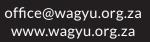# HOW TO COMPLETE THE MATING LIST

## A STEP-BY-STEP GUIDE

The mating list form can be used to record a producer's planned mating's during the breeding season, this includes bull in & out dates, cow synchronization, AI & ET dates, flushing, pregnancy tests and culled cows/heifers. Use this form for all your Wagyu females (from F1 to Fullblood). BREEDPLAN uses the information captured in the mating form to calculate the following EBVs:

- Days to Calving (DTC) – Fertility trait.
- Gestation Length (GL) – Fertility trait.

### B C D E F G H I J K L M N O P Q R S T U V W X

| Herd Ident | Cow Ident | Event 1 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 2 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 3 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Flush Date | No of Embryos | Preg Test Result | Date Tested | Disposal Date | Disposal Code | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12345 | ABC0840 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | | | 18082007 | | | | | | | | P | 15092007 | | | Example of a natural mating program, where the females were single joined to two different bulls. Preg test results and disposal codes are also included. |
| 12345 | ABC095 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | N | 15092007 | 01122007 | E | |
| 12345 | ABC0845 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | P | 15092007 | | | |
| 12345 | ABC1022 | 01062007 | Z | | A2 | | 12062007 | I | CBA021 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01092007 | | | Example of a synchronised AI program, followed by AI on observed heat and then a backup bull. Note that you can use different AI semen within the same AI program. |
| 12345 | ABC1053 | 01062007 | Z | | A2 | | 14062007 | I | CBA0810 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01092007 | | | |
| 12345 | ABC0820 | 01062007 | Z | | A2 | | 13062007 | I | ABC0520 | | | 16062007 | N | ZZ075 | | 01082007 | | | 4 | 01092007 | | | |
| 12345 | ABC0540 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | SIC | 16072007 | | | N | 30102007 | 01122007 | D | Example of a synchronised AI program, followed by AI at a fixed time after |
| 12345 | ABC061 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 16072007 | | | P | 30102007 | | | |
| 12345 | ABC0890 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 16072007 | | | P | 30102007 | | | |
| 12345 | ABC071 | 01062007 | M | | A3 | 30082007 | 04062007 | I | CBA021 | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | | Example of an AI program utilising an initial period of insemination on observed heat (natural) followed by synchronisation of remaining females with insemination on observed heat and then a backup bull. Note that an animal's involvement in an AI program needs to be recorded even if she isn't inseminated e.g. Cow ABCT354 |
| 12345 | ABC075 | 01062007 | M | | A3 | 30082007 | 05062007 | I | CBA021 | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | | |
| 12345 | ABC076 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | | |
| 12345 | ABC0825 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 12062007 | I | ABX081 | | 30082007 | | | | | | | |
| 12345 | ABC0825 | 15072007 | N | | | 30082007 | | | | | | | | | | | | | P | 10112007 | | | |
| 12345 | ABC0710 | | | | | | | | | | | | | | | | 02052007 | 5 | | | | | |
| 12345 | ABC0710 | 03052007 | E | | K9 | | 20052007 | N | ZZ001 | | 12072007 | | | | | | | | N | 10112007 | | | Example of an ovum flush and registered cows ET implants |
| 12345 | ABC0715 | 03052007 | E | | K9 | | 20052007 | N | ZZ001 | | 12072007 | | | | | | | | P | 10112007 | | | |
| 12345 | ABC062 | 03052007 | E | | K9 | | 20052007 | N | ZZ001 | | 12072007 | | | | | | | | P | 10112007 | | | |
| 12345 | ABC0490 | | | | | | | | | | | | | | | | | | P | 10112007 | | | Example of pregnancy tests and disposals only |
| 12345 | ABC0495 | | | | | | | | | | | | | | | | | | P | 10112007 | | | |
| 12345 | ABC0496 | | | | | | | | | | | | | | | | | | P | 10112007 | 15122007 | B | |

Note - A descriptions of the mating information in each row is provided in the boxes at the end of the...

