



# RESULTATBLANKETT

Växtproduktionsekologi Sortprovning

Plan: L7- 212 Rågvete. Sort \* behandling

ADB-nr: 07BG33 Län-fnr: PS-202-2009

Förs.v: HS Rådde gård  
Box 5007 514 05 Långhem

Jbr-omr: 10b C

Gödsling Kg  
2009-08-15 400  
2010-04-16 480

Medel  
PK 7-25  
NS 27-3 (Axan)

SIDA 1

Skördeår: 2010

Ansvarig vid SLU: Staffan Larsson  
Utföraransvarig: Daniel Muregård 0708-29 09 41  
2010-09-29

N P K  
26 100  
130 14

Sådatum : 2009-09-18

Förfrukt: Vall II

Jordart: mmh svl Må Sa

pH-värde:

Växtskydd

2010-05-27 0.25 l Flexity+0.25 l Tilt To

2010-05-03 Hussar 150 g

2010-06-04 0.4 l Proline+ 0.25 l Comet B

2010-06-17 Sumialpa 0.5

2010-06-17 0.25 Tilt Top BL II-III

2009-05-27 H-vetet svagt bestockat

|                            |            | Skörd  | Rel.  | Rel.  | Av-  | Vatt. | Vatt. | Liter | Prot.- | Ergo-  | Mog-  | Mog-  | Strå-   | Strå-   | Strå-   | Plant- | Plant- | Strå- |
|----------------------------|------------|--------|-------|-------|------|-------|-------|-------|--------|--------|-------|-------|---------|---------|---------|--------|--------|-------|
|                            |            | kg/ha  | tal   | tal   | rens | halt  | halt  | vikt  | halt   | sterol | nads- | nads- | styrka  | styrka  | styrka  | täthet | täthet | bryt- |
|                            |            | 15% vh | fak.1 | fak.2 | %    | %     | %     | g     | %      | mg/kg  | tid,  | tid,  | gulgrog | gulgrog | gulgrog | höst   | vår    | ning  |
| F Ö R S Ö K S L E D :      |            | 08-31  |       |       |      | 08-31 |       |       |        |        | dag   | dag   | %       | %       | cm      | %      | %      | %     |
| Str Tritikon (SSd) EU      | Obehandlat | 8580   | 100   | 100   | 0,7  | 21,9  | 20,3  | 661   | 12,7   | 15     | 07-30 | 315   | 83      | 80      | 108     | 100    | 95     | 4     |
| LAD Dinaro, 643/96 (SW)    | Obehandlat | 7650   | 100   | 89    | 2,3  | 23,0  | 22,0  | 608   | 11,8   | 16     | 08-05 | 321   | 100     | 77      | 85      | 100    | 88     | 16    |
| SW Cando 62p               | Obehandlat | 8250   | 100   | 96    | 0,6  | 21,0  | 20,0  | 650   | 11,6   | 13     | 08-04 | 320   | 100     | 95      | 85      | 100    | 95     | 6     |
| NS Tulus, Nord00824/01 SSd | Obehandlat | 9040   | 100   | 105   | 0,8  | 21,4  | 20,8  | 620   | 11,6   | 15     | 08-04 | 320   | 98      | 85      | 103     | 100    | 95     | 4     |
| SW 383a                    | Obehandlat | 8440   | 100   | 98    | 1,0  | 22,4  | 20,0  | 606   | 11,1   | 14     | 08-04 | 320   | 100     | 100     | 90      | 100    | 95     | 4     |
| Br Sequenz (SSd) EU        | Obehandlat | 7680   | 100   | 90    | 1,6  | 22,8  | 22,0  | 645   | 12,5   | 14     | 08-06 | 322   | 100     | 90      | 98      | 100    | 83     | 6     |
| Ragt Ragtac (SSd) EU       | Obehandlat | 8230   | 100   | 96    | 1,7  | 22,1  | 20,5  | 625   | 12,1   | 15     | 08-04 | 320   | 100     | 94      | 95      | 100    | 93     | 3     |
| Str Borwo (SSd) EU         | Obehandlat | 8650   | 100   | 101   | 2,1  | 29,4  | 27,5  | 630   | 12,2   | 14     | 08-09 | 325   | 100     | 95      | 90      | 100    | 85     | 3     |
| Str Pigmej (SSd) EU        | Obehandlat | 7390   | 100   | 86    | 1,5  | 26,2  | 24,5  | 641   | 12,7   | 14     | 08-07 | 323   | 100     | 89      | 90      | 100    | 78     | 11    |
| MAH 4705 (SSd)             | Obehandlat | 7610   | 100   | 89    | 1,4  | 22,9  | 21,0  | 607   | 12,1   | 15     | 08-04 | 320   | 83      | 80      | 103     | 100    | 85     | 4     |
| BOH 1208 (SSd)             | Obehandlat | 7130   | 100   | 83    | 3,1  | 24,3  | 22,5  | 593   | 11,9   | 14     | 08-06 | 322   | 95      | 90      | 118     | 100    | 75     | 6     |
