



Understanding Your Annual Production Summary

The Annual Production Summary is a historical record of production in a calendar year. It provides your Management Herd Average (MHA) for production and BCAs for milk, fat and protein. The report also calculates a Publishable Record Average (PRA) of all lactations eligible for publication (as determined by the Breed Associations.)

The summary includes records completed under the following criteria:

1. Any cow in your herd that reached 305 days in milk during the calendar year;
2. Any cow removed from your herd between 240 and 305 days in milk and not transferred to another Canadian DHI herd;
3. Any cow purchased in milk up to 305 days;
4. Any cow dried between 120 and 305 days in milk;
5. Any cow removed from your herd less than 240 days in milk and still milking; and
6. Any cow dried less than 120 days in milk.

The records completed under criteria 1, 2, 3 or 4 contribute to your Herd Averages (MHA & PRA). Records contributing to your Publishable Record Average (PRA) use the same selection criteria and display a symbol (■) on the Annual Production Summary report. Multi-breed herds will have both averages for each breed and the whole herd.

The records completed under criteria 5 and 6 **DO NOT** contribute to either the MHA or PRA.

When reviewing the information, please keep in mind:

- a) The records listed should correspond with the information on the cow's Certificate of Production;
- b) Deviations on the summary should correspond to the Certificate of Production (from the Rolling Breed Herd Average at the time of day 305 in milk);
- c) The butterfat and protein percentages are weighted averages.

If you have any questions regarding this report or specific cow information, please contact DHI Customer Service at 1-800-549-4373.

Please Note: Where applicable, information is printed on both sides of the summary.

ANNUAL PRODUCTION SUMMARY																
NAME		HERD NUMBER	PAGE	TEST DATE	SHEWELL											
3 of 4																
COW #	Registration #	Old Name	Calving Date	Calving Age	Days in Milk	305 Day Production (kg)	BCA	Deviation from BB US			Deviation from		Conc. Milk % Fat			
Breed	Breed	Breed	Class	Class	Class	%	M	F	P	M	F	P				
0222	5602915	Hollcana Buckwheat Loni	VG	15 Jun 89	15	358	10129	3.61	294	300	126	185	-715	-58	-35	+9
HO	8311829	Hovana Lvoprakat Buckwheat	EX	7 05	10.1	01										
HO 19	10020003	Rejo Juno Lonnie 219	GP	01 Feb 05	2	58							1120	-39	-2	+4
JE	007180010	Shelburne J 1 S Juno 25	EX	2 10	11.5	05										
0223	10020023	Rejo Jude Marlie 223	GP	07 Apr 03	1	389	6557	3.08	226	214	220	240	+394	+7	-1	+3
JE	007180010	Cassidy Oronson Jude Ft	GP	14 Jun 03	1	201	5550	2.98	212	225	213	252	+62	-15	-1	+3
0224	10020022	Rejo Jude Marlie 224	GP	14 Jun 03	1	201	5550	2.98	212	225	213	252	+62	-15	-1	+3
JE	007180010	Cassidy Oronson Jude Ft	GP	14 Jun 03	1	201	5550	2.98	212	225	213	252	+62	-15	-1	+3
0225	10020025	Donvi Starbuck Orion	EX	01 Feb 00	3	67	59	15	05				1467	-18	+8	+1
HO	0020100205	Donvi Starbuck Orion	EX	01 Feb 00	3	67	59	15	05							
0228	10020020	Rejo Juno Orlando 228	GP	07 Apr 94	1	310	5494	2.90	206	220	183	259	+469	-24	-13	+6
JE	007180005	Shelburne J 1 S Juno 28	EX	11 11	11	01	4.4	3.2	112	28	-5					
0235	030197	Hollcana Radiance Rachel	GP	04 Sep 98	3	362	15707	4.60	414	372	282	257	+514	4	110	-2
HO	0071800159	Shelburne Radiance	GP	4 06	16.9	01	3.4	3.0	156	+36	140					
0238	0301977	Hollcana Radiance Rachel	GP	05 Oct 98	3	365	15707	4.60	414	372	282	257	+514	4	110	-2
HO	0071800159	Shelburne Radiance	GP	5 08	18.2	05	3.4	3.0	156	+36	140					
0154	507561	Mar-Kehoe S Knight Trina	VC	11 Aug 89	4	268	6555	4.02	220	267	250	275	+135	-7	+1	+2
JE	047180004	Shelburne Veng St or Knight L B	BX	8 08	16.3	01	5.1	3.9	457	+35	437					
0154	507561	Mar-Kehoe S Knight Trina	VC	07 Nov 89	5	365	6555	4.02	220	267	250	275	+135	-7	+1	+2
JE	007180004	Shelburne Veng St or Knight L B	DX	01 11	14.8	04							130	-7	+1	+2

Lactation Deviation Codes		Herd	
01 Dry Herd	02 see 031 text	Total lactations	44
03 Dry	04 see 031 text	Lactations contributing to MHA	32
05 Dry	06 see 031 text	Lactations contributing to PRA	32
07 Dry	08 see 031 text		
09 Dry	10 see 031 text		
11 Dry	12 see 031 text		
13 Dry	14 see 031 text		
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