| B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Herd Ident | Cow Ident | Event 1 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 2 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 3 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Flush Date | No of Embryos | Preg Test Result | Date Tested | Disposal Date | Disposal Code |
| 12345 | ABC0840 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | | | 18082007 | | | | | | | | P | 15092007 | | |
| 12345 | ABC095 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | N | 15092007 | 01122007 | F |
| 12345 | ABC0845 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | P | 15092007 | | |
| 12345 | ABC1022 | 01062007 | Z | | A2 | | 12062007 | I | CBA021 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01092007 | | |
| 12345 | ABC1053 | 01062007 | Z | | A2 | | 14062007 | I | CBA0810 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01092007 | | |
| 12345 | ABC0820 | 01062007 | Z | | A2 | | 13062007 | I | ABC0520 | | | 16062007 | N | ZZ075 | | 01082007 | | | 4 | 01092007 | | |
| 12345 | ABC0540 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | SIC | 16072007 | | | N | 30102007 | 01122007 | D |
| 12345 | ABC061 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 16072007 | | | P | 30102007 | | |
| 12345 | ABC0890 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 16072007 | | | P | 30102007 | | |
| 12345 | ABC071 | 01062007 | M | | A3 | 30082007 | 04062007 | I | CBA021 | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC075 | 01062007 | M | | A3 | 30082007 | 05062007 | I | CBA021 | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC076 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC0825 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 12062007 | I | ABX081 | | 30082007 | | | | | | |
| 12345 | ABC0825 | 15072007 | N | | | 30082007 | | | | | | | | | | | | | | P | 10112007 | | |
| 12345 | ABC0710 | | | | | | | | | | | | | | | | 02052007 | 5 | | | | |
| 12345 | ABC0710 | 03052007 | E | | K9 | | 20052007 | N | ZZ001 | | 12072007 | | | | | | | | N | 10112007 | | |
| 12345 | ABC0715 | 03052007 | E | | K9 | | 20052007 | N | ZZ001 | | 12072007 | | | | | | | | P | 10112007 | | |
| 12345 | ABC062 | 03052007 | E | | K9 | | 20052007 | N | ZZ001 | | 12072007 | | | | | | | | P | 10112007 | | |
| 12345 | ABC0490 | | | | | | | | | | | | | | | | | | P | 10112007 | | |
| 12345 | ABC0495 | | | | | | | | | | | | | | | | | | P | 10112007 | | |
| 12345 | ABC0496 | | | | | | | | | | | | | | | | | | P | 10112007 | 15122007 | B |

## Column B
### Herd Indent

Enter your Society Membership number.

## Column C
### Cow Ident

Enter the Society registered Id of the cow for which the joining information is being submitted. Note: The Society Id must be completed in the correct format i.e., HDMYY####, e.g., ABC230001.

## Column D
### Event 1 Date

Enter the date of the mating program event described by the event code for the cow in this particular mating season.

For natural matings (event code = N), this will be the "Bull In" date

For synchronization (event code = Z), this is the start date of the synchronization program

For AI matings (event code = I or A), this will be the AI date

The start of mating events (event code = M), this is the start of the mating program.

The date should be entered in the format of DDMMYYYY (e.g., 01012000)

DO NOT USE SPACES, SLASHES OR DASHES WHEN COMPLETING DATES

Repeat for up to two more mating program events for the cow. Use multiple lines for each cow if more than three events are required.

## Column E
### Event Code

Enter the event code for this mating program event for the cow in this particular mating program:

N = Natural / Paddock joining

H = Hand mating

Z = Synchronization program

I = Artificial insemination on observed standing heat (whether synchronized or not)

A = Artificial insemination after fixed time from synchronization

E = ET - registered cow implanted with an embryo

M = Define mating program period (for mating programs that don't start with a Z or N event)

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| Herd Ident | Cow Ident | Event 1 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 2 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 3 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Flush Date | No of Embryos | Preg Test Result | Date Tested | Disposal Date | Disposal Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12345 | ABC0840 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | | | 18082007 | | | | | | | | P | 15082007 | | |
| 12345 | ABC095 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | N | 15082007 | 01122007 | F |
| 12345 | ABC0845 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | P | 15082007 | | |
| 12345 | ABC1022 | 01062007 | Z | | A2 | | 12062007 | I | CBA021 | | | 16062007 | N | ZZ075 | | 01082007 | | 10 | | 01082007 | | |
| 12345 | ABC1053 | 01062007 | Z | | A2 | | 14062007 | I | CBA0810 | | | 16062007 | N | ZZ075 | | 01082007 | | 10 | | 01082007 | | |
| 12345 | ABC0820 | 01062007 | Z | | A2 | | 13062007 | I | ABC0520 | | | 16062007 | N | ZZ075 | | 01082007 | | 4 | | 01082007 | | |
| 12345 | ABC0540 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | SIC | 16072007 | | | N | 30102007 | 01122007 | D |
| 12345 | ABC051 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ079 | | 16072007 | | | P | 30102007 | | |
| 12345 | ABC0890 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 16072007 | | | P | 30102007 | | |
| 12345 | ABC071 | 01062007 | M | | A3 | 30082007 | 04062007 | I | | | 30082007 | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC075 | 01062007 | M | | A3 | 30082007 | 05062007 | I | CBA021 | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC076 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC0825 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 12062007 | I | ABX081 | | 30082007 | | | | | | |
| 12345 | ABC0825 | 15072007 | N | | | 30082007 | | | | | | | | | | | | | P | 10112007 | | |