| MAH 4905 (SSd)             | Obehandlat | 7180   | 100   | 84    | 2,2  | 22,1  | 20,0  | 612   | 12,3   | 15     | 08-04 | 320   | 80      | 80      | 90      | 100    | 80     | 9     |
| Lad 543/03 (SW)            | Obehandlat | 8740   | 100   | 102   | 0,6  | 21,8  | 20,8  | 601   | 12,1   | 16     | 08-06 | 322   | 98      | 85      | 85      | 100    | 93     | 10    |
| Str Tritikon (SSd) EU      | Behandlat  | 9280   | 108   | 100   | 0,8  | 22,1  | 20,8  | 673   | 12,7   | 14     | 07-30 | 315   | 88      | 83      | 103     | 100    | 95     | 3     |
| LAD Dinaro, 643/96 (SW)    | Behandlat  | 9140   | 119   | 98    | 1,4  | 22,9  | 21,0  | 628   | 11,3   | 16     | 08-04 | 320   | 100     | 80      | 78      | 100    | 88     | 11    |
| SW Cando 62p               | Behandlat  | 9000   | 109   | 97    | 0,6  | 20,9  | 20,0  | 671   | 11,7   | 13     | 08-04 | 320   | 100     | 94      | 80      | 100    | 95     | 4     |
| NS Tulus, Nord00824/01 SSd | Behandlat  | 9970   | 110   | 107   | 1,1  | 21,9  | 20,0  | 628   | 11,5   | 16     | 08-04 | 320   | 100     | 95      | 100     | 100    | 95     | 3     |
| SW 383a                    | Behandlat  | 9210   | 109   | 99    | 0,9  | 21,8  | 19,5  | 621   | 11,0   | 14     | 08-04 | 320   | 100     | 100     | 88      | 100    | 90     | 3     |
| Br Sequenz (SSd) EU        | Behandlat  | 7830   | 102   | 84    | 1,6  | 23,9  | 22,5  | 643   | 12,3   | 14     | 08-06 | 322   | 100     | 95      | 93      | 100    | 85     | 3     |
| Ragt Ragtac (SSd) EU       | Behandlat  | 8740   | 106   | 94    | 2,0  | 23,5  | 21,8  | 632   | 12,1   | 15     | 08-05 | 321   | 100     | 96      | 93      | 100    | 90     | 1     |
| Str Borwo (SSd) EU         | Behandlat  | 8560   | 99    | 92    | 2,3  | 31,3  | 28,5  | 613   | 12,2   | 16     | 08-07 | 323   | 100     | 97      | 88      | 100    | 88     | 1     |
| Str Pigmej (SSd) EU        | Behandlat  | 7860   | 106   | 85    | 1,9  | 27,9  | 25,8  | 639   | 12,4   | 14     | 08-06 | 322   | 100     | 95      | 88      | 100    | 80     | 5     |
| MAH 4705 (SSd)             | Behandlat  | 8920   | 117   | 96    | 1,3  | 21,7  | 20,0  | 626   | 11,4   | 15     | 08-04 | 320   | 95      | 90      | 98      | 100    | 88     | 3     |
| BOH 1208 (SSd)             | Behandlat  | 7400   | 104   | 80    | 3,0  | 24,6  | 22,5  | 599   | 12,1   | 15     | 08-06 | 322   | 95      | 97      | 118     | 100    | 78     | 1     |
| MAH 4905 (SSd)             | Behandlat  | 7920   | 110   | 85    | 1,8  | 22,5  | 20,8  | 624   | 12,0   | 15     | 08-04 | 320   | 90      | 80      | 95      | 100    | 83     | 5     |
| Lad 543/03 (SW)            | Behandlat  | 9780   | 112   | 105   | 1,3  | 22,3  | 21,5  | 631   | 11,7   | 15     | 08-06 | 322   | 100     | 95      | 83      | 100    | 95     | 3     |
| Str Tritikon (SSd) EU      | <20327>    | 8930   |       | 100   | 0,7  | 22,0  | 20,5  | 667   | 12,7   | 15     |       | 315   | 85      | 81      | 105     | 100    | 95     | 3     |
| LAD Dinaro, 643/96 (SW)    | <20115>    | 8390   |       | 94    | 1,9  | 23,0  | 21,5  | 618   | 11,5   | 16     |       | 321   | 100     | 78      | 81      | 100    | 88     | 14    |
| SW Cando 62p               | <20411>    | 8630   |       | 97    | 0,6  | 21,0  | 20,0  | 660   | 11,6   | 13     |       | 320   | 100     | 94      | 83      | 100    | 95     | 5     |
| NS Tulus, Nord00824/01 SSd | <20516>    | 9510   |       | 106   | 0,9  | 21,7  | 20,4  | 624   | 11,5   | 16     |       | 320   | 99      | 90      | 101     | 100    | 95     | 4     |
| SW 383a                    | <20708>    | 8830   |       | 99    | 0,9  | 22,1  | 19,8  | 614   | 11,0   | 14     |       | 320   | 100     | 100     | 89      | 100    | 93     | 3     |

