0, 1, Word 3000, 1, Word 6000, 2, Word 0, Word 3000, 2, Word 0, Word 6000, 1, Word 12000, 2, Word 6000, Word 6000, 3, Word 0, Word 3000, Word 3000, 1, Word 18000, 8, Word 1500, Word 1500, Word 1500, Word 1500, Word 1500, Word 1500, Word 1500, Word 1500, 4, Word 6000, Word 3000, Word 6000, Word 3000, 2, Word 0, Word 24000, 4, Word 3000, Word 3000, Word 3000, Word 3000, 3, Word 1500, Word 3000, Word 1500, 3, Word 4500, Word 1500, Word 3000, 3, Word 4500, Word 3000, Word 4500

15 structures
159 sec of pumping = 2.65 min

New Flight Code Event Table Timings:

```
ETable DATA 00, 00,  00,  $FF,   00  'Row 0    00, 00, 00, $FF, 00    |  0 0 0
       DATA 00, 23,  50,  $FF,   01  'Row 1    00, 00, 02, $FF, 01    |  0 23 50
       DATA 01, 00,  01,  $FF,   02  'Row 2    00, 00, 03, $FF, 02    |  1 0 0
       DATA 01, 00,  10,  $FF,   03  'Row 3    00, 00, 04, $FF, 01    |  1 0 9
       DATA 01, 00,  11,  $FF,   04  'Row 4    00, 00, 05, $FF, 01    |  1 0 10
       DATA 01, 00,  12,  $FF,   04  'Row 5    00, 00, 06, $FF, 01    |  1 0 11
       DATA 01, 00,  13,  $FF,   04  'Row 6    00, 00, 07, $FF, 03    |  1 0 12
       DATA 01, 00,  14,  $FF,   04  'Row 7    00, 00, 08, $FF, 04    |  1 0 13
       DATA 01, 00,  15,  $FF,   04  'Row 8    00, 00, 09, $FF, 04    |  1 0 14
       DATA 01, 00,  16,  $FF,   04  'Row 9    00, 00, 10, $FF, 04    |  1 0 15
       DATA 01, 00,  17,  $FF,   04  'Row 10   00, 00, 11, $FF, 04    |  1 0 30
       DATA 01, 00,  18,  $FF,   04  'Row 11   00, 00, 12, $FF, 04    |  1 0 33
       DATA 01, 00,  19,  $FF,   04  'Row 12   00, 00, 13, $FF, 04    |  1 0 38
       DATA 01, 00,  20,  $FF,   04  'Row 13   00, 00, 14, $FF, 04    |  1 0 43
       DATA 01, 00,  21,  $FF,   04  'Row 14   00, 00, 15, $FF, 04    |  1 0 48
       DATA 01, 00,  22,  $FF,   04  'Row 15   00, 00, 16, $FF, 04    |  1 0 53
       DATA 01, 00,  23,  $FF,   04  'Row 16   00, 00, 17, $FF, 04    |  1 0 58
       DATA 01, 00,  24,  $FF,   04  'Row 17   00, 00, 18, $FF, 04    |
```

Old Flight Code Event Table Timings:

```
ETable DATA 00, 00,  00,  $FF,   00  'Row 0    00, 00, 00, $FF, 00    |  0 0 0
       DATA 00, 00,  02,  $FF,   01  'Row 1    00, 00, 02, $FF, 01    |  0 23 50
       DATA 00, 00,  03,  $FF,   02  'Row 2    00, 00, 03, $FF, 02    |  1 0 0
       DATA 00, 00,  04,  $FF,   03  'Row 3    00, 00, 04, $FF, 01    |  1 0 9
       DATA 00, 00,  05,  $FF,   04  'Row 4    00, 00, 05, $FF, 01    |  1 0 10
       DATA 00, 00,  06,  $FF,   04  'Row 5    00, 00, 06, $FF, 01    |  1 0 11
       DATA 00, 00,  07,  $FF,   04  'Row 6    00, 00, 07, $FF, 03    |  1 0 12
       DATA 00, 00,  09,  $FF,   04  'Row 7    00, 00, 08, $FF, 04    |  1 0 13
       DATA 00, 00,  10,  $FF,   04  'Row 8    00, 00, 09, $FF, 04    |  1 0 14
       DATA 00, 00,  11,  $FF,   04  'Row 9    00, 00, 10, $FF, 04    |  1 0 15
       DATA 00, 00,  12,  $FF,   04  'Row 10   00, 00, 11, $FF, 04    |  1 0 30
       DATA 00, 00,  13,  $FF,   04  'Row 11   00, 00, 12, $FF, 04    |  1 0 33
       DATA 00, 00,  14,  $FF,   04  'Row 12   00, 00, 13, $FF, 04    |  1 0 38
```

```
DATA  00,  00,  15,  $FF,   04  'Row 13   00, 00, 14, $FF, 04    |  1 0 43
DATA  00,  00,  16,  $FF,   04  'Row 14   00, 00, 15, $FF, 04    |  1 0 48
DATA  00,  00,  17,  $FF,   04  'Row 15   00, 00, 16, $FF, 04    |  1 0 53
DATA  00,  00,  18,  $FF,   04  'Row 16   00, 00, 17, $FF, 04    |  1 0 58
DATA  00,  00,  19,  $FF,   04  'Row 17   00, 00, 18, $FF, 04    |
```