## Column F
### Sire Indent

Enter the Society registered Id of the sire for the joining of the cow in this particular mating season. Leave blank for Z, E and M events. **Note: The Society Id must be completed in the correct format i.e. HDMYY####, e.g., ABC230001.**

**Use the Multisire group ID when more than one Sire is used in this particular mating event. Use the Multisire group ID when more than one Sire is used in this particular mating event.**

## Column G
### Man Grp

Enter a management group to identify mobs of cows in the same mating program or cow herd. Also, identify any cow/s whose fertility may have been affected by other circumstances and should be sub-grouped from the mob. A maximum of three characters (letters or numbers) can be used to describe each management group.

## Column H
### Bull Out Date

For Natural mating events (N), enter the date the sire was removed from the cow mob. For mating periods (event code = M), enter the expected date to complete this mating program. Leave blank for Z, E, A and I events. The date should be entered in the format of DDMMYYYY (e.g., 01012000)

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## Column I
### Event 2 Date

Enter the date of the mating program event described by the event code for the cow in this particular mating season.
For natural matings (event code = N), this will be the "Bull In" date
For synchronization (event code = Z), this is the start date of the synchronization program
For AI matings (event code = I or A), this will be the AI date
The start of mating events (event code = M), this is the start of the mating program.
The date should be entered in the format of DDMMYYYY (e.g., 01012000)

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| Herd Ident | Cow Ident | Event 1 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 2 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 3 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Flush Date | No of Embryos | Preg Test Result | Date Tested | Disposal Date | Disposal Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12345 | ABC0840 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | | | 18082007 | | | | | | | | P | 15082007 | | |
| 12345 | ABC095 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | N | 15082007 | 01122007 | F |
| 12345 | ABC0845 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | P | 15082007 | | |
| 12345 | ABC1022 | 01062007 | Z | | A2 | | 12062007 | I | CBA021 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | | 01082007 | | |
| 12345 | ABC1053 | 01062007 | Z | | A2 | | 14062007 | I | CBA0810 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | | 01082007 | | |
| 12345 | ABC0820 | 01062007 | Z | | A2 | | 13062007 | I | ABC0520 | | | 16062007 | N | ZZ075 | | 01082007 | | | 4 | | 01082007 | | |
| 12345 | ABC0540 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | SIC | 15072007 | | | N | 30102007 | 01122007 | D |
| 12345 | ABC061 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 15072007 | | | P | 30102007 | | |
| 12345 | ABC0800 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 15072007 | | | P | 30102007 | | |
| 12345 | ABC071 | 01062007 | M | | A3 | 30082007 | 04062007 | I | CBA021 | | | 15072007 | N | ABK081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC075 | 01062007 | M | | A3 | 30082007 | 05062007 | I | CBA021 | | | 15072007 | N | ABK081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC076 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 15072007 | N | ABK081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC0825 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 12062007 | I | ABK081 | | 30082007 | | | | | | |
| 12345 | ABC0825 | 15072007 | N | | | 30082007 | | | | | | | | | | | | | P | 10112007 | | |

## Column J
### Event Code

Enter the event code for this mating program event for the cow in this particular mating program:

N = Natural / Paddock joining

H = Hand mating

Z = Synchronization program

I = Artificial insemination on observed standing heat (whether synchronized or not)

A = Artificial insemination after a fixed time from synchronization

E = ET - registered cow implanted with an embryo

M = Define mating program period (for mating programs that don't start with a Z or N event)

## Column K
### Sire Indent

Enter the Society registered Id of the sire for the joining of the cow in this particular mating season. Leave blank for Z, E and M events. **Note: The Society Id must be completed in the correct format i.e., HDMYY####, e.g., ABC230001.**

**Use the Multisire group ID when more than one Sire is used in this particular mating event.**

## Column L
### Man Grp

Enter a management group to identify mobs of cows in the same mating program or cow herd. Also, identify any cow/s whose fertility may have been affected by other circumstances and should be sub-grouped from the mob. A maximum of three characters (letters or numbers) can be used to describe each management group.

