

Minnesota DHIA Scorecard for 2024 Use

* Use yearly average values when available, not current test day. All Cows, RHA Milk, December 2022

PRODUCTION MEASURES		Your Herd	<16,000	17-18,999	19-20,999	21-22,999	23-24,999	25-26,999	>27,000
A	Average Cows per Herd		67	88	127	140	322	289	526
B	RHA Pounds of Milk		15,550	19,642	22,052	24,044	25,980	27,910	30,564
C	Average Mgmt. Level Milk, All Cows		56	67	74	80	86	91	99
D	Average Peak Milk lb, 1st Lactation		59	69	76	81	86	91	96
E	Average Peak Milk lb, All Cows		69	81	89	95	102	108	117
F	Average Days in Milk		205	194	188	178	174	172	168
MASTITIS									
G	Raw SCC (in 1,000s)		348	301	278	233	197	178	156
H	Percent Infected (%)		30	26	23	20	17	16	12
I	Percent New Infections(%) Yr		8.7	7.7	7.1	6.7	5.7	5.4	4.7
IDENTIFICATION									
J	Percent Identified by Sire, 1st Lact.		56	72	81	89	94	96	98
REPRODUCTION									
K	Percent Dry 40 to 70 Days (%)		50	64	67	73	78	82	85
L	Pregnancy Rate (%)		11	13	15	16	20	21	23
M	Heat Detection Index (%)		20	28	34	38	45	48	52
N	Days to First Served		129	108	96	90	86	81	79
O	Services per Conception		2	2	2	2	2	2	2
P	Management Calving Interval		16	15	14	14	13	13	13
GENETICS (Adjusted for Genetic Trend)									
Q, R	Average NM\$, Service Sire		558	692	722	723	775	821	907
S	Average NM\$, 1st Lact.		79	156	196	234	286	343	451
T	Average NM\$, 2nd Lact.		69	131	160	171	220	268	368
U	Average NM\$, 3rd+ Lact.		-16	19	77	90	128	175	260
REPLACEMENTS									
V	Average Age Freshening, 1st Lact.		29	28	26	26	25	24	24
W	Percent Herd, 1st Lactation (%)		34	35	36	37	35	36	35
X	Percent Cull Rate, 1st Lactation (%)		11.1	14.2	11.6	12.6	10.4	10.4	9.4
Y	Annual Turnover Rate (%)		38.8	43.5	39.5	41.3	37.8	37.7	37.3