

Index	Brd	Permanent ID	Sire	Prev Milk	Sample Day Data					Barn Name	Lct #	Age at Calving	Days Dry	Calving Date	Due Date	Lactation to Date						ME\$	Prod Index	Remarks
					Milk	% Fat	% Pro	SCC	Inc Over Feed Cost							DIM	Milk	% Fat	Fat	% Pro	Pro			
34	JE	840003143236708	777JE10001	77	64	4.9	4.3	66		34	4	5-11	48	11-04-24	11-05-25	173	12198	4.3	525	3.8	461	3810	83	
38	JE	840003143236712	14JE00725	86	71	3.5	3.2	13		38	2	4-04	86	02-06-25		79	6503	4.3	281	3.5	228	3617	79	
40	JE	840003143236714	200JE10027	75	67	5.7	3.9	13		40	2	4-00	57	01-08-25	Poss PG	108	7900	5.4	430	3.8	300	4090	89	
695	HO	41UNK9642	*BULL	67	64	3.9	3.5	1300		695	1	2-06		09-21-24	Poss PG	217	15652	4.6	714	3.4	533	4414	96	
707	HO	840003209085856	94HO18700	79	80	4.5	3.4	66		707	4	5-02	46	09-28-24	Poss PG	210	17991	4.4	787	3.2	581	4585	100	
1634	HO	840003125947255	200HO03949	77	58	3.9	3.5	76		1634	7	9-02	32	05-05-24	07-31-25	356	29859	3.6	1069	3.0	891	4670	102	
1637	HO	840003125947258	200HO05567					460		1637	7	10-01	39	04-23-25		3								
1644	HO	840003125947265	200HO10049	41	38	4.1	3.2	264		1644	6	8-08	60	02-17-24	Poss PG	434	37383	4.0	1495	3.0	1114	5472	119	Y
1651	HO	840003125947272	7HO11477	65	80	3.6	2.1	13		1651	7	9-07	59	02-23-25		62	4099	4.2	171	2.7	110	3246	71	
1659	HO	840003125947280	7HO09264	44	47	6.0	4.6	71		1659	5	8-04	79	02-16-24	09-07-25	435	27633	4.7	1299	3.5	970	4254	93	
1668	HO	840003125947289	7HO11477	65	56	5.3	3.7	107		1668	6	8-04	105	06-04-24	08-24-25	326	28251	4.5	1261	3.2	912	5499	120	X
1670	HO	840003125947291	7HO11477	91	76	4.4	3.4	47		1670	5	8-05	69	07-22-24	Poss PG	278	28776	3.9	1131	3.0	852	6006	131	Y
1674	HO	840003125947295	29HO16955	112	110	4.0	2.9	264		1674	6	8-11	43	02-07-25		78	7724	4.4	339	3.0	231	4454	97	
1686	HO	840003125947307	200HO10146	96	76	3.6	3.1	62		1686	6	8-03	50	09-21-24	Poss PG	217	21284	3.0	648	3.0	635	4404	96	
1698	HO	840003125947319	200HO07450	46	44	5.0	3.6	132		1698	5	7-08	54	03-21-24	Poss PG	401	26121	4.9	1271	3.1	799	4105	89	Y
1720	HO	840003138538414	29HO16955	77	60	4.9	3.1	57		1720	5	7-08	52	09-29-24		209	16906	4.6	772	2.9	493	4149	90	
1722	HO	840003138538416	200HO07450	107	85	4.4	3.0	23		1722	5	7-09	60	11-24-24	Poss PG	153	17768	4.3	758	2.9	518	4945	108	
1724	HO	840003138538418	29HO16955	84	85	4.4	3.3	17		1724	5	7-08	50	11-14-24	Poss PG	163	14350	3.9	560	3.1	451	4212	92	
1727	HO	840003138538421	200HO06480	35						1727	5	6-11	18	03-04-24	05-27-25	400	30311	3.9	1191	3.5	1061	4719	103	
1737	HO	840003138538431	29HO16955	65	56	4.9	3.8	162		1737	5	7-00	61	07-02-24	Poss PG	298	21982	4.5	993	3.4	758	4772	104	Y
1761	HO	840003138538455	29HO17573		87	5.5	3.4	13		1761	5	7-05	44	04-07-25		19	1363	6.1	83	3.9	53			
1771	HO	840003138538465	7HO09264	72	58	5.1	3.6	15		1771	5	6-10	52	10-04-24	Poss PG	204	16075	4.7	757	3.4	546	4036	88	
1776	HO	840003138538470	94HO17998	86	80	4.1	2.8	13		1776	5	7-01	56	02-18-25		67	5360	4.8	257	3.0	162	3564	78	
1778	HO	840003138538472	94HO17998	86	78	3.0	2.9	18		1778	5	6-10	48	11-07-24	11-19-25	170	16468	3.1	509	2.9	478	3671	80	
1780	HO	840003138538474	7HO10920	70	56	3.5	3.1	41		1780	4	6-06	145	07-14-24	Poss PG	286	21625	3.8	820	2.9	635	4161	91	XY
1781	HO	840003138538475	94HO17998	44	33	3.1	3.0	325		1781	4	6-05	53	06-22-24	06-20-25	308	23809	3.1	737	2.8	676	3755	82	
1783	HO	840003138538477	94HO18241	30	35	3.8	3.5	230		1783	4	6-03	111	05-07-24	09-23-25	354	23909	3.2	764	2.9	695	3594	78	X
1788	HO	840003138538482	94HO17998	23						1788	4	5-09	22	12-09-23	05-23-25	482	33691	3.2	1094	3.4	1133	4188	91	
1790	HO	840003138538484	94HO18241	82	85	4.1	3.4	27		1790	4	6-01	120	05-16-24	Poss PG	345	35878	3.8	1355	2.9	1036	5584	121	XY
1800	HO	840003138538494	7HO10920	110	101	2.3	2.5	13		1800	4	6-06	50	02-14-25		71	7264	2.3	168	2.5	184	3258	71	V
1802	HO	840003201739065	7HO12587	91	69	3.9	3.0	27		1802	4	6-01	50	09-27-24		211	18517	3.9	725	2.9	541	4154	90	
1806	HO	840003201739069	200HO06480	107	91	3.0	3.2	492		1806	4	6-03	54	12-10-24	Poss PG	137	14988	3.3	491	3.1	459	4012	87	V
1807	HO	840003201739070	94HO18241	117	127	3.6	3.1	31		1807	4	6-03	56	12-14-24	Poss PG	133	15299	3.4	519	2.9	444	4840	105	
1812	HO	840003201739075	7HO10920	75	119	2.9	2.5	29		1812	4	6-06	50	03-13-25		44	4150	3.4	140	2.8	116	3801	83	