## Column M
### Bull Date Out

For Natural mating events (N), enter the date the sire was removed from the cow mob. For mating periods (event code = M), enter the expected date to complete this mating program. Leave blank for Z, E, A and I events. The date should be entered in the format of DDMMYYYY (e.g., 01012000)

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| Herd Ident | Cow Ident | Event 1 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 2 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 3 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Flush Date | No of Embryos | Preg Test Result | Date Tested | Disposal Date | Disposal Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12345 | ABC0840 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | | | 18082007 | | | | | | | | P | 15082007 | | |
| 12345 | ABC095 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | N | 15082007 | 01122007 | F |
| 12345 | ABC0845 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | P | 15082007 | | |
| 12345 | ABC1022 | 01062007 | Z | | A2 | | 12062007 | I | CBA021 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01092007 | | |
| 12345 | ABC1053 | 01062007 | Z | | A2 | | 14062007 | I | CBA0810 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01092007 | | |
| 12345 | ABC0820 | 01062007 | Z | | A2 | | 13062007 | I | ABC0520 | | | 16062007 | N | ZZ075 | | 01082007 | | | 4 | 01092007 | | |
| 12345 | ABC0540 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | SIC | 15072007 | | | N | 30102007 | 01122007 | D |
| 12345 | ABC061 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 15072007 | | | P | 30102007 | | |
| 12345 | ABC0890 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 15072007 | | | P | 30102007 | | |
| 12345 | ABC071 | 01062007 | M | | A3 | 30082007 | 04062007 | I | CBA021 | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC075 | 01062007 | M | | A3 | 30082007 | 05062007 | I | CBA021 | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC076 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC0825 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 12062007 | I | ABX081 | | 30082007 | | | | | | |
| 12345 | ABC0825 | 15072007 | N | | | 30082007 | | | | | | | | | | | | | P | 10112007 | | |

## Column N
### Event 3 Date

Enter the date of the mating program event described by the event code for the cow in this particular mating season.

For natural matings (event code = N), this will be the "Bull In" date

For synchronization (event code = Z), this is the start date of the synchronization program

For AI matings (event code = I or A), this will be the AI date

The start of mating events (event code = M), this is the start of the mating program.

The date should be entered in the format of DDMMYYYY (e.g., 01012000)

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## Column O
### Event Code

Enter the event code for this mating program event for the cow in this particular mating program:

N = Natural / Paddock joining

H = Hand mating

Z = Synchronization program

I = Artificial insemination on observed standing heat (whether synchronized or not)

A = Artificial insemination after a fixed time from synchronization

E = ET - registered cow implanted with an embryo

M = Define mating program period (for mating programs that don't start with a Z or N event)

## Column P
### Sire Indent

Enter the Society registered Id of the sire for the joining of the cow in this particular mating season. Leave blank for Z, E and M events. **Note: The Society Id must be completed in the correct format i.e., HDMYY####, e.g., ABC230001.**

**Use the Multisire group ID when more than one Sire is used in this particular mating event.**

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| Herd Ident | Cow Ident | Event 1 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 2 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 3 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Flush Date | No of Embryos | Preg Test Result | Date Tested | Disposal Date | Disposal Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12345 | ABC0840 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | | | 18082007 | | | | | | | | P | 15092007 | | |
| 12345 | ABC095 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | N | 15092007 | 01122007 | F |
| 12345 | ABC0845 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | P | 15092007 | | |
| 12345 | ABC1022 | 01062007 | Z | | A2 | | 12062007 | I | CBA021 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01092007 | | |
| 12345 | ABC1053 | 01062007 | Z | | A2 | | 14062007 | I | CBA0810 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01092007 | | |
| 12345 | ABC0820 | 01062007 | Z | | A2 | | 13062007 | I | ABC0520 | | | 16062007 | N | ZZ075 | | 01082007 | | | 4 | 01092007 | | |
| 12345 | ABC0540 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | SIC | 15072007 | | | N | 30102007 | 01122007 | D |
| 12345 | ABC061 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 15072007 | | | P | 30102007 | | |
| 12345 | ABC0890 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 15072007 | | | P | 30102007 | | |
| 12345 | ABC071 | 01062007 | M | | A3 | 30082007 | 04062007 | I | CBA021 | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC075 | 01062007 | M | | A3 | 30082007 | 05062007 | I | CBA021 | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC076 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 15072007 | N | ABX081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC0825 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 12062007 | I | ABX081 | | 30082007 | | | | | | |
| 12345 | ABC0825 | 15072007 | N | | | 30082007 | | | | | | | | | | | | | P | 10112007 | | |

