

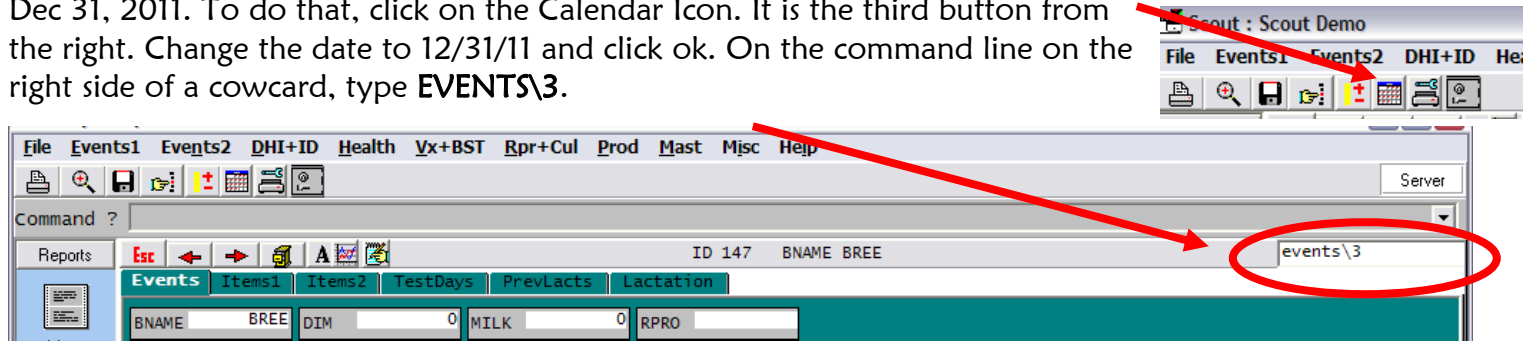
SCOUT USERS NEWSLETTER

A PUBLICATION OF MINNESOTA DHIA

Winter 2012

Year End Calving Report

If you are looking for a year end report that lists all the calves born in 2011, start by setting the date to Dec 31, 2011. To do that, click on the Calendar Icon. It is the third button from the right. Change the date to 12/31/11 and click ok. On the command line on the right side of a cowcard, type **EVENTS\3**.



The report shown will be a calving report for the last year. Each month is listed on the left as well as the number of Freshenings, sets of twins, bull calves, and heifer calves as well as the percentages of each that were born alive or dead. You can click on the month and view those cows if you are interested and see the individual calves. This is a great report to use when preparing taxes.

Calving Report for 12/31/10 - 12/31/11

Month	Fresh	None	Twins	%T	Male	Female	%F	Alive	Dead	%D	M:Dead	%M	F:Dead	%F	Sold	DCC
Jan11	4	0	0	0	1	3	75	4	0	0	0	0	0	0	1	0
Feb11	15	0	0	0	8	7	47	15	0	0	0	0	0	0	8	0
Mar11	8	0	2	25	5	4	44	7	2	22	0	0	2	50	7	1
Apr11	4	0	0	0	1	3	75	2	2	50	1	99	1	33	2	0
May11	11	0	1	9	6	6	50	12	0	0	0	0	0	0	6	1
Jun11	8	0	0	0	1	7	88	8	0	0	0	0	0	0	1	0
Jul11	10	0	0	0	3	7	70	10	0	0	0	0	0	0	3	0
Aug11	6	0	0	0	3	2	40	5	0	0	0	0	0	0	3	0
Sep11	9	0	2	22	8	3	27	10	1	9	1	12	0	0	8	0
Oct11	9	0	2	22	7	4	36	10	1	9	1	14	0	0	8	0
Nov11	8	0	0	0	2	6	75	8	0	0	0	0	0	0	2	0
Dec11	1	0	0	0	0	1	99	1	0	0	0	0	0	0	0	0
====																
TOTAL	93	0	7	8	45	53	54	92	6	6	3	7	3	6	49	2

Calving Report for 03/11

ID	Date	Result	Remark	DCC	EASE	CALF1	CALF2
10	3/24/11	FKAFKA	:)	0	3	128	127
19	3/14/11	FSDFS	TWIN, DOA	0	3		
52	3/ 2/11	Abort	-	0	1		
1067	3/ 8/11	MSA	BLUE!!!	0	1		
1412	3/ 3/11	MSA	-	0	1		
6285	3/22/11	MSA	-	0	1		
45	3/15/11	MSA	TROUBLE	0	4		
6224	3/ 8/11	MSA	-	0	1		

Another year end report you may want to consider is in

List of Adults Cullled in Last Year

BNAME	ID	LACT	ARDAT	DIM	DCC	TBRD	SCC	NMAST	MILK	ME305	REM	EVT
GALAXY	1	2	1/21/11	239	0	2	1131	0	61	22660	ROOM	SOLD
PIPER	6	2	12/ 1/11	161	0	3	174	0	60	19010		SOLD
DOTTIE	11	2	11/17/11	298	122	3	29	0	58	25080	SICK	SOLD
HILLARY	13	4	11/23/11	296	47	6	492	0	60	24370		SOLD
EMMA	22	2	4/28/11	1	0	0	0	0	0	0	:C	DIED
SKIPPY	27	1	2/ 3/11	132	0	2	50	0	38	15190		SOLD
DRIZZLE	31	2	11/28/11	61	0	0	20	0	81	21360	GRAMNEG	DIED
MONKEY	32	1	1/21/11	75	0	1	174	0	71	22120	ROOM	SOLD
PANDA	33	1	8/11/11	297	0	5	107	0	22	23390	:C	SOLD
MALIA	38	1	9/19/11	223	0	2	214	0	32	19770	JOHNES	SOLD
CRICKET	39	1	11/10/11	280	134	1	141	0	42	18460		SOLD
COCONUT	44	1	3/24/11	48	0	0	20	0	66	20790	BADQTR	SOLD

your Rpr+Cul menu → YTD Culls Deaths. This report will show all the individual cows that were sold or died in the past year. It's important to notice the DIM column to figure out if cows are leaving late lactation versus early lactation and to notice the REM column as to exactly why she left.