Bull ID's starting with * indicates Evaluation not found at CDCB

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Index	Brd	Permanent ID	Sire	Prev Milk	Sample Day Data					Barn Name	Lct #	Age at Calving	Days Dry	Calving Date	Due Date	Lactation to Date						ME\$	Prod Index	Remarks
					Milk	% Fat	% Pro	SCC	Inc Over Feed Cost							DIM	Milk	% Fat	Fat	% Pro	Pro			
1817	HO	840003201739080	288HO00188	105	89	3.8	3.0	19		1817	4	6-02	51	11-25-24	Poss PG	152	16642	4.0	670	2.9	481	4532	99	
1828	HO	840003201739091	200HO10992	44	28	4.5	4.0	230		1828	3	5-02	56	03-01-24	07-15-25	421	33465	4.0	1336	3.5	1172	5057	110	
1833	HO	840003201739096	250HO12961	88	76	4.8	3.8	283		1833	2	4-10	60	11-26-23	Poss PG	517	53236	4.2	2212	3.3	1762	6056	132	Y
1837	HO	840003201739100	250HO12961	103	96	2.7	3.3	41		1837	3	5-09	52	11-03-24	Poss PG	174	17120	2.8	480	3.1	528	3807	83	V
1843	HO	840003201739106	200HO00560	95	96	4.8	3.2	13		1843	4	5-07	57	12-01-24	Poss PG	146	14451	4.4	634	3.1	450	4664	101	
1847	HO	840003201739110	*507HO12961	114	85	4.2	2.8	4526		1847	4	5-07	46	01-08-25		108	12637	3.8	477	2.7	338	3952	86	
1849	HO	840003201739112	250HO01002	75	76	4.5	3.6	14		1849	4	5-05	56	10-19-24	Poss PG	189	15525	4.6	710	3.5	544	4337	94	
1852	HO	840003201739115	250HO12961	37	38	5.7	4.3	123		1852	3	4-08	51	02-12-24	10-26-25	439	28250	4.6	1312	3.4	949	4325	94	
1853	HO	840003201739116	200HO00560	82	82	3.3	3.1	93		1853	4	5-03	54	09-17-24	Poss PG	221	19832	3.1	624	3.1	606	4120	90	
1860	HO	840003201739123	200HO00560	93	89	3.4	2.8	38		1860	4	5-05	60	01-11-25		105	8680	3.9	339	2.9	253	3554	77	
1865	HO	840003201739128	200HO06480	56	58	5.2	4.1	81		1865	3	4-07	49	06-10-24	Poss PG	320	24967	4.1	1018	3.6	903	4834	105	Y
1869	HO	840003201739132	200HO11290	96	82	4.2	3.4	107		1869	3	4-09	53	08-12-24	08-21-25	257	26034	4.2	1093	3.1	813	5831	127	
1874	HO	840003201739137	250HO12961	51	44	5.2	4.2	283		1874	3	4-06	51	05-24-24	11-03-25	337	25365	4.6	1176	3.6	916	5022	109	
1881	HO	840003201739144	94HO17998	88	87	3.9	3.3	19		1881	3	4-07	58	08-25-24	09-18-25	244	22579	4.0	900	3.1	689	5216	113	
1882	HO	840003201739145	200HO11290	67	78	3.6	2.2	13		1882	3	5-02	55	03-12-25		45	3208	3.5	112	2.6	85	3141	68	