## Column Q
### Man Grp

Enter a management group to identify mobs of cows in the same mating program or cow herd. Also, identify any cow/s whose fertility may have been affected by other circumstances and should be sub-grouped from the mob. A maximum of three characters (letters or numbers) can be used to describe each management group.

## Column R
### Bull Date Out

For Natural mating events (N), enter the date the sire was removed from the cow mob. For mating periods (event code = M), enter the expected date to complete this mating program. Leave blank for Z, E, A and I events. The date should be entered in the format of DDMMYYYY (e.g., 01012000)

DO NOT USE SPACES, SLASHES OR DASHES WHEN COMPLETING DATES

## Column S
### Flush Date

If the cow was flushed to collect ovum, enter the date that the cow was flushed. You do not need to record a mating that corresponds to the flush (the flush date is all we need). The date should be entered in the format of DDMMYYYY (e.g., 01012000).

DO NOT USE SPACES, SLASHES OR DASHES WHEN COMPLETING DATES

## Column T
### No of Embryos

(Optional) Enter the number of embryos that were flushed from the donor dam. Values between 0 - 20 will be considered valid.

| Herd Ident | Cow Ident | Event 1 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 2 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 3 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Flush Date | No of Embryos | Preg Test Result | Date Tested | Disposal Date | Disposal Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12345 | ABC0840 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | | | 18082007 | | | | | | | | P | 15082007 | | |
| 12345 | ABC099 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | N | 15082007 | 01122007 | F |
| 12345 | ABC0845 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | P | 15082007 | | |
| 12345 | ABC1022 | 01062007 | Z | | A2 | | 12062007 | I | CBA021 | | | 16062007 | N | ZZ075 | | 01062007 | | | 10 | 01062007 | | |
| 12345 | ABC1053 | 01062007 | Z | | A2 | | 14062007 | I | CBA0840 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01062007 | | |
| 12345 | ABC0820 | 01062007 | Z | | A2 | | 13062007 | I | ABC0520 | | | 16062007 | N | ZZ075 | | 01082007 | | | 4 | 01062007 | | |
| 12345 | ABC0540 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | SIC | 15072007 | | | N | 30102007 | 01122007 | D |
| 12345 | ABC061 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 15072007 | | | P | 30102007 | | |
| 12345 | ABC0890 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 15072007 | | | P | 30102007 | | |
| 12345 | ABC071 | 01062007 | M | | A3 | 30082007 | 04062007 | I | CBA021 | | | 15072007 | N | ABK081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC075 | 01062007 | M | | A3 | 30082007 | 05062007 | I | CBA021 | | | 15072007 | N | ABK081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC076 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 15072007 | N | ABK081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC0825 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 12062007 | I | ABK081 | | 30082007 | | | | | | |
| 12345 | ABC0825 | 15072007 | N | | | 30082007 | | | | | | | | | | | | | P | 10112007 | | |

## Column U
### Preg Test Result

Enter the pregnancy test result for the cow in this particular mating season. The pregnancy test result should be either:

P = Pregnant

N = non-Pregnant

or 3 - 20 weeks if the number of weeks pregnant was specified by the technician

## Column V
### Date Tested

Enter the date of pregnancy testing for the cow in this particular mating season. The date should be entered in the format of DDMMYYYY (e.g., 01012000)

DO NOT USE SPACES, SLASHES OR DASHES WHEN COMPLETING DATES

## Column W
### Disposal Date

Enter the date that the cow was disposed of in this column. The date should be entered in the format of DDMMYYYY (e.g., 01012000)