ANM:



# RESULTATBLANKETT

Växtproduktionsekologi Sortprovning  
Plan: L7- 212 Rågvet. Sort \* behandling  
ADB-nr: 07BG33 Län-fnr: PS-202-2009  
Förs.v: HS Rådde gård  
Box 5007 514 05 Långhem  
Jbr-omr: 10b C

SIDA 2

Skördeår: 2010

Ansvarig vid SLU: Staffan Larsson  
Utföraransvarig: Daniel Muregård 0708-29 09 41  
2010-09-29

Gödsling Kg Medel N P K  
2009-08-15 400 PK 7-25 26 100  
2010-04-16 480 NS 27-3 (Axan) 130 14

Sådatum : 2009-09-18  
Förfrukt: Vall II  
Jordart: mmh svl Mä Sa  
pH-värde:

Växtskydd  
2010-05-27 0.25 l Flexity+0.25 l Tilt To  
2010-05-03 Hussar 150 g  
2010-06-04 0.4 l Proline+ 0.25 l Comet B  
2010-06-17 Sumialpa 0.5  
2010-06-17 0.25 Tilt Top BL II-III  
2009-05-27 H-vetet svagt bestockat

| F Ö R S Ö K S L E D : | Skörd                           | Rel.         | Rel.         | Av-       | Vatt.              | Vatt.                       | Liter     | Prot.-    | Ergo-           | Mog-           | Mog-           | Strå-                          | Strå-                         | Strå-                | Plant-                       | Plant-                      | Strå-                       |
|-----------------------|---------------------------------|--------------|--------------|-----------|--------------------|-----------------------------|-----------|-----------|-----------------|----------------|----------------|--------------------------------|-------------------------------|----------------------|------------------------------|-----------------------------|-----------------------------|
|                       | kg/ha<br>vid<br>15% vh<br>08-31 | tal<br>fak.1 | tal<br>fak.2 | rens<br>% | halt<br>skörd<br>% | halt<br>fältm<br>%<br>08-31 | vikt<br>g | halt<br>% | sterol<br>mg/kg | nads-<br>datum | nads-<br>dagar | styrka<br>gulmog<br>%<br>08-16 | styrka<br>skörd<br>%<br>08-27 | längd<br>cm<br>08-04 | täthet<br>höst<br>%<br>11-05 | täthet<br>vår<br>%<br>04-12 | bryt-<br>ning<br>%<br>08-27 |
| Br Sequenz (SSd) EU   | <20714><br>7760                 |              | 87           | 1,6       | 23,3               | 22,3                        | 644       | 12,4      | 14              |                | 322            | 100                            | 93                            | 95                   | 100                          | 84                          | 4                           |
| Ragt Ragtac (SSd) EU  | <20820><br>8490                 |              | 95           | 1,9       | 22,8               | 21,1                        | 628       | 12,1      | 15              |                | 321            | 100                            | 95                            | 94                   | 100                          | 91                          | 2                           |
| Str Borwo (SSd) EU    | <20821><br>8610                 |              | 96           | 2,2       | 30,3               | 28,0                        | 621       | 12,2      | 15              |                | 324            | 100                            | 96                            | 89                   | 100                          | 86                          | 2                           |
| Str Pigmej (SSd) EU   | <20822><br>7620                 |              | 85           | 1,7       | 27,0               | 25,1                        | 640       | 12,5      | 14              |                | 323            | 100                            | 92                            | 89                   | 100                          | 79                          | 8                           |
| MAH 4705 (SSd)        | <20915><br>8260                 |              | 93           | 1,4       | 22,3               | 20,5                        | 617       | 11,8      | 15              |                | 320            | 89                             | 85                            | 100                  | 100                          | 86                          | 4                           |
| BOH 1208 (SSd)        | <20916><br>7270                 |              | 81           | 3,0       | 24,4               | 22,5                        | 596       | 12,0      | 15              |                | 322            | 95                             | 94                            | 118                  | 100                          | 76                          | 3                           |
| MAH 4905 (SSd)        | <20917><br>7550                 |              | 85           | 2,0       | 22,3               | 20,4                        | 618       | 12,2      | 15              |                | 320            | 85                             | 80                            | 93                   | 100                          | 81                          | 7                           |
