LLn(1097)}$
 8729 $(LV_{\{1\}})_{LLn(79)}$, 8730 $(LV_{\{5\}})_{LLn(110)}$, 8731 $[\{1088\} \text{ thp}, FG_{0,0}, Wdh(17462)]$,
 8732 $(LV_{\{5\}})_{LLn(100)}$
 8733 $(LV_{\{3\}})_{LLn(115)}$, 8734 $(LV_{\{3\}})_{LLn(410)}$, 8735 $(LV_{\{3\}})_{LLn(1752)}$, 8736 $(LV_{\{5\}})_{LLn(33)}$
 8737 $[\{1089\} \text{ thp}, FG_{0,1}, Wdh(26209)]$, 8738 $(LV_{\{4\}})_{LLn(276)}$, 8739 $(LV_{\{1\}})_{LLn(977)}$,
 8740 $(LV_{\{5\}})_{LLn(51)}$
 8741 $[\{1090\} \text{ thp}, FG_{0,0}, Wdh(17482)]$, 8742 $(LV_{\{1\}})_{LLn(83)}$, 8743 $(LV_{\{2\}})_{LLn(1256)}$,
 8744 $(LV_{\{4\}})_{LLn(1099)}$
 8745 $(LV_{\{3\}})_{LLn(72)}$, 8746 $(LV_{\{5\}})_{LLn(4375)}$, 8747 $[\{1091\} \text{ thp}, FG_{1,0}, Wdh(8747)]$,

$$8748 (LV_{\{3\}})_{LLn(25)}$$

$$8749 (LV_{\{2\}})_{LLn(686)}, 8750 (LV_{\{1\}})_{LLn(29)}, 8751 (LV_{\{6\}})_{LLn(2920)}, 8752 (LV_{\{3\}})_{LLn(555)}$$

$$8753 [\{1092\} thp, FG_{0,1}, Wdh(26261)], 8754 (LV_{\{6\}})_{LLn(1464)}, 8755 (LV_{\{5\}})_{LLn(125)},$$

$$8756 (LV_{\{2\}})_{LLn(214)}$$

$$8757 (LV_{\{4\}})_{LLn(152)}, 8758 (LV_{\{3\}})_{LLn(182)}, 8759 (LV_{\{5\}})_{LLn(480)}, 8760 (LV_{\{4\}})_{LLn(87)}$$

$$8761 [\{1093\} thp, FG_{0,1}, Wdh(26293)], 8762 (LV_{\{4\}})_{LLn(352)}, 8763 (LV_{\{2\}})_{LLn(153)},$$

$$8764 (LV_{\{5\}})_{LLn(324)}$$

$$8765 (LV_{\{3\}})_{LLn(1758)}, 8766 (LV_{\{3\}})_{LLn(495)}, 8767 (LV_{\{2\}})_{LLn(808)}, 8768 (LV_{\{1\}})_{LLn(149)}$$

$$8769 (LV_{\{5\}})_{LLn(119)}, 8770 (LV_{\{3\}})_{LLn(884)}, 8771 (LV_{\{1\}})_{LLn(193)}, 8772 (LV_{\{1\}})_{LLn(67)}$$

$$8773 (LV_{\{4\}})_{LLn(314)}, 8774 (LV_{\{5\}})_{LLn(150)}, 8775 (LV_{\{3\}})_{LLn(32)}, 8776 (LV_{\{1\}})_{LLn(1103)}$$

$$8777 (LV_{\{2\}})_{LLn(198)}, 8778 (LV_{\{3\}})_{LLn(42)}, 8779 [\{1094\} thp, FG_{0,0}, Wdh(17558)],$$

$$8780 (LV_{\{2\}})_{LLn(448)}$$

$$8781 (LV_{\{3\}})_{LLn(2930)}, 8782 (LV_{\{3\}})_{LLn(4393)}, 8783 [\{1095\} thp, FG_{0,0}, Wdh(17566)],$$

$$8784 (LV_{\{2\}})_{LLn(75)}$$

$$8785 (LV_{\{1\}})_{FAC_{5,7,251}SUM(263)}, 8786 (LV_{\{5\}})_{LLn(216)}, 8787 (LV_{\{6\}})_{LLn(133)},$$

$$8788 (LV_{\{1\}})_{LLn(43)}$$

$$8789 (LV_{\{2\}})_{LLn(75)}, 8790 (LV_{\{3\}})_{FAC_{2,3,5,293}SUM(303)}, 8791 (LV_{\{4\}})_{LLn(208)},$$

$$8792 (LV_{\{5\}})_{LLn(170)}$$

$$8793 (LV_{\{1\}})_{LLn(983)}, 8794 (LV_{\{3\}})_{LLn(4399)}, 8795 (LV_{\{5\}})_{FAC_{5,1759}SUM(1764)},$$

$$8796 (LV_{\{5\}})_{LLn(740)}$$

8797 $(LV_{\{6\}})_{LLn(482)}$, 8798 $(LV_{\{3\}})_{LLn(138)}$, 8799 $(LV_{\{5\}})_{LLn(429)}$,
 8800 $(LV_{\{1\}})_{FAC_{2, 2, 2, 2, 2, 5, 5, 11}^{SUM(31)}}$
 8801 $(LV_{\{6\}})_{LLn(690)}$, 8802 $(LV_{\{3\}})_{LLn(174)}$, 8803 $[\{1096\} \text{ thp}, FG_{0, 1}, Wdh(26393)]$,
 8804 $(LV_{\{6\}})_{LLn(106)}$
 8805 $(LV_{\{2\}})_{LLn(595)}$, 8806 $(LV_{\{2\}})_{LLn(63)}$, 8807 $[\{1097\} \text{ thp}, FG_{0, 0}, Wdh(17614)]$,
 8808 $(LV_{\{2\}})_{LLn(376)}$
 8809 $(LV_{\{5\}})_{LLn(406)}$, 8810 $(LV_{\{5\}})_{LLn(888)}$, 8811 $(LV_{\{6\}})_{LLn(106)}$, 8812 $(LV_{\{1\}})_{LLn(2207)}$
 8813 $(LV_{\{6\}})_{LLn(1266)}$, 8814 $(LV_{\{1\}})_{LLn(131)}$, 8815 $(LV_{\{1\}})_{LLn(89)}$, 8816 $(LV_{\{2\}})_{LLn(56)}$
 8817 $(LV_{\{5\}})_{LLn(2942)}$, 8818 $(LV_{\{3\}})_{LLn(4411)}$, 8819 $[\{1098\} \text{ thp}, FG_{0, 0}, Wdh(17638)]$,
 8820 $(LV_{\{1\}})_{LLn(29)}$
 8821 $[\{1099\} \text{ thp}, FG_{0, 0}, Wdh(17642)]$, 8822 $(LV_{\{2\}})_{LLn(414)}$, 8823 $(LV_{\{1\}})_{LLn(193)}$,
 8824 $(LV_{\{1\}})_{LLn(1109)}$
 8825 $(LV_{\{4\}})_{LLn(363)}$, 8826 $(LV_{\{6\}})_{LLn(1476)}$, 8827 $(LV_{\{2\}})_{LLn(117)}$, 8828 $(LV_{\{4\}})_{LLn(2211)}$
 8829 $(LV_{\{3\}})_{LLn(121)}$, 8830 $(LV_{\{3\}})_{LLn(890)}$, 8831 $[\{1100\} \text{ thp}, FG_{0, 1}, Wdh(26489)]$,
 8832 $(LV_{\{2\}})_{LLn(40)}$
 8833 $(LV_{\{5\}})_{LLn(95)}$, 8834 $(LV_{\{2\}})_{LLn(640)}$, 8835 $(LV_{\{2\}})_{LLn(58)}$, 8836 $(LV_{\{5\}})_{LLn(98)}$
 8837 $[\{1101\} \text{ thp}, FG_{0, 0}, Wdh(17674)]$, 8838 $(LV_{\{1\}})_{LLn(499)}$, 8839 $[\{1102\} \text{ thp}, FG_{0, 0}, Wdh(17678)]$,
 8840 $(LV_{\{1\}})_{LLn(41)}$
 8841 $(LV_{\{1\}})_{LLn(431)}$, 8842 $(LV_{\{1\}})_{LLn(4423)}$, 8843 $(LV_{\{4\}})_{LLn(276)}$, 8844 $(LV_{\{3\}})_{LLn(85)}$
 8845 $(LV_{\{5\}})_{LLn(95)}$, 8846 $(LV_{\{4\}})_{LLn(4425)}$, 8847 $(LV_{\{6\}})_{LLn(989)}$, 8848 $(LV_{\{6\}})_{LLn(94)}$

8849 $[\{1103\} \text{ thp}, FG_{0,0}, Wdh(17698)]$, 8850 $(LV_{\{6\}})_{LLn(74)}$, 8851 $(LV_{\{5\}})_{LLn(220)}$,
 8852 $(LV_{\{8\}})_{LLn(2217)}$

 8853 $(LV_{\{5\}})_{LLn(243)}$, 8854 $(LV_{\{6\}})_{LLn(254)}$, 8855 $(LV_{\{4\}})_{LLn(46)}$, 8856 $(LV_{\{2\}})_{LLn(56)}$
 8857 $(LV_{\{2\}})_{LLn(538)}$, 8858 $(LV_{\{2\}})_{LLn(148)}$, 8859 $(LV_{\{2\}})_{LLn(2956)}$, 8860 $(LV_{\{3\}})_{LLn(452)}$
 8861 $[\{1104\} \text{ thp}, FG_{0,1}, Wdh(26573)]$, 8862 $(LV_{\{1\}})_{LLn(223)}$, 8863 $[\{1105\} \text{ thp}, FG_{0,1}, Wdh(26591)]$,
 8864 $(LV_{\{3\}})_{LLn(287)}$

 8865 $(LV_{\{4\}})_{LLn(208)}$, 8866 $(LV_{\{3\}})_{LLn(57)}$, 8867 $[\{1106\} \text{ thp}, FG_{0,0}, Wdh(17734)]$,
 8868 $(LV_{\{6\}})_{LLn(746)}$

 8869 $(LV_{\{4\}})_{LLn(195)}$, 8870 $(LV_{\{6\}})_{LLn(894)}$, 8871 $(LV_{\{4\}})_{LLn(2960)}$, 8872 $(LV_{\{7\}})_{LLn(1115)}$

 8873 $(LV_{\{2\}})_{LLn(486)}$, 8874 $(LV_{\{2\}})_{LLn(54)}$, 8875 $(LV_{\{3\}})_{LLn(86)}$, 8876 $(LV_{\{2\}})_{LLn(328)}$
 8877 $(LV_{\{1\}})_{LLn(283)}$, 8878 $(LV_{\{4\}})_{LLn(218)}$, 8879 $(LV_{\{5\}})_{LLn(696)}$, 8880 $(LV_{\{1\}})_{LLn(53)}$
 8881 $(LV_{\{6\}})_{LLn(190)}$, 8882 $(LV_{\{5\}})_{LLn(4443)}$, 8883 $(LV_{\{2\}})_{LLn(63)}$, 8884 $(LV_{\{3\}})_{LLn(2225)}$