DO NOT USE SPACES, SLASHES OR DASHES WHEN COMPLETING DATES

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OF SOUTH AFRICA

| Herd Ident | Cow Ident | Event 1 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 2 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Event 3 Date | Event Code | Sire Ident | Man Grp | Bull Out Date | Flush Date | No of Embryos | Preg Test Result | Date Tested | Disposal Date | Disposal Code |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12345 | ABC0840 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | | | 18082007 | | | | | | | | P | 15082007 | | |
| 12345 | ABC095 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | N | 15082007 | 01122007 | F |
| 12345 | ABC0845 | 01062007 | N | CBA034 | 1 | 15072007 | 15072007 | N | CBA021 | | 18082007 | | | | | | | | P | 15082007 | | |
| 12345 | ABC1022 | 01062007 | Z | | A2 | | 12062007 | I | CBA021 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01082007 | | |
| 12345 | ABC1053 | 01062007 | Z | | A2 | | 14062007 | I | CBA0810 | | | 16062007 | N | ZZ075 | | 01082007 | | | 10 | 01082007 | | |
| 12345 | ABC0820 | 01062007 | Z | | A2 | | 13062007 | I | ABC0520 | | | 16062007 | N | ZZ075 | | 01082007 | | | 4 | 01082007 | | |
| 12345 | ABC0540 | 21062007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | SIC | 15072007 | | | N | 30102007 | 01122007 | D |
| 12345 | ABC061 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ079 | | 15072007 | | | P | 30102007 | | |
| 12345 | ABC0890 | 21052007 | Z | | 2 | | 01062007 | A | AAA001 | | | 02062007 | N | BBZ078 | | 15072007 | | | P | 30102007 | | |
| 12345 | ABC071 | 01062007 | M | | A3 | 30082007 | 04062007 | I | CBA021 | | | 15072007 | N | ABK081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC075 | 01062007 | M | | A3 | 30082007 | 05062007 | I | CBA021 | | | 15072007 | N | ABK081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC076 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 15072007 | N | ABK081 | | 30082007 | | | P | 10112007 | | |
| 12345 | ABC0825 | 01062007 | M | | B2 | 30082007 | 06062007 | Z | | | | 12062007 | I | ABK081 | | 30082007 | | | P | | | |
| 12345 | ABC0825 | 15072007 | N | | | 30082007 | | | | | | | | | | | | | P | 10112007 | | |

## Column X
## Disposal Code

Enter the disposal code that best describes the reason why the female was disposed of in this field. **NOTE – THESE CODES ARE NOT USED TO CANCEL FEMALES FROM THE LEVY LIST, THEY ARE USED FOR ANALYSIS OF MATING INFORMATION ONLY.**

The list of valid disposal codes is:

Culled or sold.

| | |
|---|---|
| A | Cast for age |
| B | Sold surplus breeding female - but not code J or F |
| C | Calving incident |
| D | Disease (e.g., pesti, eye cancer, etc.) |
| E | Eyes (pigment, hooding, etc.) |
| F | Not in calf (i.e., failed preg test or did not calve) |
| G | Genetic condition (e.g., genetic carrier) |
| H | Horns |
| J | Cull unjoined heifer surplus to requirements |
| K | Coat Type |
| P | Poor performance (e.g., poor milking, low body condition, etc.) |
| Q | Appearance (type, colour, markings, Society standards, etc.) |
| R | Reproduction abnormality (e.g., freemartin, mal-formed uterus,  small pelvic area, etc.) |
| S | Structural problem (e.g. feet, legs, navel, etc.) |
| T | Poor temperament |
| U | Udder or teat problems |
| V | Poor EBVs |
| W | Calved but failed to rear calf to weaning |
| X | Susceptible to parasites (ticks, buffalo fly, worms, etc.) |

Died or missing.

| | |
|---|---|
| C | Calving incident (e.g., dystocia, prolapsed) |

- Where a cow has more than 3 different joinings in the one mating season, start a second row for the cow and specify the 4th joining in the Event 1 column. Note: The Herd Ident and Cow Ident must be specified in each and every row.

- If it is easier to enter only one joining per row for each cow, multiple rows can be used for each cow. Note: The Herd Ident and Cow Ident must be specified in each and every row.

- Pregnancy test results can be entered as a separate record from the joining information. Note: The Herd Ident and the Cow Ident must be specified in both rows.

- Include data from cows and heifers that failed to become pregnant as well as their rejoining events. As well as for cows or heifers that are culled.

- In cases where more than one (1) sire is used in a particular mating event, send the list of sires used to the Society before completing the mating form. The Society will create multi-sire groups with unique IDs that can be used in the Sire ID fields of this form.

- All forms can be downloaded from the Society website at https://wagyu.org.za/forms-reports/
  Look out for the instructions- and example data submissions tabs at the bottom of the form.

Should you require further assistance, please contact staff at the Society.

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