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Winter 2012

What Scout can do to help you with the EU SCC standards

As many of you may have already heard the SCC requirements to export milk to the EU is that every farm must be under 400 thousand beginning January 1st. Scout has a whole menu – **Mast** – dedicated to helping you manage SCC and Mastitis in your herd. For example, in the **Mast menu**, check out the reports **List – New Infection**, **List – Chronic Inf**, or **Summarize SCC**. Monitor individual cows or the whole herd. For you, as a Scout user, there are a couple tools you can utilize that will help you manage your herd SCC and any incidence of Mastitis.

1. Scout has a great program to help you keep track of your Mastitis events. To record a Mastitis event, go to the **Events2** menu and click on **Clinical Mastitis**. Select the cow and enter the date of the occurrence. In the remark section you can keep track of the medication, the quarter, the severity or who treated her. For example, the remark was entered as **TDY2LR.2**. This cow was treated with Today (TDY) for 2 days (2) in the Left Rear quarter (LR) and the severity was a 2. You can create your own way of recording to what suits your farm. Another farm for example, records the Remark as **SLC5RR**. The cow was treated with Spectramast LC (SLC) for 5 days (5) in the right rear quarter (RR).

12/20/11	MAST Event Date
TDY2LR.2	MAST Event Remark

2. You can also keep track of Mastitis Culturing. Go to the **Events2** menu and click on **Culture Result**.

Select the cow, enter the date, and then enter a remark of the quarter and what mastitis bug was present. For example, **RR Ecoli**. This would stand for the right rear quarter and Ecoli was found. You are limited to 8 spaces; use them wisely.

12/20/11	CULTURE Event Date
RR ECOLI	CULTURE Event Remark

3. Go to **Misc** menu and select **Monthly Events**. You will see a report like this one. If you have been entering Mastitis events and Cultures, **MAST** and **CULTURE** will show up on the list with the number of occurrences. You can look over the past year and see when cows are getting mastitis. You can also click on the word **MAST** in blue and get the list of those cows.

List of Adults Culled in Last Year														
Event	Total	Dec10	Jan11	Feb11	Mar11	Apr11	May11	Jun11	Jul11	Aug11	Sep11	Oct11	Nov11	Dec11
FRESH	93	0	4	15	8	4	11	8	10	6	9	9	8	1
OK	7	0	0	3	0	0	0	0	0	0	0	0	4	0
RECK	16	1	2	3	1	0	0	0	3	2	3	0	1	0
HEAT	14	0	0	0	4	1	1	3	1	0	0	0	3	1
BRED	221	7	21	19	11	7	19	26	22	33	17	25	12	2
PREG	88	6	8	10	4	5	7	11	11	17	4	5	0	0
OPEN	104	1	11	9	7	2	12	15	9	14	11	10	3	0
DRY	50	0	1	12	6	1	4	2	2	7	1	5	8	1
ABORT	11	0	0	1	1	1	0	1	0	3	1	3	0	0
DNB	5	0	0	1	1	0	0	0	1	0	1	0	1	0
SOLD	38	0	5	2	1	3	1	0	1	5	5	3	10	2
DIED	12	1	0	1	2	2	0	0	2	0	1	2	1	0
FOOTRIM	15	0	0	0	0	0	15	0	0	0	0	0	0	0
VACC	150	0	2	0	0	0	5	21	32	0	62	28	0	0
PROST	5	0	5	0	0	0	0	0	0	0	0	0	0	0
DA	1	0	0	0	1	0	0	0	0	0	0	0	0	0
LAME	10	0	0	0	0	0	0	2	4	2	0	2	0	0
MAST	9	0	0	0	0	0	1	2	2	3	0	1	0	0
OFFEED	3	0	0	0	0	0	0	1	0	0	0	2	0	0
PNEU	3	0	0	0	0	0	0	0	2	0	1	0	0	0
RP	2	0	0	0	2	0	0	0	0	0	0	0	0	0

BNAME	Event	DIM	Date	Remark
SATIN	MAST	1	08/10/11	2 QTRS
JESS	MAST	2	08/10/11	4 QTRS
BLOSSOM	MAST	231	07/23/11	H.W. RR?
PRAY	MAST	1	10/11/11	FR TODAY
DIXIE	MAST	5	06/03/11	RR
DREAMER	MAST	2	08/03/11	4 TREAT
HANNAH	MAST	5	07/19/11	2R TREAT
PRAY	MAST	229	06/20/11	TODAY X4
SASSY	MAST	3	05/13/11	AMOXIMAS

If you look at the DIM column, you can see in this herd the majority of their mastitis cases are early lactation. They may want to look into their dry cow or pre fresh housing to see if improvements can be made. You can also see the remarks from each event – what quarter it was, if it was treated etc.