 8885 $(LV_{\{4\}})_{FAC_{5,1777}SUM(1782)}$, 8886 $(LV_{\{7\}})_{LLn(1486)}$, 8887 $[\{1107\} \text{ thp}, FG_{0,1}, Wdh(26647)]$,
 8888 $(LV_{\{2\}})_{LLn(118)}$

 8889 $(LV_{\{5\}})_{LLn(2966)}$, 8890 $(LV_{\{4\}})_{FAC_{2,5,7,127}SUM(141)}$, 8891 $(LV_{\{5\}})_{LLn(540)}$,
 8892 $(LV_{\{3\}})_{LLn(42)}$

 8893 $[\{1108\} \text{ thp}, FG_{0,0}, Wdh(17786)]$, 8894 $(LV_{\{8\}})_{LLn(4449)}$, 8895 $(LV_{\{1\}})_{FAC_{3,5,593}SUM(601)}$,
 8896 $(LV_{\{1\}})_{LLn(151)}$

 8897 $(LV_{\{1\}})_{LLn(79)}$, 8898 $(LV_{\{4\}})_{LLn(1488)}$, 8899 $(LV_{\{4\}})_{LLn(820)}$,
 8900 $(LV_{\{1\}})_{FAC_{2,2,5,5,89}SUM(103)}$

8901 $(LV_{\{3\}})_{LLn(72)}$, 8902 $(LV_{\{8\}})_{LLn(4453)}$, 8903 $(LV_{\{5\}})_{LLn(336)}$, 8904 $(LV_{\{6\}})_{LLn(69)}$
 8905 $(LV_{\{4\}})_{LLn(155)}$, 8906 $(LV_{\{2\}})_{LLn(136)}$, 8907 $(LV_{\{3\}})_{LLn(2972)}$, 8908 $(LV_{\{4\}})_{LLn(152)}$
 8909 $(LV_{\{2\}})_{LLn(210)}$, 8910 $(LV_{\{3\}})_{LLn(30)}$, 8911 $(LV_{\{3\}})_{LLn(93)}$, 8912 $(LV_{\{3\}})_{LLn(565)}$
 8913 $(LV_{\{2\}})_{LLn(2974)}$, 8914 $(LV_{\{3\}})_{LLn(4459)}$, 8915 $(LV_{\{6\}})_{LLn(1788)}$,
 8916 $(LV_{\{5\}})_{LLn(750)}$
 8917 $(LV_{\{5\}})_{LLn(278)}$, 8918 $(LV_{\{3\}})_{LLn(36)}$, 8919 $(LV_{\{1\}})_{LLn(997)}$, 8920 $(LV_{\{4\}})_{LLn(234)}$
 8921 $(LV_{\{3\}})_{LLn(822)}$, 8922 $(LV_{\{5\}})_{LLn(1492)}$, 8923 $[\{1109\} \text{ thp}, FG_{0,0}, Wdh(17846)]$,
 8924 $(LV_{\{4\}})_{LLn(124)}$
 8925 $(LV_{\{1\}})_{LLn(37)}$, 8926 $(LV_{\{2\}})_{LLn(4465)}$, 8927 $(LV_{\{5\}})_{LLn(192)}$, 8928 $(LV_{\{1\}})_{LLn(47)}$
 8929 $[\{1110\} \text{ thp}, FG_{0,0}, Wdh(17858)]$, 8930 $(LV_{\{1\}})_{LLn(73)}$, 8931 $(LV_{\{2\}})_{LLn(245)}$,
 8932 $(LV_{\{5\}})_{LLn(51)}$
 8933 $[\{1111\} \text{ thp}, FG_{0,0}, Wdh(17866)]$, 8934 $(LV_{\{6\}})_{LLn(1494)}$, 8935 $(LV_{\{2\}})_{LLn(1792)}$,
 8936 $(LV_{\{1\}})_{LLn(1123)}$
 8937 $(LV_{\{6\}})_{LLn(340)}$, 8938 $(LV_{\{4\}})_{LLn(152)}$, 8939 $(LV_{\{6\}})_{LLn(1284)}$, 8940 $(LV_{\{4\}})_{LLn(161)}$
 8941 $[\{1112\} \text{ thp}, FG_{0,0}, Wdh(17882)]$, 8942 $(LV_{\{3\}})_{LLn(282)}$, 8943 $(LV_{\{5\}})_{LLn(285)}$,
 8944 $(LV_{\{3\}})_{LLn(64)}$
 8945 $(LV_{\{2\}})_{LLn(1794)}$, 8946 $(LV_{\{3\}})_{LLn(86)}$, 8947 $(LV_{\{2\}})_{LLn(412)}$, 8948 $(LV_{\{6\}})_{LLn(2241)}$
 8949 $(LV_{\{1\}})_{LLn(179)}$, 8950 $(LV_{\{1\}})_{LLn(191)}$, 8951 $[\{1113\} \text{ thp}, FG_{0,0}, Wdh(17902)]$,
 8952 $(LV_{\{2\}})_{LLn(382)}$
 8953 $(LV_{\{7\}})_{LLn(1286)}$, 8954 $(LV_{\{1\}})_{LLn(61)}$, 8955 $(LV_{\{2\}})_{LLn(210)}$, 8956 $(LV_{\{1\}})_{LLn(2243)}$

$8957 (LV_{\{1\}})_{LLn(79)}, 8958 (LV_{\{7\}})_{LLn(1498)}, 8959 (LV_{\{5\}})_{LLn(65)}, 8960 (LV_{\{2\}})_{LLn(28)}$
 $8961 (LV_{\{5\}})_{LLn(135)}, 8962 (LV_{\{1\}})_{LLn(4483)}, 8963 [\{1114\} \text{ thp, } FG_{0,0}, Wdh(17926)],$
 $8964 (LV_{\{2\}})_{LLn(96)}$
 $8965 (LV_{\{1\}})_{LLn(179)}, 8966 (LV_{\{6\}})_{LLn(4485)}, 8967 (LV_{\{5\}})_{LLn(78)}, 8968 (LV_{\{5\}})_{LLn(84)}$
 $8969 [\{1115\} \text{ thp, } FG_{0,1}, Wdh(26903)], 8970 (LV_{\{4\}})_{LLn(46)}, 8971 [\{1116\} \text{ thp, } FG_{0,0}, Wdh(17942)],$
 $8972 (LV_{\{3\}})_{LLn(2247)}$
 $8973 (LV_{\{3\}})_{LLn(1003)}, 8974 (LV_{\{4\}})_{LLn(650)}, 8975 (LV_{\{2\}})_{LLn(369)}, 8976 (LV_{\{5\}})_{LLn(39)}$
 $8977 (LV_{\{6\}})_{LLn(238)}, 8978 (LV_{\{2\}})_{LLn(136)}, 8979 (LV_{\{2\}})_{LLn(117)}, 8980 (LV_{\{5\}})_{LLn(458)}$
 $8981 (LV_{\{2\}})_{LLn(1290)}, 8982 (LV_{\{2\}})_{LLn(507)}, 8983 (LV_{\{2\}})_{LLn(704)}, 8984 (LV_{\{1\}})_{LLn(1129)}$
 $8985 (LV_{\{1\}})_{FAC_{3,5,599}SUM(607)}, 8986 (LV_{\{6\}})_{LLn(4495)}, 8987 (LV_{\{1\}})_{LLn(73)},$
 $8988 (LV_{\{3\}})_{LLn(121)}$
 $8989 (LV_{\{6\}})_{LLn(190)}, 8990 (LV_{\{1\}})_{FAC_{2,5,29,31}SUM(67)}, 8991 (LV_{\{2\}})_{LLn(52)},$
 $8992 (LV_{\{6\}})_{LLn(291)}$
 $8993 (LV_{\{2\}})_{LLn(63)}, 8994 (LV_{\{4\}})_{LLn(1504)}, 8995 (LV_{\{1\}})_{FAC_{5,7,257}SUM(269)},$
 $8996 (LV_{\{6\}})_{LLn(190)}$
 $8997 (LV_{\{6\}})_{LLn(3002)}, 8998 (LV_{\{8\}})_{LLn(422)}, 8999 [\{1117\} \text{ thp, } FG_{0,0}, Wdh(17998)],$
 $9000 (LV_{\{4\}})_{FAC_{2,2,2,3,3,5,5,5}SUM(27)}$
 $9000_{FAC_{2,2,2,3,3,5,5,5}SUM(27)} LV_{\{4\}} = LvCh(27, 9, 6, 5)$
 $9001 [\{1118\} \text{ thp, } FG_{0,0}, Wdh(18002)], 9002 (LV_{\{2\}})_{LLn(652)}, 9003 (LV_{\{7\}})_{LLn(3004)},$
 $9004 (LV_{\{4\}})_{LLn(2255)}$

$9005 (LV_{\{6\}})_{LLn(1806)}, 9006 (LV_{\{1\}})_{LLn(103)}, 9007 [\{1119\} \text{ thp}, FG_{0,0}, Wdh(18014)],$
 $9008 (LV_{\{1\}})_{LLn(571)}$
 $9009 (LV_{\{1\}})_{LLn(37)}, 9010 (LV_{\{5\}})_{LLn(77)}, 9011 [\{1120\} \text{ thp}, FG_{0,1}, Wdh(27031)],$
 $9012 (LV_{\{7\}})_{LLn(758)}$
 $9013 [\{1121\} \text{ thp}, FG_{0,0}, Wdh(18026)], 9014 (LV_{\{3\}})_{LLn(4509)}, 9015 (LV_{\{6\}})_{LLn(609)},$
 $9016 (LV_{\{1\}})_{LLn(43)}$
 $9017 (LV_{\{2\}})_{LLn(198)}, 9018 (LV_{\{6\}})_{LLn(178)}, 9019 (LV_{\{6\}})_{LLn(340)}, 9020 (LV_{\{1\}})_{LLn(61)}$
 $9021 (LV_{\{1\}})_{LLn(131)}, 9022 (LV_{\{5\}})_{LLn(362)}, 9023 (LV_{\{5\}})_{LLn(1296)}, 9024 (LV_{\{6\}})_{LLn(62)}$
 $9025 (LV_{\{2\}})_{LLn(48)}, 9026 (LV_{\{3\}})_{LLn(4515)}, 9027 (LV_{\{2\}})_{LLn(82)}, 9028 (LV_{\{3\}})_{LLn(102)}$
 $9029 [\{1122\} \text{ thp}, FG_{0,0}, Wdh(18058)], 9030 (LV_{\{3\}})_{LLn(60)}, 9031 (LV_{\{4\}})_{LLn(832)},$
 $9032 (LV_{\{5\}})_{LLn(1135)}$
 $9033 (LV_{\{6\}})_{LLn(3014)}, 9034 (LV_{\{1\}})_{LLn(4519)}, 9035 (LV_{\{1\}})_{LLn(157)}, 9036 (LV_{\{4\}})_{LLn(261)}$
 $9037 (LV_{\{4\}})_{LLn(1298)}, 9038 (LV_{\{2\}})_{LLn(4521)}, 9039 (LV_{\{1\}})_{LLn(157)}, 9040 (LV_{\{5\}})_{LLn(126)}$
 $9041 [\{1123\} \text{ thp}, FG_{0,0}, Wdh(18082)], 9042 (LV_{\{2\}})_{LLn(153)}, 9043 [\{1124\} \text{ thp}, FG_{0,0}, Wdh(18086)],$
 $9044 (LV_{\{1\}})_{LLn(47)}$
 $9045 (LV_{\{3\}})_{LLn(81)}, 9046 (LV_{\{2\}})_{LLn(4525)}, 9047 (LV_{\{5\}})_{LLn(192)}, 9048 (LV_{\{5\}})_{LLn(51)}$
 $9049 [\{1125\} \text{ thp}, FG_{0,0}, Wdh(18098)], 9050 (LV_{\{1\}})_{LLn(193)}, 9051 (LV_{\{5\}})_{LLn(441)},$
 $9052 (LV_{\{2\}})_{LLn(108)}$
 $9053 (LV_{\{6\}})_{LLn(834)}, 9054 (LV_{\{3\}})_{LLn(511)}, 9055 (LV_{\{2\}})_{LLn(1816)}, 9056 (LV_{\{1\}})_{LLn(293)}$
 $9057 (LV_{\{8\}})_{LLn(3022)}, 9058 (LV_{\{6\}})_{LLn(656)}, 9059 [\{1126\} \text{ thp}, FG_{0,0}, Wdh(18118)],$

$9060 (LV_{\{1\}})_{LLn(163)}$
 $9061 (LV_{\{1\}})_{LLn(71)}, 9062 (LV_{\{4\}})_{LLn(222)}, 9063 (LV_{\{5\}})_{LLn(78)}, 9064 (LV_{\{5\}})_{LLn(120)}$
 $9065 (LV_{\{2\}})_{LLn(56)}, 9066 (LV_{\{2\}})_{LLn(1516)}, 9067 [\{1127\} thp, FG_{0,0}, Wdh(18134)],$
 $9068 (LV_{\{5\}})_{LLn(2271)}$
 $9069 (LV_{\{3\}})_{LLn(3026)}, 9070 (LV_{\{7\}})_{LLn(914)}, 9071 (LV_{\{5\}})_{LLn(240)}, 9072 (LV_{\{4\}})_{LLn(27)}$
 $9073 (LV_{\{6\}})_{LLn(254)}, 9074 (LV_{\{5\}})_{LLn(364)}, 9075 (LV_{\{3\}})_{LLn(35)}, 9076 (LV_{\{1\}})_{LLn(2273)}$
 $9077 (LV_{\{5\}})_{LLn(342)}, 9078 (LV_{\{3\}})_{LLn(111)}, 9079 (LV_{\{7\}})_{LLn(1304)}, 9080 (LV_{\{6\}})_{LLn(238)}$
 $9081 (LV_{\{2\}})_{LLn(1015)}, 9082 (LV_{\{3\}})_{LLn(260)}, 9083 (LV_{\{5\}})_{LLn(324)}, 9084 (LV_{\{5\}})_{LLn(764)}$
 $9085 (LV_{\{1\}})_{FAC_{5,23,79} SUM(107)}, 9086 (LV_{\{1\}})_{LLn(79)}, 9087 (LV_{\{4\}})_{LLn(249)},$
 $9088 (LV_{\{3\}})_{LLn(85)}$
 $9089 (LV_{\{2\}})_{LLn(210)}, 9090 (LV_{\{5\}})_{FAC_{2,3,3,5,101} SUM(114)},$
 $9091 [\{1128\} thp, FG_{0,0}, Wdh(18182)], 9092 (LV_{\{3\}})_{LLn(2277)}$
 $9093 (LV_{\{1\}})_{LLn(443)}, 9094 (LV_{\{1\}})_{LLn(4549)}, 9095 (LV_{\{5\}})_{FAC_{5,17,107} SUM(129)},$
 $9096 (LV_{\{2\}})_{LLn(388)}$
 $9097 (LV_{\{2\}})_{LLn(838)}, 9098 (LV_{\{4\}})_{LLn(4551)}, 9099 (LV_{\{3\}})_{LLn(346)},$
 $9100 (LV_{\{2\}})_{FAC_{2,2,5,5,7,13} SUM(34)}$
 $9101 (LV_{\{3\}})_{LLn(498)}, 9102 (LV_{\{1\}})_{LLn(83)}, 9103 [\{1129\} thp, FG_{0,0}, Wdh(18206)],$
 $9104 (LV_{\{1\}})_{LLn(577)}$
 $9105 (LV_{\{6\}})_{LLn(615)}, 9106 (LV_{\{6\}})_{LLn(188)}, 9107 (LV_{\{7\}})_{LLn(1308)}, 9108 (LV_{\{5\}})_{LLn(44)}$
 $9109 [\{1130\} thp, FG_{0,0}, Wdh(18218)], 9110 (LV_{\{3\}})_{LLn(918)}, 9111 (LV_{\{3\}})_{LLn(3040)},$

$9112 (LV_{\{2\}})_{LLn(90)}$
 $9113 (LV_{\{2\}})_{LLn(714)}, 9114 (LV_{\{3\}})_{LLn(50)}, 9115 (LV_{\{2\}})_{LLn(1828)}, 9116 (LV_{\{5\}})_{LLn(100)}$
 $9117 (LV_{\{1\}})_{LLn(1019)}, 9118 (LV_{\{3\}})_{LLn(146)}, 9119 (LV_{\{4\}})_{LLn(840)}, 9120 (LV_{\{1\}})_{LLn(37)}$
 $9121 (LV_{\{4\}})_{LLn(1310)}, 9122 (LV_{\{4\}})_{LLn(4563)}, 9123 (LV_{\{4\}})_{LLn(3044)},$
 $9124 (LV_{\{3\}})_{LLn(2285)}$
 $9125 (LV_{\{2\}})_{LLn(88)}, 9126 (LV_{\{1\}})_{LLn(37)}, 9127 [\{1131\} \text{ thp}, FG_{0,0}, Wdh(18254)],$
 $9128 (LV_{\{2\}})_{LLn(176)}$
 $9129 (LV_{\{1\}})_{LLn(199)}, 9130 (LV_{\{1\}})_{LLn(101)}, 9131 (LV_{\{2\}})_{LLn(420)}, 9132 (LV_{\{2\}})_{LLn(768)}$
 $9133 [\{1132\} \text{ thp}, FG_{0,1}, Wdh(27397)], 9134 (LV_{\{4\}})_{LLn(4569)}, 9135 (LV_{\{1\}})_{LLn(47)},$
 $9136 (LV_{\{6\}})_{LLn(579)}$
 $9137 [\{1133\} \text{ thp}, FG_{0,0}, Wdh(18274)], 9138 (LV_{\{2\}})_{LLn(1528)}, 9139 (LV_{\{6\}})_{LLn(69)},$
 $9140 (LV_{\{4\}})_{LLn(466)}$
 $9141 (LV_{\{6\}})_{LLn(291)}, 9142 (LV_{\{3\}})_{LLn(662)}, 9143 (LV_{\{5\}})_{LLn(264)}, 9144 (LV_{\{1\}})_{LLn(139)}$
 $9145 (LV_{\{5\}})_{LLn(95)}, 9146 (LV_{\{5\}})_{LLn(288)}, 9147 (LV_{\{6\}})_{LLn(3052)}, 9148 (LV_{\{3\}})_{LLn(2291)}$
 $9149 (LV_{\{4\}})_{LLn(1314)}, 9150 (LV_{\{2\}})_{LLn(76)}, 9151 [\{1134\} \text{ thp}, FG_{0,0}, Wdh(18302)],$
 $9152 (LV_{\{3\}})_{LLn(36)}$
 $9153 (LV_{\{5\}})_{LLn(125)}, 9154 (LV_{\{2\}})_{LLn(224)}, 9155 (LV_{\{4\}})_{LLn(1836)}, 9156 (LV_{\{6\}})_{LLn(123)}$
 $9157 [\{1135\} \text{ thp}, FG_{0,0}, Wdh(18314)], 9158 (LV_{\{7\}})_{LLn(262)}, 9159 (LV_{\{2\}})_{LLn(117)},$
 $9160 (LV_{\{5\}})_{LLn(240)}$
 $9161 [\{1136\} \text{ thp}, FG_{0,0}, Wdh(18322)], 9162 (LV_{\{3\}})_{LLn(517)}, 9163 (LV_{\{3\}})_{LLn(42)},$
 $9164 (LV_{\{5\}})_{LLn(112)}$

9165 $(LV_{\{4\}})_{LLn(68)}$, 9166 $(LV_{\{6\}})_{LLn(4585)}$, 9167 $(LV_{\{5\}})_{LLn(192)}$, 9168 $(LV_{\{2\}})_{LLn(202)}$
 9169 $(LV_{\{4\}})_{LLn(226)}$, 9170 $(LV_{\{3\}})_{LLn(145)}$, 9171 $(LV_{\{6\}})_{LLn(1025)}$, 9172 $(LV_{\{1\}})_{LLn(2297)}$
 9173 $[\{1137\} \text{ thp, } FG_{0,0}, Wdh(18346)]$, 9174 $(LV_{\{4\}})_{LLn(155)}$, 9175 $(LV_{\{4\}})_{LLn(377)}$,
 9176 $(LV_{\{6\}})_{LLn(74)}$
 9177 $(LV_{\{2\}})_{LLn(52)}$, 9178 $(LV_{\{2\}})_{LLn(368)}$, 9179 $(LV_{\{5\}})_{LLn(204)}$, 9180 $(LV_{\{3\}})_{LLn(35)}$
 9181 $[\{1138\} \text{ thp, } FG_{0,1}, Wdh(27541)]$, 9182 $(LV_{\{8\}})_{LLn(4593)}$, 9183 $(LV_{\{2\}})_{LLn(3064)}$,
 9184 $(LV_{\{2\}})_{LLn(58)}$
 9185 $(LV_{\{4\}})_{FAC_{5,11,167}SUM(183)}$, 9186 $(LV_{\{4\}})_{LLn(1536)}$, 9187 $[\{1139\} \text{ thp, } FG_{0,0}, Wdh(18374)]$,
 9188 $(LV_{\{3\}})_{LLn(2301)}$
 9189 $(LV_{\{6\}})_{LLn(1027)}$, 9190 $(LV_{\{7\}})_{FAC_{2,5,919}SUM(926)}$, 9191 $(LV_{\{3\}})_{LLn(121)}$,
 9192 $(LV_{\{5\}})_{LLn(392)}$
 9193 $(LV_{\{3\}})_{LLn(346)}$, 9194 $(LV_{\{4\}})_{LLn(4599)}$, 9195 $(LV_{\{4\}})_{FAC_{3,5,613}SUM(621)}$,
 9196 $(LV_{\{2\}})_{LLn(45)}$
 9197 $(LV_{\{6\}})_{LLn(558)}$, 9198 $(LV_{\{2\}})_{LLn(88)}$, 9199 $[\{1140\} \text{ thp, } FG_{0,0}, Wdh(18398)]$,
 9200 $(LV_{\{1\}})_{FAC_{2,2,2,2,5,5,23}SUM(41)}$
 9201 $(LV_{\{5\}})_{LLn(3070)}$, 9202 $(LV_{\{4\}})_{LLn(152)}$, 9203 $[\{1141\} \text{ thp, } FG_{0,1}, Wdh(27611)]$,
 9204 $(LV_{\{1\}})_{LLn(79)}$
 9205 $(LV_{\{4\}})_{LLn(275)}$, 9206 $(LV_{\{6\}})_{LLn(4605)}$, 9207 $(LV_{\{5\}})_{LLn(51)}$, 9208 $(LV_{\{4\}})_{LLn(1157)}$
 9209 $[\{1142\} \text{ thp, } FG_{0,0}, Wdh(18418)]$, 9210 $(LV_{\{1\}})_{LLn(317)}$, 9211 $(LV_{\{4\}})_{LLn(212)}$,
 9212 $(LV_{\{5\}})_{LLn(65)}$