1883	HO	840003201739146	200HO00560	98	82	5.1	3.3	22		1883	3	4-08	54	09-25-24	Poss PG	213	21214	4.4	939	2.9	620	5183	113	
1884	HO	840003201739147	206HO00148	88	85	4.8	3.3	13		1884	3	4-09	53	10-19-24	Poss PG	189	17083	4.4	756	3.3	563	4746	103	
1897	HO	840003201739160	7HO12344	84	82	4.0	3.1	38		1897	2	4-02	47	08-22-24	Poss PG	247	22058	3.8	833	2.8	625	4873	106	
1898	HO	840003201739161	7HO12344	91	80	4.5	3.4	123		1898	3	4-04	39	10-20-24	10-29-25	188	17436	4.1	718	3.2	552	4553	99	
1899	HO	840003201739162	7HO09264		82	5.2	3.6	1493		1899	3	4-10	52	04-19-25		7	431	5.3	23	3.7	16			
1900	HO	840003201739163	7HO09264	63	56	4.4	3.5	17		1900	2	3-07	42	02-16-24	Poss PG	435	31147	3.8	1192	3.1	965	4047	88	Y
1901	HO	840003219463866	7HO09264	95	89	4.5	3.5	115		1901	2	4-04	50	12-02-24		145	14283	3.9	556	3.2	464	4522	98	
1902	HO	840003219463867	7HO09264	98	80	3.6	3.3	35		1902	3	4-03	311	12-19-24		128	11328	3.6	412	3.1	347	3734	81	X
1903	HO	840003219463868	7HO13839	82	74	4.0	3.3	18		1903	2	4-00	64	10-05-24	Poss PG	203	16297	4.0	657	3.2	525	4063	88	
1904	HO	840003219463869	777HO11287	82	76	5.3	3.9	50		1904	2	3-11	50	09-02-24	Poss PG	236	21259	4.4	936	3.5	751	5347	116	
1906	HO	840003219463871	250HO12961	105	83	4.2	3.4	31		1906	2	3-08	53	06-19-24	08-09-25	311	31212	4.1	1267	2.9	910	5861	127	
1907	HO	840003219463872	200HO10992	68	51	3.9	3.9	93		1907	2	3-06	58	04-18-24	09-23-25	373	30659	3.6	1096	3.3	1016	4806	105	
1910	HO	840003219463875	94HO19189	81	85	4.4	3.3	13		1910	2	3-09	54	09-16-24	11-18-25	222	20163	4.4	886	3.2	639	5152	112	
1911	HO	840003219463876	94HO19189	74	71	4.9	3.4	13		1911	2	3-06	102	06-01-24	09-14-25	329	24693	4.3	1063	3.1	754	4617	100	X
1912	HO	840003219463877	94HO19189	82	82	5.1	4.0	1213		1912	2	3-06	49	07-08-24	09-13-25	292	25764	4.2	1071	3.5	889	5703	124	
1913	HO	840003219463878	94HO19189							1913	2	3-06	212	06-30-24	Poss PG	88								X
1914	HO	840003219463879	7HO12344	77	74	4.9	3.5	93		1914	2	3-10	37	11-04-24	Poss PG	173	13235	4.2	558	3.5	459	4084	89	
1915	HO	840003219463880	200HO10992	49	40	5.8	4.1	66		1915	2	3-07	54	08-15-24	09-07-25	254	15470	5.2	805	3.8	587	4273	93	
1916	HO	840003219463881	250HO01002	84	71	4.1	3.2	71		1916	2	3-07	55	08-24-24	Poss PG	245	21908	3.9	848	2.9	638	5004	109	