| Lad 543/03 (SW)       | <20817><br>9260                 |              | 104          | 0,9       | 22,1               | 21,1                        | 616       | 11,9      | 15              |                | 322            | 99                             | 90                            | 84                   | 100                          | 94                          | 6                           |
| Obehandlat            | 8040                            | 100          |              | 1,5       | 23,2               | 21,7                        | 623       | 12,0      | 15              |                | 321            | 95                             | 88                            | 95                   | 100                          | 88                          | 7                           |
| Behandlat             | 8740                            | 109          |              | 1,5       | 23,7               | 21,9                        | 633       | 11,9      | 15              |                | 321            | 98                             | 92                            | 92                   | 100                          | 88                          | 3                           |
| -X-                   | 8390                            |              |              | 1,5       | 23,4               |                             | 628       | 12,0      |                 |                |                |                                |                               |                      |                              | 88                          |                             |
| CV%                   | 2,9                             |              |              | 30,2      | 2,2                |                             | 1,3       | 1,6       |                 |                |                |                                |                               |                      |                              | 5,5                         |                             |
| OBS                   | 52                              |              |              | 52        | 52                 |                             | 52        | 52        |                 |                |                |                                |                               |                      |                              | 52                          |                             |
| PROB F1               | .0001                           |              |              | .8754     | .3438              |                             | .0202     | .3603     |                 |                |                |                                |                               |                      |                              | .7758                       |                             |
| PROB F2               | .0001                           |              |              | .0003     | .0001              |                             | .0001     | .0001     |                 |                |                |                                |                               |                      |                              | .0009                       |                             |
| PROB F1*F2            | .0467                           |              |              | .7138     | .0304              |                             | .0871     | .2662     |                 |                |                |                                |                               |                      |                              | .9892                       |                             |
| LSD F1                | 270                             |              |              | 0,3       | 1,0                |                             | 8         | 0,4       |                 |                |                |                                |                               |                      |                              | 6                           |                             |
| LSD F2                | 420                             |              |              | 0,7       | 0,8                |                             | 12        | 0,3       |                 |                |                |                                |                               |                      |                              | 8                           |                             |
| LSD F1*F2             | 620                             |              |              | 1,0       | 1,3                |                             | 18        | 0,6       |                 |                |                |                                |                               |                      |                              | 11                          |                             |