$9213 (LV_{\{6\}})_{LLn(123)}, 9214 (LV_{\{4\}})_{LLn(290)}, 9215 (LV_{\{3\}})_{LLn(121)}, 9216 (LV_{\{5\}})_{LLn(26)}$
 $9217 (LV_{\{3\}})_{LLn(722)}, 9218 (LV_{\{2\}})_{LLn(432)}, 9219 (LV_{\{1\}})_{LLn(449)}, 9220 (LV_{\{3\}})_{LLn(470)}$
 $9221 [\{1143\} thp, FG_{0,0}, Wdh(18442)], 9222 (LV_{\{4\}})_{LLn(87)}, 9223 (LV_{\{2\}})_{LLn(424)},$
 $9224 (LV_{\{3\}})_{LLn(1159)}$
 $9225 (LV_{\{3\}})_{LLn(57)}, 9226 (LV_{\{5\}})_{LLn(668)}, 9227 [\{1144\} thp, FG_{0,0}, Wdh(18454)],$
 $9228 (LV_{\{2\}})_{LLn(776)}$
 $9229 (LV_{\{2\}})_{LLn(850)}, 9230 (LV_{\{5\}})_{LLn(91)}, 9231 (LV_{\{6\}})_{LLn(201)}, 9232 (LV_{\{5\}})_{LLn(585)}$
 $9233 (LV_{\{4\}})_{LLn(1326)}, 9234 (LV_{\{3\}})_{LLn(36)}, 9235 (LV_{\{2\}})_{LLn(1852)}, 9236 (LV_{\{2\}})_{LLn(2313)}$
 $9237 (LV_{\{6\}})_{LLn(3082)}, 9238 (LV_{\{3\}})_{LLn(182)}, 9239 [\{1145\} thp, FG_{0,0}, Wdh(18478)],$
 $9240 (LV_{\{3\}})_{LLn(32)}$
 $9241 [\{1146\} thp, FG_{0,1}, Wdh(27737)], 9242 (LV_{\{4\}})_{LLn(4623)}, 9243 (LV_{\{5\}})_{LLn(98)},$
 $9244 (LV_{\{3\}})_{LLn(2315)}$
 $9245 (LV_{\{5\}})_{LLn(91)}, 9246 (LV_{\{5\}})_{LLn(95)}, 9247 (LV_{\{6\}})_{LLn(1328)}, 9248 (LV_{\{5\}})_{LLn(44)}$
 $9249 (LV_{\{5\}})_{LLn(3086)}, 9250 (LV_{\{2\}})_{LLn(54)}, 9251 (LV_{\{6\}})_{LLn(69)}, 9252 (LV_{\{6\}})_{LLn(267)}$
 $9253 (LV_{\{4\}})_{LLn(506)}, 9254 (LV_{\{7\}})_{LLn(670)}, 9255 (LV_{\{5\}})_{LLn(625)}, 9256 (LV_{\{2\}})_{LLn(108)}$
 $9257 [\{1147\} thp, FG_{0,0}, Wdh(18514)], 9258 (LV_{\{2\}})_{LLn(1548)}, 9259 (LV_{\{6\}})_{LLn(244)},$
 $9260 (LV_{\{6\}})_{LLn(472)}$
 $9261 (LV_{\{3\}})_{LLn(30)}, 9262 (LV_{\{3\}})_{LLn(434)}, 9263 (LV_{\{5\}})_{LLn(216)}, 9264 (LV_{\{5\}})_{LLn(204)}$
 $9265 (LV_{\{1\}})_{LLn(131)}, 9266 (LV_{\{5\}})_{LLn(156)}, 9267 (LV_{\{3\}})_{LLn(3092)}, 9268 (LV_{\{5\}})_{LLn(342)}$
 $9269 (LV_{\{1\}})_{LLn(67)}, 9270 (LV_{\{6\}})_{LLn(116)}, 9271 (LV_{\{5\}})_{LLn(200)}, 9272 (LV_{\{3\}})_{LLn(86)}$

$9273 (LV_{\{4\}})_{LLn(295)}, 9274 (LV_{\{1\}})_{LLn(4639)}, 9275 (LV_{\{5\}})_{LLn(70)}, 9276 (LV_{\{4\}})_{LLn(780)}$
 $9277 [\{1148\} thp, FG_{0,0}, Wdh(18554)], 9278 (LV_{\{3\}})_{LLn(4641)}, 9279 (LV_{\{6\}})_{LLn(1037)},$
 $9280 (LV_{\{4\}})_{LLn(46)}$
 $9281 [\{1149\} thp, FG_{0,0}, Wdh(18562)], 9282 (LV_{\{3\}})_{LLn(42)}, 9283 [\{1150\} thp, FG_{0,0}, Wdh(18566)],$
 $9284 (LV_{\{4\}})_{LLn(226)}$
 $9285 (LV_{\{6\}})_{FAC_{3,5,619} SUM(627)}, 9286 (LV_{\{9\}})_{LLn(4645)}, 9287 (LV_{\{5\}})_{LLn(288)},$
 $9288 (LV_{\{2\}})_{LLn(58)}$
 $9289 (LV_{\{3\}})_{LLn(1334)}, 9290 (LV_{\{4\}})_{FAC_{2,5,929} SUM(936)}, 9291 (LV_{\{4\}})_{LLn(185)},$
 $9292 (LV_{\{5\}})_{LLn(128)}$
 $9293 [\{1151\} thp, FG_{0,0}, Wdh(18586)], 9294 (LV_{\{6\}})_{LLn(1554)},$
 $9295 (LV_{\{3\}})_{FAC_{5,11,13,13} SUM(42)}, 9296 (LV_{\{5\}})_{LLn(98)}$
 $9297 (LV_{\{1\}})_{LLn(1039)}, 9298 (LV_{\{1\}})_{LLn(4651)}, 9299 (LV_{\{3\}})_{LLn(564)},$
 $9300 (LV_{\{2\}})_{FAC_{2,2,3,5,5,31} SUM(48)}$
 $9301 (LV_{\{2\}})_{LLn(202)}, 9302 (LV_{\{4\}})_{LLn(4653)}, 9303 (LV_{\{6\}})_{LLn(453)}, 9304 (LV_{\{4\}})_{LLn(1169)}$
 $9305 (LV_{\{3\}})_{LLn(1866)}, 9306 (LV_{\{5\}})_{LLn(66)}, 9307 (LV_{\{2\}})_{LLn(268)}, 9308 (LV_{\{5\}})_{LLn(196)}$
 $9309 (LV_{\{1\}})_{LLn(139)}, 9310 (LV_{\{2\}})_{LLn(40)}, 9311 [\{1152\} thp, FG_{0,0}, Wdh(18622)],$
 $9312 (LV_{\{5\}})_{LLn(110)}$
 $9313 (LV_{\{6\}})_{LLn(206)}, 9314 (LV_{\{10\}})_{LLn(4659)}, 9315 (LV_{\{2\}})_{LLn(40)}, 9316 (LV_{\{4\}})_{LLn(158)}$
 $9317 (LV_{\{2\}})_{LLn(40)}, 9318 (LV_{\{7\}})_{LLn(1558)}, 9319 [\{1153\} thp, FG_{0,1}, Wdh(27953)],$
 $9320 (LV_{\{6\}})_{LLn(244)}$

$9321 (LV_{\{4\}})_{LLn(255)}, 9322 (LV_{\{5\}})_{LLn(140)}, 9323 [\{1154\} thp, FG_{0,0}, Wdh(18646)],$
 $9324 (LV_{\{2\}})_{LLn(54)}$

$9325 (LV_{\{1\}})_{LLn(383)}, 9326 (LV_{\{4\}})_{LLn(4665)}, 9327 (LV_{\{7\}})_{LLn(3112)}, 9328 (LV_{\{3\}})_{LLn(72)}$

$9329 (LV_{\{5\}})_{LLn(510)}, 9330 (LV_{\{6\}})_{LLn(321)}, 9331 (LV_{\{3\}})_{LLn(81)}, 9332 (LV_{\{3\}})_{LLn(2337)}$

$9333 (LV_{\{5\}})_{LLn(84)}, 9334 (LV_{\{4\}})_{LLn(374)}, 9335 (LV_{\{5\}})_{LLn(1872)}, 9336 (LV_{\{7\}})_{LLn(398)}$

$9337 [\{1155\} thp, FG_{0,1}, Wdh(28001)], 9338 (LV_{\{1\}})_{LLn(61)}, 9339 (LV_{\{5\}})_{LLn(297)},$
 $9340 (LV_{\{3\}})_{LLn(476)}$

$9341 [\{1156\} thp, FG_{0,0}, Wdh(18682)], 9342 (LV_{\{2\}})_{LLn(184)}, 9343 [\{1157\} thp, FG_{0,0}, Wdh(18686)],$
 $9344 (LV_{\{4\}})_{LLn(87)}$

$9345 (LV_{\{2\}})_{LLn(104)}, 9346 (LV_{\{5\}})_{LLn(4675)}, 9347 (LV_{\{5\}})_{LLn(732)}, 9348 (LV_{\{1\}})_{LLn(67)}$

$9349 [\{1158\} thp, FG_{0,0}, Wdh(18698)], 9350 (LV_{\{2\}})_{LLn(40)}, 9351 (LV_{\{4\}})_{LLn(1045)},$
 $9352 (LV_{\{5\}})_{LLn(180)}$

$9353 (LV_{\{5\}})_{LLn(246)}, 9354 (LV_{\{6\}})_{LLn(1564)}, 9355 (LV_{\{6\}})_{LLn(1876)},$
 $9356 (LV_{\{4\}})_{LLn(2343)}$

$9357 (LV_{\{5\}})_{LLn(3122)}, 9358 (LV_{\{4\}})_{LLn(4681)}, 9359 (LV_{\{5\}})_{LLn(205)}, 9360 (LV_{\{3\}})_{LLn(32)}$

$9361 (LV_{\{1\}})_{LLn(71)}, 9362 (LV_{\{2\}})_{LLn(184)}, 9363 (LV_{\{4\}})_{LLn(3124)}, 9364 (LV_{\{2\}})_{LLn(2345)}$

$9365 (LV_{\{4\}})_{LLn(1878)}, 9366 (LV_{\{3\}})_{LLn(235)}, 9367 (LV_{\{5\}})_{LLn(65)}, 9368 (LV_{\{3\}})_{LLn(1177)}$