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Breed
HO
Type Test
23-DHIR-AP



LACTATION

Prev. Test
03-20-2025
Test Date
04-25-2025
Processed
04-28-2025

41-13-0139
LINDAHL FARMS

DHI-312
Page 3 of 4

Index	Brd	Permanent ID	Sire	Prev Milk	Sample Day Data					Barn Name	Lct #	Age at Calving	Days Dry	Calving Date	Due Date	Lactation to Date						ME\$	Prod Index	Remarks
					Milk	% Fat	% Pro	SCC	Inc Over Feed Cost							DIM	Milk	% Fat	Fat	% Pro	Pro			
1917	HO	840003219463882	250HO01002	60	64	4.3	3.7	93		1917	1	2-10		12-02-23	Poss PG	511	37138	4.0	1485	3.4	1249	4545	99	Y
1918	HO	840003219463883	94HO19189	82	83	5.4	3.5	71		1918	2	3-07	60	09-24-24	Poss PG	214	19055	4.8	922	3.2	610	5362	117	
1920	HO	840003219463885	777HO11000	67	71	5.1	3.8	93		1920	2	3-03	50	06-02-24	Poss PG	328	27844	4.2	1164	3.1	863	5305	115	Y
1922	HO	840003219463887	14HO07770	75	76	4.9	3.8	44		1922	2	3-03	48	06-12-24	10-30-25	318	27624	4.6	1264	3.6	987	5943	129	
1923	HO	840003219463888	777HO11000	109	116	4.2	2.6	13		1923	2	3-11	46	02-28-25		57	6047	5.9	357	2.8	170	4798	104	
1924	HO	840003219463889	14HO07770	102	105	4.2	3.2	33		1924	2	3-03	46	07-18-24	Poss PG	282	30275	3.9	1194	2.9	889	6616	144	
1925	HO	840003219463890	250HO01002	91	92	4.0	3.1	746		1925	2	3-04	52	09-18-24	Poss PG	220	20275	3.7	741	3.1	625	4912	107	
1927	HO	840003219463892	777HO11000	89	85	4.6	3.4	13		1927	2	3-06	37	12-14-24	Poss PG	133	10667	4.5	481	3.3	355	4325	94	
1929	HO	840003219463894	94HO18820	77	80	3.7	3.0	162		1929	2	3-03	54	09-11-24	Poss PG	227	18177	3.7	667	2.8	516	4145	90	
1930	HO	840003219463895	777HO11000	95	76	4.1	3.5	22		1930	2	3-02	47	09-18-24	10-31-25	220	18871	3.2	612	3.2	611	4463	97	
1932	HO	840003219463897	799HO00004	67	60	4.4	3.4	20		1932	2	3-03	47	09-30-24	10-12-25	208	14035	4.2	591	3.4	477	3864	84	
1933	HO	840003219463898	94HO19189	82	78	4.4	3.4	27		1933	2	3-00	41	06-30-24	09-27-25	300	27304	4.0	1090	3.1	843	5627	122	
1934	HO	840003219463899	513HO03190	105	98	2.9	2.9	27		1934	2	3-06	49	01-22-25		94	9676	3.5	341	3.1	297	4203	91	
1935	HO	840003219463900	799HO00004	81	83	4.3	3.4	22		1935	2	3-02	48	09-19-24	11-18-25	219	18933	4.4	827	3.1	596	5050	110	
1936	HO	840003219463901	250HO12961	105	94	3.8	3.2	50		1936	2	3-07	37	02-22-25		63	6075	4.3	262	3.7	223	4473	97	
1937	HO	840003219463902	513HO03190	53	42	5.1	3.8	123		1937	1	2-08		03-26-24	08-03-25	396	25506	4.2	1064	3.3	848	4391	96	
1939	HO	840003219463904	513HO03190	77	60	5.6	3.9	25		1939	1	2-04		12-01-23	08-23-25	512	40717	4.9	1975	3.4	1383	5770	126	
1940	HO	840003219463905	14HO07802	60						1940	1	2-06	9	03-05-24	06-06-25	408	28282	4.3	1203	3.4	953	4756	103	
1941	HO	840003219463906	799HO00004	98	94	3.2	2.8	13		1941	2	3-05	50	02-06-25	Poss PG	79	7389	3.8	283	2.9	214	3975	86	
1943	HO	840003219463908	200HO10992	63						1943	1	2-07	2	05-16-24	06-17-25	343	23836	5.2	1228	3.7	880	5388	117	
1947	HO	840003219463912	200HO10992	56	60	5.2	3.9	19		1947	1	2-06		06-21-24	08-22-25	309	17709	4.8	858	3.7	648	4351	95	
1949	HO	840003219463914	94HO19189	84	67	4.6	3.5	141		1949	1	2-04		05-10-24	08-15-25	351	28700	4.0	1136	3.0	870	5242	114	
1951	HO	840003219463916	250HO01002	74	65	4.6	3.2	27		1951	1	2-05		06-10-24	08-08-25	320	21761	4.6	1009	2.9	628	4688	102	
1953	HO	840003219463918	94HO18518	82	83	4.2	3.3	57		1953	1	2-02		08-15-24	10-17-25	254	20359	3.9	799	2.9	597	5372	117	
1954	HO	840003219463919	94HO19826	63	65	5.3	3.8	25		1954	1	2-00		07-03-24	Poss PG	297	21563	4.5	977	3.3	718	5602	122	
1955	HO	840003219463920	513HO03190	86	82	4.3	3.2	13		1955	1	2-02		08-14-24	08-27-25	255	20215	4.2	841	3.1	623	5524	120	
1956	HO	840003219463921	288HO00207	58	62	5.2	3.7	18		1956	1	2-03		09-22-24	10-20-25	216	13054	4.9	635	3.5	456	4416	96	
1958	HO	840003219463923	513HO03190	74	69	5.3	3.7	66		1958	1	2-04		11-08-24		169	11773	4.7	558	3.2	371	4567	99	
1961	HO	840003219463926	94HO19826	48	47	5.2	3.7	29		1961	1	2-01		09-22-24	08-31-25	216	9582	4.7	453	3.6	344	3342	73	
1962	HO	840003219463927	513HO03190	65	65	4.0	3.3	87		1962	1	1-11		07-14-24	Poss PG	286	17712	4.0	717	3.2	563	4528	98	
1963	HO	840003219463928	94HO19826	72	69	4.2	3.2	13		1963	1	2-01		09-14-24	10-12-25	224	15867	4.4	702	3.3	526	4866	106	A
1964	HO	840003219463929	94HO19826	88	76	4.2	3.1	13		1964	1	2-01		10-07-24	Poss PG	201	15795	3.9	611	2.8	440	4616	100	
1965	HO	840003219463930	200HO11587	86	76	4.3	3.4	23		1965	1	2-02		11-16-24	Poss PG	161	13231	3.7	488	3.2	421	4758	104	
1966	HO	840003219463931	94HO19826	84	78	4.0	2.9	13		1966	1	2-01		11-07-24	Poss PG	170	12654	4.1	525	2.8	351	4472	97	

Bull ID's starting with * indicates Evaluation not found at CDCB

Remarks Codes: A = Abortion Started Lact. Y = Days Open > 250

Index	Brd	Permanent ID	Sire	Prev Milk	Sample Day Data					Barn Name	Lct #	Age at Calving	Days Dry	Calving Date	Due Date	Lactation to Date						ME\$	Prod Index	Remarks
					Milk	% Fat	% Pro	SCC	Inc Over Feed Cost							DIM	Milk	% Fat	Fat	% Pro	Pro			
1967	HO	840003219463932	250HO15397	65	64	5.3	3.6	62		1967	1	1-11		11-09-24	Poss PG	168	9215	5.2	478	3.3	302	4250	92	
1968	HO	840003219463933	250HO15397	63	58	6.9	3.4	38		1968	1	2-00		12-01-24	Poss PG	146	8339	4.8	397	3.1	261	4136	90	B

***** Lactations Completed This Test Period (305, 365, Left & Complete) *****

1668	HO	840003125947289	7HO11477	305 Day		1668	6	8-04	105	06-04-24		305	27018	4.4	1197	3.2	866	5499					
1698	HO	840003125947319	200HO07450	365 Day		1698	5	7-08	54	03-21-24		365	24501	4.9	1189	3.0	740	4105					
1727	HO	840003138538421	200HO06480	Dry 04-08-25		1727	5	6-11	51	03-04-24		400	30311	3.9	1191	3.5	1061	4719					
1770	HO	840003138538464	200HO10564	Sold 04-21-25		1770	5	6-09		09-05-24		229	8972	3.0	265	3.1	280	1590					
1781	HO	840003138538475	94HO17998	305 Day		1781	4	6-05	53	06-22-24		305	23704	3.1	734	2.8	673	3755					
1788	HO	840003138538482	94HO17998	Dry 04-04-25		1788	4	5-09	57	12-09-23		482	33691	3.2	1094	3.4	1133	4188					
1793	HO	840003138538487	7HO12587	Died 04-08-25		1793	4	5-08	148	01-16-24		301	24080	3.9	944	2.9	709	4114					
1865	HO	840003201739128	200HO06480	305 Day		1865	3	4-07	49	06-10-24		305	24104	4.0	972	3.6	868	4834					
1874	HO	840003201739137	250HO12961	305 Day		1874	3	4-06	51	05-24-24		305	23857	4.6	1099	3.6	853	5022					
1906	HO	840003219463871	250HO12961	305 Day		1906	2	3-08	53	06-19-24		305	30694	4.1	1246	2.9	893	5861					
1907	HO	840003219463872	200HO10992	365 Day		1907	2	3-06	58	04-18-24		365	30229	3.6	1079	3.3	1000	4806					
1911	HO	840003219463876	94HO19189	305 Day		1911	2	3-06	102	06-01-24		305	22965	4.3	978	3.0	695	4617					
1920	HO	840003219463885	777HO11000	305 Day		1920	2	3-03	50	06-02-24		305	26241	4.2	1089	3.1	802	5305					
1922	HO	840003219463887	14HO07770	305 Day		1922	2	3-03	48	06-12-24		305	26639	4.6	1215	3.6	950	5943					
1937	HO	840003219463902	513HO03190	365 Day		1937	1	2-08		03-26-24		365	24056	4.1	993	3.3	794	4391					
1940	HO	840003219463905	14HO07802	Dry 04-17-25		1940	1	2-06		03-05-24		408	28282	4.3	1203	3.4	953	4756					
1943	HO	840003219463908	200HO10992	Dry 04-24-25		1943	1	2-07		05-16-24		343	23836	5.2	1228	3.7	880	5388					
1947	HO	840003219463912	200HO10992	305 Day		1947	1	2-06		06-21-24		305	17472	4.8	845	3.7	639	4351					
1951	HO	840003219463916	250HO01002	305 Day		1951	1	2-05		06-10-24		305	20755	4.6	961	2.9	595	4688					

Bull ID's starting with * indicates Evaluation not found at CDCB
 Remarks Codes: B = Fat > 6.5%