ANM:



# RESULTATBLANKETT

Växtproduktionsekologi Sortprovning  
Plan: L7- 212 Rågvete. Sort \* behandling  
ADB-nr: 07BG33 Län-fnr: PS-202-2009  
Förs.v: HS Rådde gård  
Box 5007 514 05 Långhem  
Jbr-omr: 10b C

SIDA 3

Skördeår: 2010

Ansvarig vid SLU: Staffan Larsson  
Utföraransvarig: Daniel Muregård 0708-29 09 41  
2010-09-29

|            |     |                |     |    |     |
|------------|-----|----------------|-----|----|-----|
| Gödsling   | Kg  | Medel          | N   | P  | K   |
| 2009-08-15 | 400 | PK 7-25        |     | 26 | 100 |
| 2010-04-16 | 480 | NS 27-3 (Axan) | 130 |    | 14  |

Sådatum : 2009-09-18

Förfrukt: Vall II

Jordart: mmh svl Må Sa

pH-värde:

Växtskydd  
2010-05-27 0.25 l Flexity+0.25 l Tilt To  
2010-05-03 Hussar 150 g  
2010-06-04 0.4 l Proline+ 0.25 l Comet B  
2010-06-17 Sumialpa 0.5  
2010-06-17 0.25 Tilt Top BL II-III  
2009-05-27 H-vetet svagt bestockat

## F Ö R S Ö K S L E D :

| Sep-<br>toria<br>blad<br>% | Fält-<br>gro-<br>ning<br>% | Gul-<br>rost<br>% |    |   |  |  |  |  |  |  |  |  |  |  |  |  |
|----------------------------|----------------------------|-------------------|----|---|--|--|--|--|--|--|--|--|--|--|--|--|
| 06-29                      | 08-31                      | 06-29             |    |   |  |  |  |  |  |  |  |  |  |  |  |  |
| Str Triticum (SSd) EU      | Obehandlat                 | 4                 | 3  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| LAD Dinaro, 643/96 (SW)    | Obehandlat                 | 6                 | 11 | 6 |  |  |  |  |  |  |  |  |  |  |  |  |
| SW Cando 62p               | Obehandlat                 | 9                 | 3  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| NS Tulus, Nord00824/01 SSd | Obehandlat                 | 0                 | 5  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| SW 383a                    | Obehandlat                 | 1                 | 6  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Br Sequenz (SSd) EU        | Obehandlat                 | 8                 | 8  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Ragt Ragtac (SSd) EU       | Obehandlat                 | 1                 | 7  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Str Borwo (SSd) EU         | Obehandlat                 | 1                 | 9  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Str Pigmej (SSd) EU        | Obehandlat                 | 8                 | 8  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| MAH 4705 (SSd)             | Obehandlat                 | 2                 | 8  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| BOH 1208 (SSd)             | Obehandlat                 | 3                 | 18 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| MAH 4905 (SSd)             | Obehandlat                 | 6                 | 14 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Lad 543/03 (SW)            | Obehandlat                 | 4                 | 6  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Str Triticum (SSd) EU      | Behandlat                  | 0                 | 5  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| LAD Dinaro, 643/96 (SW)    | Behandlat                  | 0                 | 12 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| SW Cando 62p               | Behandlat                  | 1                 | 6  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| NS Tulus, Nord00824/01 SSd | Behandlat                  | 0                 | 9  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| SW 383a                    | Behandlat                  | 0                 | 7  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Br Sequenz (SSd) EU        | Behandlat                  | 0                 | 6  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Ragt Ragtac (SSd) EU       | Behandlat                  | 0                 | 10 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Str Borwo (SSd) EU         | Behandlat                  | 0                 | 11 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Str Pigmej (SSd) EU        | Behandlat                  | 0                 | 10 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| MAH 4705 (SSd)             | Behandlat                  | 0                 | 10 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| BOH 1208 (SSd)             | Behandlat                  | 0                 | 18 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| MAH 4905 (SSd)             | Behandlat                  | 0                 | 10 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Lad 543/03 (SW)            | Behandlat                  | 0                 | 10 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Str Triticum (SSd) EU      | <20327>                    | 2                 | 4  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| LAD Dinaro, 643/96 (SW)    | <20115>                    | 3                 | 11 | 3 |  |  |  |  |  |  |  |  |  |  |  |  |
| SW Cando 62p               | <20411>                    | 5                 | 5  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| NS Tulus, Nord00824/01 SSd | <20516>                    | 0                 | 7  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| SW 383a                    | <20708>                    | 0                 | 6  | 0 |  |  |  |  |  |  |  |  |  |  |  |  |