$9369 (LV_{\{4\}})_{LLn(356)}, 9370 (LV_{\{2\}})_{LLn(944)}, 9371 [\{1159\} thp, FG_{0,1}, Wdh(28097)],$
 $9372 (LV_{\{1\}})_{LLn(89)}$

$9373 (LV_{\{6\}})_{LLn(123)}, 9374 (LV_{\{5\}})_{LLn(154)}, 9375 (LV_{\{2\}})_{LLn(28)}, 9376 (LV_{\{3\}})_{LLn(303)}$

$9377_{[\{1160\} \text{ thp}, FG_{0,0}, Wdh(18754)]}, 9378 (LV_{\{5\}})_{LLn(529)}, 9379 (LV_{\{5\}})_{LLn(196)},$
 $9380 (LV_{\{1\}})_{LLn(83)}$

 $9381 (LV_{\{3\}})_{LLn(115)}, 9382 (LV_{\{6\}})_{LLn(4693)}, 9383 (LV_{\{2\}})_{LLn(864)}, 9384 (LV_{\{5\}})_{LLn(49)}$

 $9385 (LV_{\{5\}})_{FAC_{5,1877} SUM(1882)}, 9386 (LV_{\{1\}})_{LLn(53)}, 9387 (LV_{\{5\}})_{LLn(162)},$
 $9388 (LV_{\{1\}})_{LLn(2351)}$

 $9389 (LV_{\{5\}})_{LLn(270)}, 9390 (LV_{\{4\}})_{FAC_{2,3,5,313} SUM(323)}, 9391_{[\{1161\} \text{ thp}, FG_{0,0}, Wdh(18782)]},$
 $9392 (LV_{\{2\}})_{LLn(595)}$

 $9393 (LV_{\{5\}})_{LLn(135)}, 9394 (LV_{\{3\}})_{LLn(81)}, 9395 (LV_{\{4\}})_{FAC_{5,1879} SUM(1884)},$
 $9396 (LV_{\{2\}})_{LLn(45)}$

 $9397_{[\{1162\} \text{ thp}, FG_{1,0}, Wdh(9397)]}, 9398 (LV_{\{4\}})_{LLn(166)}, 9399 (LV_{\{1\}})_{LLn(257)},$
 $9400 (LV_{\{2\}})_{FAC_{2,2,2,5,5,47} SUM(63)}$

 $9401 (LV_{\{1\}})_{LLn(103)}, 9402 (LV_{\{4\}})_{LLn(1572)}, 9403_{[\{1163\} \text{ thp}, FG_{0,0}, Wdh(18806)]},$
 $9404 (LV_{\{3\}})_{LLn(2355)}$

 $9405 (LV_{\{1\}})_{LLn(41)}, 9406 (LV_{\{4\}})_{LLn(4705)}, 9407 (LV_{\{2\}})_{LLn(432)}, 9408 (LV_{\{1\}})_{LLn(29)}$

 $9409 (LV_{\{3\}})_{LLn(194)}, 9410 (LV_{\{4\}})_{LLn(948)}, 9411 (LV_{\{5\}})_{LLn(3140)}, 9412 (LV_{\{2\}})_{LLn(198)}$

 $9413_{[\{1164\} \text{ thp}, FG_{0,0}, Wdh(18826)]}, 9414 (LV_{\{6\}})_{LLn(531)}, 9415 (LV_{\{1\}})_{LLn(281)},$
 $9416 (LV_{\{4\}})_{LLn(124)}$

 $9417 (LV_{\{5\}})_{LLn(119)}, 9418 (LV_{\{2\}})_{LLn(296)}, 9419_{[\{1165\} \text{ thp}, FG_{0,0}, Wdh(18838)]},$
 $9420 (LV_{\{6\}})_{LLn(169)}$

 $9421_{[\{1166\} \text{ thp}, FG_{0,0}, Wdh(18842)]}, 9422 (LV_{\{6\}})_{LLn(682)}, 9423 (LV_{\{2\}})_{LLn(358)},$
 $9424 (LV_{\{2\}})_{LLn(58)}$

$9425 (LV_{\{2\}})_{LLn(52)}, 9426 (LV_{\{5\}})_{LLn(1576)}, 9427 (LV_{\{4\}})_{LLn(868)}, 9428 (LV_{\{5\}})_{LLn(2361)}$
 $9429 (LV_{\{6\}})_{LLn(459)}, 9430 (LV_{\{1\}})_{LLn(71)}, 9431 [\{1167\} thp, FG_{0,0}, Wdh(18862)],$
 $9432 (LV_{\{5\}})_{LLn(143)}$
 $9433 [\{1168\} thp, FG_{0,0}, Wdh(18866)], 9434 (LV_{\{5\}})_{LLn(144)}, 9435 (LV_{\{6\}})_{LLn(62)},$
 $9436 (LV_{\{4\}})_{LLn(348)}$
 $9437 [\{1169\} thp, FG_{0,1}, Wdh(28309)], 9438 (LV_{\{2\}})_{LLn(40)}, 9439 [\{1170\} thp, FG_{0,0}, Wdh(18878)],$
 $9440 (LV_{\{6\}})_{LLn(74)}$
 $9441 (LV_{\{6\}})_{LLn(1055)}, 9442 (LV_{\{1\}})_{LLn(4723)}, 9443 (LV_{\{1\}})_{LLn(97)}, 9444 (LV_{\{3\}})_{LLn(794)}$
 $9445 (LV_{\{5\}})_{LLn(1894)}, 9446 (LV_{\{6\}})_{LLn(4725)}, 9447 (LV_{\{2\}})_{LLn(117)},$
 $9448 (LV_{\{1\}})_{LLn(1187)}$
 $9449 (LV_{\{6\}})_{LLn(870)}, 9450 (LV_{\{2\}})_{LLn(28)}, 9451 (LV_{\{5\}})_{LLn(740)}, 9452 (LV_{\{5\}})_{LLn(160)}$
 $9453 (LV_{\{1\}})_{LLn(163)}, 9454 (LV_{\{3\}})_{LLn(194)}, 9455 (LV_{\{1\}})_{LLn(97)}, 9456 (LV_{\{4\}})_{LLn(208)}$
 $9457 (LV_{\{2\}})_{LLn(207)}, 9458 (LV_{\{6\}})_{LLn(4731)}, 9459 (LV_{\{5\}})_{LLn(1057)}, 9460 (LV_{\{2\}})_{LLn(63)}$
 $9461 [\{1171\} thp, FG_{0,0}, Wdh(18922)], 9462 (LV_{\{1\}})_{LLn(107)}, 9463 [\{1172\} thp, FG_{0,0}, Wdh(18926)],$
 $9464 (LV_{\{5\}})_{LLn(39)}$
 $9465 (LV_{\{6\}})_{LLn(639)}, 9466 (LV_{\{5\}})_{LLn(4735)}, 9467 [\{1173\} thp, FG_{0,1}, Wdh(28403)],$
 $9468 (LV_{\{2\}})_{LLn(273)}$
 $9469 (LV_{\{4\}})_{LLn(574)}, 9470 (LV_{\{2\}})_{LLn(954)}, 9471 (LV_{\{6\}})_{LLn(62)}, 9472 (LV_{\{1\}})_{LLn(53)}$
 $9473 [\{1174\} thp, FG_{1,0}, Wdh(9473)], 9474 (LV_{\{4\}})_{LLn(1584)}, 9475 (LV_{\{1\}})_{LLn(389)},$
 $9476 (LV_{\{5\}})_{LLn(130)}$

9477 $(LV_{\{1\}})_{LLn(31)}$, 9478 $(LV_{\{2\}})_{LLn(686)}$, 9479 $[\{1175\} \text{ thp}, FG_{0,0}, Wdh(18958)]$,

9480 $(LV_{\{3\}})_{LLn(93)}$

9481 $(LV_{\{5\}})_{LLn(518)}$, 9482 $(LV_{\{6\}})_{LLn(444)}$, 9483 $(LV_{\{4\}})_{LLn(141)}$, 9484 $(LV_{\{3\}})_{LLn(2375)}$

9485 $(LV_{\{1\}})_{FAC_{5,7,271} SUM(283)}$, 9486 $(LV_{\{2\}})_{LLn(56)}$, 9487 $(LV_{\{4\}})_{LLn(232)}$,

9488 $(LV_{\{1\}})_{LLn(601)}$

9489 $(LV_{\{6\}})_{LLn(3166)}$, 9490 $(LV_{\{3\}})_{FAC_{2,5,13,73} SUM(93)}$, 9491 $[\{1176\} \text{ thp}, FG_{0,0}, Wdh(18982)]$,

9492 $(LV_{\{1\}})_{LLn(127)}$

9493 $(LV_{\{6\}})_{LLn(874)}$, 9494 $(LV_{\{5\}})_{LLn(150)}$, 9495 $(LV_{\{4\}})_{FAC_{3,3,5,211} SUM(222)}$,

9496 $(LV_{\{1\}})_{LLn(1193)}$

9497 $[\{1177\} \text{ thp}, FG_{0,1}, Wdh(28499)]$, 9498 $(LV_{\{2\}})_{LLn(1588)}$, 9499 $(LV_{\{1\}})_{LLn(89)}$,

9500 $(LV_{\{4\}})_{FAC_{2,2,5,5,5,19} SUM(38)}$

9500 $_{FAC_{2,2,5,5,5,19} SUM(38)}$ $LV_{\{4\}} = LvCh(38, 21, 10, 7)$

9501 $(LV_{\{6\}})_{LLn(3170)}$, 9502 $(LV_{\{4\}})_{LLn(4753)}$, 9503 $(LV_{\{1\}})_{LLn(73)}$, 9504 $(LV_{\{3\}})_{LLn(30)}$

9505 $(LV_{\{7\}})_{LLn(1906)}$, 9506 $(LV_{\{1\}})_{LLn(113)}$, 9507 $(LV_{\{6\}})_{LLn(3172)}$,

9508 $(LV_{\{1\}})_{LLn(2381)}$

9509 $(LV_{\{2\}})_{LLn(294)}$, 9510 $(LV_{\{6\}})_{LLn(327)}$, 9511 $[\{1178\} \text{ thp}, FG_{0,0}, Wdh(19022)]$,

9512 $(LV_{\{2\}})_{LLn(76)}$

9513 $(LV_{\{3\}})_{LLn(164)}$, 9514 $(LV_{\{5\}})_{LLn(140)}$, 9515 $(LV_{\{5\}})_{LLn(189)}$, 9516 $(LV_{\{3\}})_{LLn(81)}$

9517 $(LV_{\{3\}})_{LLn(338)}$, 9518 $(LV_{\{3\}})_{LLn(4761)}$, 9519 $(LV_{\{5\}})_{LLn(189)}$, 9520 $(LV_{\{1\}})_{LLn(37)}$

9521 $[\{1179\} \text{ thp}, FG_{0,0}, Wdh(19042)]$, 9522 $(LV_{\{2\}})_{LLn(54)}$, 9523 $(LV_{\{5\}})_{LLn(196)}$,

$9524 (LV_{\{4\}})_{LLn(2385)}$
 $9525 (LV_{\{5\}})_{LLn(140)}, 9526 (LV_{\{6\}})_{LLn(446)}, 9527 (LV_{\{2\}})_{LLn(1368)}, 9528 (LV_{\{5\}})_{LLn(406)}$
 $9529 (LV_{\{6\}})_{LLn(746)}, 9530 (LV_{\{5\}})_{LLn(960)}, 9531 (LV_{\{5\}})_{LLn(362)}, 9532 (LV_{\{6\}})_{LLn(2387)}$
 $9533 [\{1180\} thp, FG_{0,0}, Wdh(19066)], 9534 (LV_{\{1\}})_{LLn(239)}, 9535 (LV_{\{3\}})_{LLn(1912)},$
 $9536 (LV_{\{4\}})_{LLn(161)}$
 $9537 (LV_{\{2\}})_{LLn(48)}, 9538 (LV_{\{4\}})_{LLn(272)}, 9539 [\{1181\} thp, FG_{0,1}, Wdh(28619)],$
 $9540 (LV_{\{4\}})_{LLn(68)}$
 $9541 (LV_{\{1\}})_{LLn(83)}, 9542 (LV_{\{2\}})_{LLn(382)}, 9543 (LV_{\{3\}})_{LLn(3184)}, 9544 (LV_{\{6\}})_{LLn(1199)}$
 $9545 (LV_{\{3\}})_{LLn(111)}, 9546 (LV_{\{3\}})_{LLn(85)}, 9547 [\{1182\} thp, FG_{0,0}, Wdh(19094)],$
 $9548 (LV_{\{1\}})_{LLn(53)}$
 $9549 (LV_{\{3\}})_{LLn(1067)}, 9550 (LV_{\{4\}})_{LLn(203)}, 9551 [\{1183\} thp, FG_{0,0}, Wdh(19102)],$
 $9552 (LV_{\{2\}})_{LLn(210)}$
 $9553 (LV_{\{2\}})_{LLn(274)}, 9554 (LV_{\{2\}})_{LLn(300)}, 9555 (LV_{\{3\}})_{LLn(35)}, 9556 (LV_{\{1\}})_{LLn(2393)}$
 $9557 (LV_{\{2\}})_{LLn(522)}, 9558 (LV_{\{1\}})_{LLn(73)}, 9559 (LV_{\{1\}})_{LLn(101)}, 9560 (LV_{\{2\}})_{LLn(250)}$
 $9561 (LV_{\{2\}})_{LLn(3190)}, 9562 (LV_{\{8\}})_{LLn(692)}, 9563 (LV_{\{5\}})_{LLn(204)}, 9564 (LV_{\{7\}})_{LLn(804)}$
 $9565 (LV_{\{4\}})_{LLn(1918)}, 9566 (LV_{\{3\}})_{LLn(4785)}, 9567 (LV_{\{1\}})_{LLn(1069)}, 9568 (LV_{\{4\}})_{LLn(46)}$
 $9569 (LV_{\{5\}})_{LLn(1374)}, 9570 (LV_{\{3\}})_{LLn(50)}, 9571 (LV_{\{5\}})_{LLn(580)}, 9572 (LV_{\{2\}})_{LLn(2397)}$
 $9573 (LV_{\{5\}})_{LLn(3194)}, 9574 (LV_{\{1\}})_{LLn(4789)}, 9575 (LV_{\{8\}})_{LLn(393)}, 9576 (LV_{\{4\}})_{LLn(38)}$
 $9577 (LV_{\{4\}})_{LLn(218)}, 9578 (LV_{\{4\}})_{LLn(4791)}, 9579 (LV_{\{1\}})_{LLn(137)}, 9580 (LV_{\{2\}})_{LLn(488)}$
 $9581 (LV_{\{5\}})_{LLn(91)}, 9582 (LV_{\{2\}})_{LLn(1602)}, 9583 (LV_{\{3\}})_{LLn(81)}, 9584 (LV_{\{1\}})_{LLn(607)}$

9585 $(LV_{\{3\}})_{FAC_{3,3,3,5,71}SUM(85)}$, 9586 $(LV_{\{2\}})_{LLn(4795)}$, 9587 $[\{1184\} thp, FG_{0,0}, Wdh(19174)]$,
 9588 $(LV_{\{1\}})_{LLn(71)}$
 9589 $(LV_{\{3\}})_{LLn(266)}$, 9590 $(LV_{\{1\}})_{FAC_{2,5,7,137}SUM(151)}$, 9591 $(LV_{\{2\}})_{LLn(165)}$,
 9592 $(LV_{\{5\}})_{LLn(126)}$
 9593 $(LV_{\{4\}})_{LLn(234)}$, 9594 $(LV_{\{6\}})_{LLn(62)}$, 9595 $(LV_{\{5\}})_{FAC_{5,19,101}SUM(125)}$,
 9596 $(LV_{\{6\}})_{LLn(2403)}$
 9597 $(LV_{\{1\}})_{LLn(467)}$, 9598 $(LV_{\{1\}})_{LLn(4801)}$, 9599 $(LV_{\{2\}})_{LLn(360)}$,
 9600 $(LV_{\{4\}})_{FAC_{2,2,2,2,2,2,3,5,5}SUM(27)}$
 9601 $[\{1185\} thp, FG_{0,0}, Wdh(19202)]$, 9602 $(LV_{\{4\}})_{LLn(4803)}$, 9603 $(LV_{\{5\}})_{LLn(114)}$,
 9604 $(LV_{\{3\}})_{LLn(32)}$
 9605 $(LV_{\{5\}})_{LLn(135)}$, 9606 $(LV_{\{4\}})_{LLn(1606)}$, 9607 $(LV_{\{6\}})_{LLn(752)}$, 9608 $(LV_{\{3\}})_{LLn(1207)}$
 9609 $(LV_{\{7\}})_{LLn(3206)}$, 9610 $(LV_{\{6\}})_{LLn(69)}$, 9611 $(LV_{\{4\}})_{LLn(1380)}$, 9612 $(LV_{\{3\}})_{LLn(102)}$
 9613 $[\{1186\} thp, FG_{0,0}, Wdh(19226)]$, 9614 $(LV_{\{5\}})_{LLn(55)}$, 9615 $(LV_{\{6\}})_{LLn(649)}$,
 9616 $(LV_{\{6\}})_{LLn(609)}$
 9617 $(LV_{\{4\}})_{LLn(222)}$, 9618 $(LV_{\{1\}})_{LLn(241)}$, 9619 $[\{1187\} thp, FG_{0,0}, Wdh(19238)]$,
 9620 $(LV_{\{1\}})_{LLn(59)}$
 9621 $(LV_{\{2\}})_{LLn(1075)}$, 9622 $(LV_{\{3\}})_{LLn(302)}$, 9623 $[\{1188\} thp, FG_{0,1}, Wdh(28871)]$,
 9624 $(LV_{\{3\}})_{LLn(410)}$
 9625 $(LV_{\{5\}})_{LLn(33)}$, 9626 $(LV_{\{3\}})_{LLn(4815)}$, 9627 $(LV_{\{3\}})_{LLn(3212)}$, 9628 $(LV_{\{6\}})_{LLn(116)}$
 9629 $[\{1189\} thp, FG_{0,0}, Wdh(19258)]$, 9630 $(LV_{\{5\}})_{LLn(120)}$, 9631 $[\{1190\} thp, FG_{0,0}, Wdh(19262)]$,

$9632 (LV_{\{3\}})_{LLn(60)}$
 $9633 (LV_{\{2\}})_{LLn(48)}, 9634 (LV_{\{6\}})_{LLn(4819)}, 9635 (LV_{\{3\}})_{LLn(93)}, 9636 (LV_{\{5\}})_{LLn(91)}$
 $9637 (LV_{\{4\}})_{LLn(442)}, 9638 (LV_{\{2\}})_{LLn(142)}, 9639 (LV_{\{3\}})_{LLn(36)}, 9640 (LV_{\{2\}})_{LLn(252)}$
 $9641 (LV_{\{5\}})_{LLn(342)}, 9642 (LV_{\{3\}})_{LLn(1612)}, 9643 [\{1191\} thp, FG_{0,0}, Wdh(19286)],$
 $9644 (LV_{\{5\}})_{LLn(2415)}$
 $9645 (LV_{\{2\}})_{LLn(651)}, 9646 (LV_{\{2\}})_{LLn(75)}, 9647 (LV_{\{5\}})_{LLn(888)}, 9648 (LV_{\{3\}})_{LLn(81)}$
 $9649 [\{1192\} thp, FG_{0,0}, Wdh(19298)], 9650 (LV_{\{5\}})_{LLn(205)}, 9651 (LV_{\{6\}})_{LLn(3220)},$
 $9652 (LV_{\{5\}})_{LLn(150)}$
 $9653 (LV_{\{1\}})_{LLn(211)}, 9654 (LV_{\{3\}})_{LLn(1614)}, 9655 (LV_{\{4\}})_{LLn(1936)}, 9656 (LV_{\{6\}})_{LLn(94)}$
 $9657 (LV_{\{3\}})_{LLn(72)}, 9658 (LV_{\{3\}})_{LLn(452)}, 9659 (LV_{\{5\}})_{LLn(756)}, 9660 (LV_{\{3\}})_{LLn(42)}$
 $9661 [\{1193\} thp, FG_{0,0}, Wdh(19322)], 9662 (LV_{\{7\}})_{LLn(4833)}, 9663 (LV_{\{4\}})_{LLn(3224)},$
 $9664 (LV_{\{1\}})_{LLn(163)}$
 $9665 (LV_{\{2\}})_{LLn(1938)}, 9666 (LV_{\{6\}})_{LLn(190)}, 9667 (LV_{\{4\}})_{LLn(1388)},$
 $9668 (LV_{\{5\}})_{LLn(2421)}$
 $9669 (LV_{\{1\}})_{LLn(307)}, 9670 (LV_{\{6\}})_{LLn(974)}, 9671 (LV_{\{3\}})_{LLn(528)}, 9672 (LV_{\{1\}})_{LLn(53)}$
 $9673 (LV_{\{5\}})_{LLn(586)}, 9674 (LV_{\{4\}})_{LLn(700)}, 9675 (LV_{\{1\}})_{LLn(59)}, 9676 (LV_{\{2\}})_{LLn(104)}$
 $9677 [\{1194\} thp, FG_{0,1}, Wdh(29017)], 9678 (LV_{\{2\}})_{LLn(1618)}, 9679 [\{1195\} thp, FG_{0,0}, Wdh(19358)],$
 $9680 (LV_{\{3\}})_{LLn(35)}$
 $9681 (LV_{\{6\}})_{LLn(471)}, 9682 (LV_{\{4\}})_{LLn(152)}, 9683 (LV_{\{6\}})_{LLn(444)}, 9684 (LV_{\{2\}})_{LLn(279)}$
 $9685 (LV_{\{1\}})_{FAC_{5,13,149}^{SUM(167)}}, 9686 (LV_{\{2\}})_{LLn(198)}, 9687 (LV_{\{4\}})_{LLn(3232)},$

9688 $(LV_{\{4\}})_{LLn(186)}$
 9689 $[\{1196\} \text{ thp}, FG_{0,0}, Wdh(19378)]$, 9690 $(LV_{\{4\}})_{FAC_{2,3,5,17,19}^{SUM(46)}}$, 9691 $(LV_{\{2\}})_{LLn(892)}$,
 9692 $(LV_{\{4\}})_{LLn(2427)}$
 9693 $(LV_{\{2\}})_{LLn(368)}$, 9694 $(LV_{\{5\}})_{LLn(170)}$, 9695 $(LV_{\{3\}})_{FAC_{5,7,277}^{SUM(289)}}$,
 9696 $(LV_{\{5\}})_{LLn(114)}$
 9697 $[\{1197\} \text{ thp}, FG_{0,0}, Wdh(19394)]$, 9698 $(LV_{\{2\}})_{LLn(388)}$, 9699 $(LV_{\{2\}})_{LLn(117)}$,
 9700 $(LV_{\{3\}})_{FAC_{2,2,5,5,97}^{SUM(111)}}$
 9701 $(LV_{\{2\}})_{LLn(198)}$, 9702 $(LV_{\{5\}})_{LLn(33)}$, 9703 $(LV_{\{6\}})_{LLn(344)}$, 9704 $(LV_{\{3\}})_{LLn(1219)}$
 9705 $(LV_{\{3\}})_{LLn(655)}$, 9706 $(LV_{\{3\}})_{LLn(236)}$, 9707 $(LV_{\{4\}})_{LLn(588)}$, 9708 $(LV_{\{3\}})_{LLn(816)}$
 9709 $(LV_{\{2\}})_{LLn(99)}$, 9710 $(LV_{\{6\}})_{LLn(978)}$, 9711 $(LV_{\{3\}})_{LLn(102)}$, 9712 $(LV_{\{6\}})_{LLn(615)}$
 9713 $(LV_{\{6\}})_{LLn(894)}$, 9714 $(LV_{\{4\}})_{LLn(1624)}$, 9715 $(LV_{\{1\}})_{LLn(101)}$, 9716 $(LV_{\{2\}})_{LLn(358)}$
 9717 $(LV_{\{6\}})_{LLn(123)}$, 9718 $(LV_{\{4\}})_{LLn(158)}$, 9719 $[\{1198\} \text{ thp}, FG_{0,1}, Wdh(29137)]$,
 9720 $(LV_{\{5\}})_{LLn(26)}$
 9721 $[\{1199\} \text{ thp}, FG_{0,1}, Wdh(29173)]$, 9722 $(LV_{\{5\}})_{LLn(4863)}$, 9723 $(LV_{\{3\}})_{LLn(473)}$,
 9724 $(LV_{\{2\}})_{LLn(45)}$
 9725 $(LV_{\{2\}})_{LLn(399)}$, 9726 $(LV_{\{5\}})_{LLn(1626)}$, 9727 $(LV_{\{4\}})_{LLn(208)}$, 9728 $(LV_{\{1\}})_{LLn(37)}$
 9729 $(LV_{\{2\}})_{LLn(76)}$, 9730 $(LV_{\{2\}})_{LLn(153)}$, 9731 $(LV_{\{2\}})_{LLn(300)}$, 9732 $(LV_{\{7\}})_{LLn(818)}$
 9733 $[\{1200\} \text{ thp}, FG_{0,0}, Wdh(19466)]$, 9734 $(LV_{\{6\}})_{LLn(190)}$, 9735 $(LV_{\{5\}})_{LLn(78)}$,
 9736 $(LV_{\{1\}})_{LLn(1223)}$
 9737 $(LV_{\{1\}})_{LLn(127)}$, 9738 $(LV_{\{2\}})_{LLn(549)}$, 9739 $[\{1201\} \text{ thp}, FG_{0,0}, Wdh(19478)]$,

$9740 (LV_{\{6\}})_{LLn(496)}$
 $9741 (LV_{\{1\}})_{LLn(211)}, 9742 (LV_{\{3\}})_{LLn(4873)}, 9743 [\{1202\} thp, FG_{0,1}, Wdh(29231)],$
 $9744 (LV_{\{1\}})_{LLn(47)}$
 $9745 (LV_{\{7\}})_{LLn(1954)}, 9746 (LV_{\{3\}})_{LLn(456)}, 9747 (LV_{\{1\}})_{LLn(47)}, 9748 (LV_{\{1\}})_{LLn(2441)}$
 $9749 [\{1203\} thp, FG_{0,0}, Wdh(19498)], 9750 (LV_{\{5\}})_{LLn(33)}, 9751 (LV_{\{7\}})_{LLn(213)},$
 $9752 (LV_{\{2\}})_{LLn(82)}$
 $9753 (LV_{\{5\}})_{LLn(3254)}, 9754 (LV_{\{6\}})_{LLn(4879)}, 9755 (LV_{\{6\}})_{LLn(1956)},$
 $9756 (LV_{\{1\}})_{LLn(281)}$
 $9757 (LV_{\{4\}})_{LLn(898)}, 9758 (LV_{\{1\}})_{LLn(67)}, 9759 (LV_{\{3\}})_{LLn(3256)}, 9760 (LV_{\{2\}})_{LLn(76)}$
 $9761 (LV_{\{5\}})_{LLn(270)}, 9762 (LV_{\{4\}})_{LLn(1632)}, 9763 (LV_{\{5\}})_{LLn(764)}, 9764 (LV_{\{5\}})_{LLn(2445)}$
 $9765 (LV_{\{5\}})_{LLn(49)}, 9766 (LV_{\{5\}})_{LLn(278)}, 9767 [\{1204\} thp, FG_{0,0}, Wdh(19534)],$
 $9768 (LV_{\{3\}})_{LLn(57)}$
 $9769 [\{1205\} thp, FG_{0,0}, Wdh(19538)], 9770 (LV_{\{4\}})_{LLn(984)}, 9771 (LV_{\{3\}})_{LLn(3260)},$
 $9772 (LV_{\{2\}})_{LLn(360)}$
 $9773 (LV_{\{6\}})_{LLn(366)}, 9774 (LV_{\{5\}})_{LLn(192)}, 9775 (LV_{\{3\}})_{LLn(50)}, 9776 (LV_{\{4\}})_{LLn(68)}$
 $9777 (LV_{\{6\}})_{LLn(3262)}, 9778 (LV_{\{6\}})_{LLn(4891)}, 9779 (LV_{\{3\}})_{LLn(145)}, 9780 (LV_{\{2\}})_{LLn(175)}$
 $9781 [\{1206\} thp, FG_{0,0}, Wdh(19562)], 9782 (LV_{\{2\}})_{LLn(142)}, 9783 (LV_{\{1\}})_{LLn(1093)},$
 $9784 (LV_{\{1\}})_{LLn(1229)}$
 $9785 (LV_{\{1\}})_{FAC_{5,19,103}SUM(127)}, 9786 (LV_{\{2\}})_{LLn(245)}, 9787 [\{1207\} thp, FG_{0,0}, Wdh(19574)],$
 $9788 (LV_{\{6\}})_{LLn(2451)}$

9789 $(LV_{\{6\}})_{LLn(267)}$, 9790 $(LV_{\{1\}})_{FAC_{2, 5, 11, 89}^{SUM(107)}}$, 9791 $[\{1208\} \text{ thp}, FG_{0, 0}, Wdh(19582)]$,
 9792 $(LV_{\{3\}})_{LLn(35)}$
 9793 $(LV_{\{3\}})_{LLn(1406)}$, 9794 $(LV_{\{5\}})_{LLn(144)}$, 9795 $(LV_{\{1\}})_{FAC_{3, 5, 653}^{SUM(661)}}$,
 9796 $(LV_{\{5\}})_{LLn(114)}$
 9797 $(LV_{\{2\}})_{LLn(198)}$, 9798 $(LV_{\{2\}})_{LLn(99)}$, 9799 $(LV_{\{5\}})_{LLn(280)}$,
 9800 $(LV_{\{3\}})_{FAC_{2, 2, 2, 5, 5, 7, 7}^{SUM(30)}}$
 9801 $(LV_{\{2\}})_{LLn(34)}$, 9802 $(LV_{\{3\}})_{LLn(57)}$, 9803 $[\{1209\} \text{ thp}, FG_{0, 0}, Wdh(19606)]$,
 9804 $(LV_{\{6\}})_{LLn(69)}$
 9805 $(LV_{\{5\}})_{LLn(95)}$, 9806 $(LV_{\{6\}})_{LLn(4905)}$, 9807 $(LV_{\{2\}})_{LLn(477)}$, 9808 $(LV_{\{4\}})_{LLn(621)}$
 9809 $(LV_{\{3\}})_{LLn(594)}$, 9810 $(LV_{\{3\}})_{LLn(122)}$, 9811 $[\{1210\} \text{ thp}, FG_{0, 0}, Wdh(19622)]$,
 9812 $(LV_{\{6\}})_{LLn(238)}$
 9813 $(LV_{\{7\}})_{LLn(3274)}$, 9814 $(LV_{\{6\}})_{LLn(710)}$, 9815 $(LV_{\{6\}})_{LLn(169)}$, 9816 $(LV_{\{4\}})_{LLn(418)}$
 9817 $[\{1211\} \text{ thp}, FG_{0, 0}, Wdh(19634)]$, 9818 $(LV_{\{4\}})_{LLn(4911)}$, 9819 $(LV_{\{1\}})_{LLn(1097)}$,
 9820 $(LV_{\{2\}})_{LLn(500)}$
 9821 $(LV_{\{5\}})_{LLn(91)}$, 9822 $(LV_{\{2\}})_{LLn(1642)}$, 9823 $(LV_{\{5\}})_{LLn(77)}$, 9824 $(LV_{\{1\}})_{LLn(317)}$
 9825 $(LV_{\{5\}})_{LLn(144)}$, 9826 $(LV_{\{1\}})_{LLn(53)}$, 9827 $(LV_{\{4\}})_{LLn(348)}$, 9828 $(LV_{\{5\}})_{LLn(33)}$
 9829 $[\{1212\} \text{ thp}, FG_{0, 0}, Wdh(19658)]$, 9830 $(LV_{\{5\}})_{LLn(990)}$, 9831 $(LV_{\{3\}})_{LLn(145)}$,
 9832 $(LV_{\{2\}})_{LLn(1235)}$
 9833 $[\{1213\} \text{ thp}, FG_{0, 1}, Wdh(29501)]$, 9834 $(LV_{\{2\}})_{LLn(165)}$, 9835 $(LV_{\{1\}})_{LLn(293)}$,
 9836 $(LV_{\{3\}})_{LLn(2463)}$
 9837 $(LV_{\{4\}})_{LLn(1099)}$, 9838 $(LV_{\{3\}})_{LLn(4921)}$, 9839 $[\{1214\} \text{ thp}, FG_{0, 0}, Wdh(19678)]$,

$9840 (LV_{\{3\}})_{LLn(57)}$
 $9841 (LV_{\{4\}})_{LLn(770)}, 9842 (LV_{\{5\}})_{LLn(65)}, 9843 (LV_{\{7\}})_{LLn(213)}, 9844 (LV_{\{7\}})_{LLn(134)}$
 $9845 (LV_{\{4\}})_{LLn(195)}, 9846 (LV_{\{3\}})_{LLn(555)}, 9847 (LV_{\{4\}})_{LLn(272)}, 9848 (LV_{\{1\}})_{LLn(1237)}$
 $9849 (LV_{\{5\}})_{LLn(84)}, 9850 (LV_{\{4\}})_{LLn(209)}, 9851 [\{1215\} thp, FG_{0,0}, Wdh(19702)],$
 $9852 (LV_{\{6\}})_{LLn(828)}$
 $9853 (LV_{\{4\}})_{LLn(226)}, 9854 (LV_{\{2\}})_{LLn(394)}, 9855 (LV_{\{4\}})_{LLn(87)}, 9856 (LV_{\{3\}})_{LLn(32)}$
 $9857 [\{1216\} thp, FG_{0,1}, Wdh(29567)], 9858 (LV_{\{1\}})_{LLn(89)}, 9859 [\{1217\} thp, FG_{0,1}, Wdh(29587)],$
 $9860 (LV_{\{5\}})_{LLn(55)}$
 $9861 (LV_{\{4\}})_{LLn(195)}, 9862 (LV_{\{1\}})_{LLn(4933)}, 9863 (LV_{\{5\}})_{LLn(1416)}, 9864 (LV_{\{1\}})_{LLn(149)}$
 $9865 (LV_{\{5\}})_{LLn(1978)}, 9866 (LV_{\{7\}})_{LLn(4935)}, 9867 (LV_{\{3\}})_{LLn(50)}, 9868 (LV_{\{3\}})_{LLn(2471)}$
 $9869 (LV_{\{2\}})_{LLn(210)}, 9870 (LV_{\{3\}})_{LLn(64)}, 9871 [\{1218\} thp, FG_{1,0}, Wdh(9871)],$
 $9872 (LV_{\{5\}})_{LLn(625)}$
 $9873 (LV_{\{1\}})_{LLn(1103)}, 9874 (LV_{\{5\}})_{LLn(4939)}, 9875 (LV_{\{6\}})_{LLn(94)}, 9876 (LV_{\{3\}})_{LLn(830)}$
 $9877 (LV_{\{1\}})_{LLn(107)}, 9878 (LV_{\{2\}})_{LLn(462)}, 9879 (LV_{\{5\}})_{LLn(129)}, 9880 (LV_{\{1\}})_{LLn(43)}$
 $9881 (LV_{\{3\}})_{LLn(282)}, 9882 (LV_{\{2\}})_{LLn(75)}, 9883 [\{1219\} thp, FG_{0,1}, Wdh(29641)],$
 $9884 (LV_{\{5\}})_{LLn(364)}$
 $9885 (LV_{\{3\}})_{FAC_{3,5,659}SUM(667)}, 9886 (LV_{\{2\}})_{LLn(4945)}, 9887 [\{1220\} thp, FG_{0,1}, Wdh(29671)],$
 $9888 (LV_{\{6\}})_{LLn(116)}$
 $9889 (LV_{\{1\}})_{LLn(71)}, 9890 (LV_{\{1\}})_{FAC_{2,5,23,43}SUM(73)}, 9891 (LV_{\{5\}})_{LLn(170)},$
 $9892 (LV_{\{1\}})_{LLn(2477)}$

9893 $(LV_{\{6\}})_{LLn(774)}$, 9894 $(LV_{\{5\}})_{LLn(119)}$, 9895 $(LV_{\{2\}})_{FAC_{5, 1979}SUM(1984)}$,
 9896 $(LV_{\{5\}})_{LLn(1243)}$
 9897 $(LV_{\{3\}})_{LLn(3302)}$, 9898 $(LV_{\{2\}})_{LLn(117)}$, 9899 $(LV_{\{5\}})_{LLn(540)}$,
 9900 $(LV_{\{1\}})_{FAC_{2, 2, 3, 3, 5, 5, 11}SUM(31)}$
 9901 $[\{1221\} thp, FG_{0, 0}, Wdh(19802)]$, 9902 $(LV_{\{6\}})_{LLn(4953)}$, 9903 $(LV_{\{4\}})_{LLn(3304)}$,
 9904 $(LV_{\{6\}})_{LLn(627)}$
 9905 $(LV_{\{4\}})_{LLn(295)}$, 9906 $(LV_{\{3\}})_{LLn(145)}$, 9907 $[\{1222\} thp, FG_{0, 0}, Wdh(19814)]$,
 9908 $(LV_{\{4\}})_{LLn(2481)}$
 9909 $(LV_{\{2\}})_{LLn(376)}$, 9910 $(LV_{\{7\}})_{LLn(998)}$, 9911 $(LV_{\{3\}})_{LLn(81)}$, 9912 $(LV_{\{2\}})_{LLn(75)}$
 9913 $(LV_{\{2\}})_{LLn(454)}$, 9914 $(LV_{\{3\}})_{LLn(4959)}$, 9915 $(LV_{\{5\}})_{LLn(669)}$, 9916 $(LV_{\{2\}})_{LLn(108)}$
 9917 $(LV_{\{3\}})_{LLn(258)}$, 9918 $(LV_{\{2\}})_{LLn(56)}$, 9919 $(LV_{\{5\}})_{LLn(129)}$, 9920 $(LV_{\{2\}})_{LLn(48)}$
 9921 $(LV_{\{4\}})_{LLn(3310)}$, 9922 $(LV_{\{5\}})_{LLn(65)}$, 9923 $[\{1223\} thp, FG_{0, 1}, Wdh(29759)]$,
 9924 $(LV_{\{6\}})_{LLn(834)}$
 9925 $(LV_{\{3\}})_{LLn(407)}$, 9926 $(LV_{\{6\}})_{LLn(718)}$, 9927 $(LV_{\{1\}})_{LLn(1109)}$, 9928 $(LV_{\{2\}})_{LLn(96)}$
 9929 $[\{1224\} thp, FG_{0, 0}, Wdh(19858)]$, 9930 $(LV_{\{4\}})_{LLn(341)}$, 9931 $[\{1225\} thp, FG_{0, 0}, Wdh(19862)]$,
 9932 $(LV_{\{4\}})_{LLn(208)}$
 9933 $(LV_{\{3\}})_{LLn(64)}$, 9934 $(LV_{\{1\}})_{LLn(4969)}$, 9935 $(LV_{\{6\}})_{LLn(1992)}$, 9936 $(LV_{\{2\}})_{LLn(40)}$
 9937 $(LV_{\{3\}})_{LLn(542)}$, 9938 $(LV_{\{7\}})_{LLn(4971)}$, 9939 $(LV_{\{3\}})_{LLn(3316)}$, 9940 $(LV_{\{4\}})_{LLn(87)}$
 9941 $[\{1226\} thp, FG_{0, 0}, Wdh(19882)]$, 9942 $(LV_{\{4\}})_{LLn(1662)}$, 9943 $(LV_{\{2\}})_{LLn(224)}$,
 9944 $(LV_{\{5\}})_{LLn(130)}$

9945 $(LV_{\{1\}})_{LLn(41)}$, 9946 $(LV_{\{5\}})_{LLn(4975)}$, 9947 $(LV_{\{3\}})_{LLn(50)}$, 9948 $(LV_{\{3\}})_{LLn(836)}$
 9949 $[\{1227\} \text{ thp}, FG_{0,0}, Wdh(19898)]$, 9950 $(LV_{\{1\}})_{LLn(211)}$, 9951 $(LV_{\{4\}})_{LLn(141)}$,
 9952 $(LV_{\{6\}})_{LLn(321)}$
 9953 $(LV_{\{4\}})_{LLn(306)}$, 9954 $(LV_{\{6\}})_{LLn(94)}$, 9955 $(LV_{\{1\}})_{LLn(197)}$, 9956 $(LV_{\{5\}})_{LLn(154)}$
 9957 $(LV_{\{4\}})_{LLn(3322)}$, 9958 $(LV_{\{7\}})_{LLn(398)}$, 9959 $(LV_{\{3\}})_{LLn(456)}$, 9960 $(LV_{\{1\}})_{LLn(97)}$
 9961 $(LV_{\{2\}})_{LLn(1430)}$, 9962 $(LV_{\{3\}})_{LLn(312)}$, 9963 $(LV_{\{2\}})_{LLn(56)}$, 9964 $(LV_{\{2\}})_{LLn(104)}$
 9965 $(LV_{\{3\}})_{LLn(1998)}$, 9966 $(LV_{\{1\}})_{LLn(167)}$, 9967 $[\{1228\} \text{ thp}, FG_{0,0}, Wdh(19934)]$,
 9968 $(LV_{\{2\}})_{LLn(104)}$
 9969 $(LV_{\{4\}})_{LLn(3326)}$, 9970 $(LV_{\{5\}})_{LLn(1004)}$, 9971 $(LV_{\{3\}})_{LLn(85)}$, 9972 $(LV_{\{3\}})_{LLn(287)}$
 9973 $[\{1229\} \text{ thp}, FG_{0,1}, Wdh(29947)]$, 9974 $(LV_{\{7\}})_{LLn(4989)}$, 9975 $(LV_{\{5\}})_{LLn(39)}$,
 9976 $(LV_{\{5\}})_{LLn(78)}$
 9977 $(LV_{\{3\}})_{LLn(918)}$, 9978 $(LV_{\{4\}})_{LLn(1668)}$, 9979 $(LV_{\{5\}})_{LLn(604)}$, 9980 $(LV_{\{2\}})_{LLn(508)}$
 9981 $(LV_{\{7\}})_{LLn(1115)}$, 9982 $(LV_{\{2\}})_{LLn(63)}$, 9983 $(LV_{\{5\}})_{LLn(216)}$, 9984 $(LV_{\{3\}})_{LLn(32)}$
 9985 $(LV_{\{6\}})_{FAC_{5,1997}SUM(2002)}$, 9986 $(LV_{\{6\}})_{LLn(4995)}$, 9987 $(LV_{\{4\}})_{LLn(3332)}$,
 9988 $(LV_{\{5\}})_{LLn(242)}$
 9989 $(LV_{\{7\}})_{LLn(1434)}$, 9990 $(LV_{\{1\}})_{FAC_{2,3,3,3,5,37}SUM(53)}$, 9991 $(LV_{\{5\}})_{LLn(200)}$,
 9992 $(LV_{\{6\}})_{LLn(1255)}$
 9993 $(LV_{\{2\}})_{LLn(3334)}$, 9994 $(LV_{\{3\}})_{LLn(284)}$, 9995 $(LV_{\{4\}})_{FAC_{5,1999}SUM(2004)}$,
 9996 $(LV_{\{4\}})_{LLn(38)}$
 9997 $(LV_{\{4\}})_{LLn(782)}$, 9998 $(LV_{\{5\}})_{LLn(5001)}$, 9999 $(LV_{\{2\}})_{LLn(118)}$,



$$10000 \left(LV_{\{2\}} \right)_{FAC_{2, 2, 2, 2, 5, 5, 5, 5}^{SUM(28)}}$$

$$10000_{FAC_{2, 2, 2, 2, 5, 5, 5, 5}^{SUM(28)}} LV_{\{2\}} = LvCh(28, 11)$$