ANM :



# RESULTATBLANKETT

Växtproduktionsekologi Sortprovning  
Plan: L7- 212 Rågnete. Sort \* behandling  
ADB-nr: 07BG33 Län-fnr: PS-202-2009  
Förs.v: HS Rådde gård  
Box 5007 514 05 Långhem  
Jbr-omr: 10b C

SIDA 4

Skördeår: 2010

Ansvarig vid SLU: Staffan Larsson  
Utföraransvarig: Daniel Muregård 0708-29 09 41  
2010-09-29

|            |     |                |     |    |     |
|------------|-----|----------------|-----|----|-----|
| Gödsling   | Kg  | Medel          | N   | P  | K   |
| 2009-08-15 | 400 | PK 7-25        |     | 26 | 100 |
| 2010-04-16 | 480 | NS 27-3 (Axan) | 130 |    | 14  |

Sådatum : 2009-09-18  
Förfrukt: Vall II  
Jordart: mmh svl Mä Sa  
pH-värde:

Växtskydd  
2010-05-27 0.25 l Flexity+0.25 l Tilt To  
2010-05-03 Hussar 150 g  
2010-06-04 0.4 l Proline+ 0.25 l Comet B  
2010-06-17 Sumialpa 0.5  
2010-06-17 0.25 Tilt Top BL II-III  
2009-05-27 H-vetet svagt bestockat

## F Ö R S Ö K S L E D :

Br Sequenz (SSd) EU <20714>  
Ragt Ragtac (SSd) EU <20820>  
Str Borwo (SSd) EU <20821>  
Str Pigmej (SSd) EU <20822>  
MAH 4705 (SSd) <20915>  
BOH 1208 (SSd) <20916>  
MAH 4905 (SSd) <20917>  
Lad 543/03 (SW) <20817>  
Obehandlat  
Behandlat

-X-  
CV%  
OBS  
PROB F1  
PROB F2  
PROB F1\*F2  
LSD F1  
LSD F2  
LSD F1\*F2

| Sep-<br>toria<br>blad<br>% | Fält-<br>gro-<br>ning<br>% | Gul-<br>rost<br>% |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
|----------------------------|----------------------------|-------------------|---|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 06-29                      | 08-31                      | 06-29             |   |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            | 4                          | 7                 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            | 0                          | 8                 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            | 0                          | 10                | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            | 4                          | 9                 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            | 1                          | 9                 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            | 2                          | 18                | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            | 3                          | 12                | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            | 2                          | 8                 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            | 4                          | 8                 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                            | 0                          | 9                 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |

ANM: