

Report 52: Test Date Production - By Lbs Of Milk
 ZYLSTRA DAIRY, INC. Test Date: 12/29/17

Ctrl No	Birth Date	Date Calved	L No	Last Milk	Last %fat	Last %pro	Last Scc	Due Date	P O	Breeding Sire
206		05-01-17	4	54.6	5.7	3.8	1009		O	1H11514
224		10-21-17	4	100.0	5.0	2.9	1648		O	1H11327
235	03-27-12	08-28-17	4	127.4	5.0	3.1	51		O	1H11472
236	02-06-12	12-02-17	4	63.6	5.4	2.7	1730		O	
245	02-23-12	05-10-17	4	36.4	5.6	4.0	132	05-26-18	P	1H11376
249		01-19-18	5						O	
576		10-12-17	4	66.6	3.8	2.8	37		O	1H11425
979	01-23-12	08-21-17	4	136.4	3.4	2.6	14	10-13-18	P	1H11327
1446	06-12-11	06-01-17	5	60.6	6.4	4.1	44	08-09-18	P	1H11514
1518	04-16-11	02-20-18	6						O	
1524	06-18-11	04-23-17	5	51.6	5.4	3.6	266	06-09-18	P	1H11629
1525	04-08-11	10-12-17	5	97.0	4.4	3.0	88		O	1H8784
1529	06-29-11	12-15-17	5	104.7	4.7	3.4	63		O	
1530	06-26-11	02-11-18	5						O	
1539	04-10-11	07-18-17	5	66.6	3.2	3.4	44	07-21-18	P	1H11627
3125	10-17-08	07-03-17	7	94.0	3.1	3.0	29	09-04-18	P	1H11876
3296	07-10-09	08-20-17	7	48.4	3.5	3.1	1377	09-01-18	P	1H12275
3321	08-13-09	04-27-17	6	60.6	3.8	3.4	1893	10-20-18	P	1H11327
3326	08-17-09	08-06-17	6	80.3	3.4	2.8	54		O	1H11327
3348	09-16-09	07-22-17	6	48.4	5.2	3.5	5653	07-21-18	P	1H11627
3425	12-10-09	04-30-17	5	74.3	2.7	2.8	183	05-20-18	P	1H11648
3441	12-24-09	01-05-18	6						O	
3455	01-03-10	10-29-17	6	25.7	5.0	3.4	121		O	
3479	02-03-10	07-16-17	6	78.8	2.7	2.9	21	07-28-18	P	1H11627
3487	02-15-10	01-11-17	5	39.4	4.6	3.1	156	09-29-18	P	1H11327
3522	05-03-10	05-27-17	6	57.6	5.1	3.6	2475	05-26-18	P	1H11376
3524	05-10-10	08-25-17	6	88.0	2.4	2.7	1442	09-15-18	P	1H11514
3542	06-20-10	01-21-17	5	63.6	4.4	3.3	166		O	1H11658
3563	07-29-10	01-01-18	6						O	
3614	09-12-10	04-24-17	6	78.8	4.1	3.3	209	06-02-18	P	1H13023
3621	09-27-10	11-06-17	6	78.8	3.6	3.1	83		O	1H11514
3623	09-29-10	09-14-17	6	63.6	6.0	3.6	9999		O	1H11327
3679	12-04-10	03-12-17	4	100.0	4.9	3.5	216		O	1H11327
3698	12-23-10	11-13-17	5	139.6	3.7	2.6	44		O	1H11327
3710	01-06-11	12-15-17	6	78.8	3.9	3.5	1777		O	
3711	01-08-11	09-05-17	5	97.0	4.2	3.2	477	08-01-18	P	1H12275
4109	09-10-11	12-17-16	4	60.6	6.7	4.5	33	05-12-18	P	1H10679
4113		12-21-17	5	85.0	4.1	3.4	678		O	
4114	11-18-11	09-28-17	4	57.6	4.2	3.6	169		O	1H11514
4120	09-26-11	10-19-17	5	133.4	3.2	2.5	85		O	1H11327
4131	09-18-11	11-11-16	4	54.6	4.3	3.3	108		O	1H11660
4133		01-23-18	5						O	
4144	09-10-11	06-16-17	4	91.0	4.6	3.2	1752		O	1H11327

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Ctrl No	Birth Date	Date Calved	L No	Last Milk	Last %fat	Last %pro	Last Scc	Due Date	P O	Breeding Sire
4179	11-24-10	09-28-17	5	66.6	3.2	2.7	43		O	1H11472
4186	10-11-10	11-13-17	6	97.0	3.8	3.1	579		O	
4192	10-11-10	06-12-17	5	97.0	3.2	3.0	355	06-09-18	P	1H11629
4193	02-11-13	05-13-17	5	9.0	5.8	3.2	972	05-12-18	P	1H11351
4194	02-25-11	12-19-17	5	91.0	4.6	3.1	70		O	
4221	02-21-12	03-04-18	5						O	
4225	04-28-12	11-08-17	4	130.4	5.4	2.8	494		O	1H11472
4237	02-05-12	08-05-17	4	66.6	4.4	3.3	407	07-21-18	P	1H11627
4242	02-08-12	08-08-17	4	72.8	5.4	3.4	52	09-17-18	P	1H8784
4253	03-22-12	12-04-17	5	54.6	3.9	3.2	50			
4254	03-27-12	01-05-18	4						O	
4256	04-11-12	12-16-17	4	60.6	4.1	3.6	195		O	
4258	04-20-12	09-07-17	4	91.0	2.6	3.2	1018	09-17-18	P	1H8784
4263	04-27-12	12-20-17	4	78.8	5.1	3.5	492		O	
4265	04-27-12	08-30-17	4	72.8	5.3	3.3	64		O	1H11327
4267	04-27-12	12-28-17	4						O	
4269	04-27-12	09-26-17	4	69.8	7.2	3.2	174		O	1H11636
4272	05-21-14	07-24-17	4	66.6	4.3	3.3	409		O	1H11327
4276	07-31-12	01-29-18	4						O	
4280	05-20-12	12-15-16	3	63.6	4.3	3.4	791	06-19-18	P	1H12275
4288	09-02-12	11-15-17	4	133.4	4.4	2.7	97		O	1H11327
4290	06-01-12	08-07-17	4	72.8	4.6	3.4	39	09-22-18	P	1H11514
4291	08-26-12	07-27-17	4	97.0	5.8	3.4	46	06-28-18	P	1H12275
4299	09-27-12	02-17-18	3						O	
4301	07-14-12	09-19-17	4	109.2	3.4	3.2	23		O	1H11327
4302	08-03-12	09-17-17	4	72.8	4.2	3.0	6248		O	1H11514
4306	07-30-12	06-04-17	4	48.4	4.0	3.4	460	06-19-18	P	1H12275
4307	07-20-12	09-24-17	4	27.2	4.0	2.9	938		O	1H11514
4310	07-20-12	08-31-17	4	72.8	4.6	3.4	71	08-25-18	P	1H11627
4311	07-28-12	07-14-17	4	91.0	3.8	2.8	13	06-23-18	P	1H11876
4315	07-29-12	07-30-17	3	85.0	6.1	3.7	794		O	1H11514
4316	08-03-12	08-21-17	4	80.3	3.8	3.6	76		O	1H11514
4319	10-07-12	08-31-17	4	66.6	5.0	3.6	31	09-29-18	P	1H11327
4323	08-28-12	11-07-17	4	33.4	1.7	3.3	598		O	1H11636
4325	10-13-12	02-12-18	4						O	
4328	11-11-12	08-31-17	4	88.0	5.3	3.7	46	08-04-18	P	1H12275
4329	09-24-12	09-25-17	4	48.4	4.7	3.4	5276		O	1H12275
4330	10-05-12	10-31-17	4	91.0	5.4	3.1	1495	10-27-18	P	1H11472
4332	08-29-12	09-09-17	4	91.0	4.7	3.1	270		O	1H8784
4340		03-26-18	4						O	
4344		03-08-17	3	27.2	5.0	4.2	495		O	1H11514
4346		06-29-17	3	91.0	3.8	3.2	39	08-25-18	P	1H11627
4355	10-07-12	03-12-18	4						O	

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4361	12-26-12	03-02-18	4						O	
4363	02-22-15	05-09-17	3	60.6	3.9	3.4	86	05-19-18	P	1H10692
4365	12-12-12	12-09-17	4	72.8	4.7	3.3	2600		O	
4366	12-20-12	01-09-18	4						O	
4374	12-01-12	09-22-17	4	99.3	4.0	2.7	2487		O	1H11658
4375	12-12-12	07-18-17	3	72.8	4.9	3.4	388	09-29-18	P	1H11327
4376	12-17-12	12-07-17	4	30.2	6.5	2.9	8327		O	
4380	02-05-13	01-19-18	4						O	
4390	03-06-13	08-18-17	3	48.4	2.5	3.0	39	08-25-18	P	1H11627
4396	01-02-13	01-26-18	4						O	
4398	01-02-13	01-28-17	3	36.4	4.1	3.4	176	07-31-18	P	1H11514
4402	01-02-13	12-31-17	4						O	
4403	01-02-13	03-04-18	4						O	
4407	01-22-13	01-20-18	4						O	
4408	01-19-13	03-18-18	4						O	
4411	03-11-13	01-27-18	4						O	
4412	03-05-13	02-18-17	3	66.6	4.6	3.4	52	05-26-18	P	1J892
4417	04-24-13	10-21-17	3	118.2	3.6	2.8	46		O	1H12275
4422	03-12-13	09-10-17	3	85.0	4.4	3.2	34		O	1H11658
4424	05-10-13	04-26-17	3	51.6	3.4	3.0	309	06-02-18	P	1H13023
4425	05-10-13	08-05-17	3	85.0	4.2	3.4	47	08-04-18	P	1H12275
4428	05-08-13	08-02-17	3	75.8	5.6	3.6	727	07-12-18	P	1H11658
4429	05-20-15	06-12-17	3	91.0	4.7	4.0	54	05-19-18	P	1H10692
4430	05-05-13	08-01-17	3	72.8	4.6	3.7	34	07-17-18	P	1H11658
4431	04-21-13	09-18-17	3	115.2	3.3	2.7	115	10-13-18	P	1H11327
4433	04-29-13	07-22-17	3	54.6	6.1	4.0	448		O	1H11627
4434	08-01-13	10-05-17	3	85.0	3.2	2.9	21		O	1H11472
4435	08-04-13	07-10-17	3	97.0	4.6	3.2	39	08-14-18	P	1H11658
4437	10-10-13	01-09-18	3						O	
4439	08-23-13	12-22-16	2	36.4	4.4	3.5	227		O	1H11627
4440	08-15-13	09-07-17	3	133.4	4.8	2.9	106	09-23-18	P	1H12275
4441	09-06-13	08-27-16	2	48.4	5.8	4.2	86		O	1H11627
4444	08-17-13	10-27-17	3	103.2	3.6	2.8	72	10-05-18	P	1H12275
4446	08-11-13	09-30-17	3	127.4	4.8	3.0	1962	10-06-18	P	1H8784
4448	08-22-13	03-14-18	3						O	
4455	08-26-13	08-18-17	3	48.4	5.4	4.0	255		O	1H11658
4456	07-31-13	08-24-17	3	139.6	2.9	2.9	77	08-18-18	P	1H12275
4457	06-19-13	07-04-17	2	66.6	5.1	3.6	4080	07-31-18	P	1H11514
4458	09-06-13	12-02-17	3	139.6	3.3	2.7	31		O	
4459	07-12-13	06-11-17	3	78.8	4.9	3.7	27	06-02-18	P	1H13023
4464	08-13-13	01-05-18	3						O	
4467	07-24-13	11-11-17	3	151.6	4.1	2.6	518		O	
4471	07-22-13	10-19-17	3	109.2	4.4	3.0	723		O	1H11514

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4472	07-15-13	03-14-18	3						O	
4477	07-08-13	11-28-16	2	48.4	5.3	3.8	1368	05-19-18	P	1H10692
4479	08-15-13	08-09-17	3	85.0	3.4	3.6	817		O	1H11658
4480	07-01-13	06-07-17	3	60.6	5.2	3.7	524	06-21-18	P	1H11876
4482	06-19-13	08-21-17	3	85.0	6.6	3.6	45	09-04-18	P	1H11876
4483	08-06-13	09-15-17	3	124.4	5.2	3.7	91	10-05-18		1H12275
4485	07-26-13	11-08-17	3	103.2	5.5	2.9	571		O	
4487	07-25-13	06-12-17	3	36.4	7.0	4.1	176	11-01-18		1H11636
4491	07-16-13	06-13-17	3	66.6	4.2	3.7	129	06-09-18	P	1H11629
4495	07-31-13	10-10-17	3	103.2	3.1	3.0	251	09-15-18	P	1H11514
4500	07-25-13	07-09-17	3	48.4	6.3	4.3	103	07-07-18	P	1H11876
4501	08-02-13	10-11-17	3	103.2	2.9	3.0	11		O	1H11514
4502	08-03-13	07-18-17	3	63.6	4.6	3.5	802	07-07-18	P	1H11876
4504	09-27-13	09-15-17	3	66.6	5.6	3.2	69		O	1H11425
4506	09-14-13	10-10-16	2	18.2	4.0	3.2	312	07-21-18	P	1HP841
4507	10-31-13	11-17-17	3	127.4	3.2	2.6	2750		O	
4509	09-17-13	03-14-18	3						O	
4511	11-18-13	12-23-17	3	66.6	6.1	4.0	75		O	
4512	06-30-13	08-21-17	3	103.2	4.0	3.5	252	09-04-18	P	1AN1214
4513	08-04-13	01-30-18	3						O	
4514	07-26-13	09-15-17	3	72.8	6.4	3.8	38		O	1H8784
4516	10-15-13	02-23-18	3						O	
4517	07-27-13	02-12-18	3						O	
4521	07-27-13	06-27-17	3	54.6	3.8	3.3	82	09-01-18	P	1H12275
4522	07-06-13	07-21-17	3	60.6	4.6	3.4	52	06-30-18	P	1H10847
4523	09-25-13	01-18-18	3						O	
4524	10-22-13	08-16-17	3	91.0	4.6	3.5	9999	10-06-18	P	1H8784
4528	07-04-13	06-26-17	3	54.6	4.9	3.8	216	08-28-18	P	1H11627
4532	08-08-13	06-20-17	3	60.6	4.6	3.7	192	07-14-18	P	1H11876
4533	09-28-13	10-11-17	3	109.2	4.9	3.2	15		O	1H8784
4535	09-11-13	02-19-18	3						O	
4538	08-04-13	09-19-17	3	103.2	4.2	3.1	26	10-23-18	P	1H11376
4539	07-30-13	11-28-17	3	81.8	5.6	3.0	433		O	
4540	09-11-13	08-10-17	3	72.8	4.2	3.1	80	09-03-18	P	1H11876
4543	10-29-13	01-10-18	3						O	
4544	10-06-13	12-15-17	3	81.8	4.9	3.1	17		O	
4545	10-27-13	12-14-17	2	106.2	5.0	2.8	111			
4546	08-08-13	09-03-17	3	77.3	4.6	3.1	863	09-01-18	P	1H12275
4547	09-25-13	02-21-18	3						O	
4550	08-25-13	01-22-18	3						O	
4551	08-19-13	08-05-17	3	48.4	4.2	3.7	704	07-14-18	P	1H11876
4555	08-14-13	01-14-18	3						O	
4556	08-30-13	10-07-17	3	109.2	5.0	3.1	492	09-22-18	P	1H11514

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4557	09-09-13	02-07-18	3						O	
4560	08-31-13	12-17-17	3	127.4	5.5	3.1	199		O	
4561	08-10-13	06-29-17	3	85.0	4.2	3.6	52	09-08-18	P	1H11627
4571	09-12-13	12-21-17	3	43.9	5.1	3.6	132		O	
4574	07-24-13	04-13-17	2	103.2	2.2	2.7	99		O	1H11876
4575	07-12-13	07-31-17	3	60.6	3.1	3.1	103	08-04-18	P	1H12275
4577	06-19-13	05-05-17	3	51.6	2.9	3.7	114		O	1H11327
4578	09-24-13	12-10-17	3	115.2	4.5	2.9	1153		O	
4584	08-14-13	12-16-17	3	85.0	3.5	2.9	627		O	
4585	08-07-13	01-29-18	3						O	
4586	08-20-13	08-30-17	3	97.0	5.0	3.3	1156	09-08-18	P	1H11627
4587	09-03-13	01-09-18	3						O	
4589	09-12-13	10-25-17	3	48.4	5.7	2.4	129	09-28-18	P	1H11425
4591	10-04-13	12-25-17	3	66.6	5.3	3.8	53		O	
4592	09-07-13	12-11-17	3	78.8	5.2	2.8	3202		O	
4595	10-11-13	11-10-17	3	103.2	4.4	3.4	227		O	1H11472
4596	08-03-13	06-01-17	3	91.0	3.9	2.6	135		O	1H8784
4598	11-26-13	02-09-17	2	60.6	4.0	3.4	431	07-23-18	P	1H11658
4599	10-29-13	11-16-17	3	121.4	5.3	3.3	203		O	
4601	08-16-13	06-09-17	3	75.8	4.8	3.3	19	06-09-18	P	1H11629
4602	08-21-13	08-02-17	3	48.4	4.7	4.1	20		O	1H11636
4606	11-23-13	10-25-17	3	121.4	3.5	2.9	107		O	
4607	10-19-13	09-28-17	3	42.4	7.7	3.7	46	10-13-18	P	1H11327
4609	11-25-13	12-04-17	3	63.6	4.2	2.7	19		O	
4611	11-28-13	04-24-17	2	136.4	4.6	3.4	234		O	1H11327
4614	11-04-13	10-29-17	3	91.0	2.2	2.7	13		O	1H11327
4615	10-29-13	09-28-17	3	88.0	4.2	3.0	66		O	1H12275
4616	10-31-13	12-12-17	3	42.4	4.9	3.5	66		O	
4617	10-23-13	11-20-17	3	88.0	3.1	2.9	23		O	
4618	10-25-13	08-28-17	3	91.0	3.2	2.8	7		O	1H11514
4620	10-30-13	11-07-17	3	109.2	3.9	2.7	165	10-13-18	P	1H11327
4625	01-27-14	09-08-17	2	127.4	2.8	3.1	31	09-08-18	P	1H11627
4626	01-09-14	02-13-18	3						O	
4628	01-28-14	01-23-18	3						O	
4630	12-27-13	02-22-18	3						O	
4631	01-27-14	02-04-18	3						O	
4633	01-04-14	06-11-17	2	57.6	3.4	3.3	35	05-19-18	P	1H10692
4635	01-24-14	01-03-18	3							
4638	01-17-14	05-01-17	2	50.1	6.0	3.8	159		O	1H11327
4639	12-13-13	12-06-17	3	115.2	3.9	2.9	37		O	
4640	01-09-14	08-03-17	2	69.8	4.6	3.2	100	07-14-18	P	1H11876
4642	01-11-14	03-13-17	2	54.6	4.6	3.5	80	06-28-18	P	1H12275
4644	01-06-14	12-03-17	3	81.8	2.4	3.1	27		O	

Report 52: Test Date Production - By Lbs Of Milk
 ZYLSTRA DAIRY, INC. Test Date: 12/29/17

Ctrl No	Birth Date	Date Calved	L No	Last Milk	Last %fat	Last %pro	Last Scc	Due Date	P O	Breeding Sire
4646	01-13-14	03-24-17	2	85.0	4.1	3.3	135		O	1H11327
4650	01-23-14	01-28-18	3						O	
4651	03-17-14	12-25-17	2	81.8	4.9	3.9	72		O	
4652	05-10-14	10-13-17	2	72.8	4.5	2.8	18		O	1H11327
4653	03-18-14	06-11-17	2	69.8	4.6	3.7	52	06-30-18	P	1H10847
4654	05-15-14	05-06-17	2	54.6	4.7	3.6	35	05-26-18	P	1H10847
4656	03-17-14	02-15-18	3						O	
4657	03-30-14	04-01-17	2	48.4	5.2	3.7	62	06-23-18	P	1H11876
4659	04-25-14	03-30-17	2	57.6	3.4	3.2	125	06-09-18	P	1H11629
4660	04-01-14	06-13-17	2	85.0	4.4	3.2	28	05-25-18	P	1H11627
4661	03-25-14	03-27-18	3						O	
4663	05-09-14	06-04-17	2	106.2	2.8	3.0	49	06-23-18	P	1H11876
4665	06-27-14	08-06-17	2	54.6	4.8	3.9	54	08-04-18	P	1H12275
4667	05-29-14	06-07-17	2	97.0	3.8	2.7	52	07-14-18	P	1H11876
4668	04-04-14	02-20-18	3						O	
4670	06-05-14	07-25-17	2	60.6	3.9	3.1	29	08-11-18	P	1H11627
4671	05-25-14	04-22-17	2	66.6	5.6	3.7	144	06-02-18	P	1H11684
4672	05-05-14	10-22-17	2	109.2	5.4	2.8	14		O	1H11514
4673	05-16-14	04-27-17	2	45.4	2.9	3.3	58		O	1H11636
4674	05-09-14	06-07-17	2	72.8	3.8	2.8	2737	06-02-18	P	1H13023
4675	06-19-14	08-26-17	2	75.8	5.3	3.1	40		O	1H11327
4676	05-31-14	05-05-17	2	54.6	2.7	3.4	225	09-22-18	P	1H11514
4677	07-02-14	03-19-18	2						O	
4678	05-21-14	04-20-17	2	60.6	5.5	3.9	24	06-30-18	P	1H10847
4679	05-19-14	06-27-17	2	81.8	3.0	3.0	42	06-23-18	P	1H11876
4680	07-24-14	07-28-17	2	66.6	4.3	3.3	41	06-24-18	P	1H12275
4681	06-23-14	06-30-17	2	57.6	4.6	3.2	48		O	1H11327
4682	06-23-14	08-10-17	2	109.2	2.3	2.8	31	08-24-18	P	1H11627
4683		06-26-17	2	54.6	5.6	4.3	34	06-12-18	P	1H11680
4684	05-15-14	09-20-17	2	60.6	4.8	3.2	41	09-02-18	P	1H11627
4687	06-29-14	07-01-17	2	97.0	4.6	3.2	1611	08-18-18	P	1H12275
4689	06-18-14	09-23-17	2	110.7	3.4	2.9	49	08-24-18	P	1H11627
4690	06-23-14	09-30-17	2	80.3	3.8	3.2	300	09-29-18	P	1H11327
4691	07-16-14	06-07-17	2	81.8	5.1	3.4	28	06-09-18	P	1H11629
4692	06-10-14	05-25-17	2	81.8	4.1	3.4	282	05-19-18	P	1H10692
4693	06-24-14	05-11-17	2	74.3	3.5	3.4	18	09-04-18	P	1H11876
4694	06-28-14	11-26-17	2	103.2	2.5	2.8	44		O	
4695	06-27-14	07-10-17	2	85.0	4.0	3.4	244	06-16-18	P	1H11660
4696		05-27-17	2	60.6	4.8	3.7	49		O	1H11658
4697	06-16-14	10-21-17	2	54.6	1.1	2.9	82		O	1H11327
4698	06-29-14	08-20-17	2	18.2	4.3	3.8	249	09-15-18	P	1H11514
4699	07-14-14	08-05-17	2	78.8	4.3	3.3	37	08-25-18	P	1H11627
4700	06-21-14	06-20-17	2	60.6	4.1	3.3	195	09-02-18	P	1H11627

Report 52: Test Date Production - By Lbs Of Milk
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Ctrl No	Birth Date	Date Calved	L No	Last Milk	Last %fat	Last %pro	Last Scc	Due Date	P O	Breeding Sire
4701	07-02-14	07-04-17	2	75.8	3.1	2.8	21	06-30-18	P	1H10847
4704	08-02-14	11-01-17	2	85.0	4.6	3.1	16		O	1H11327
4705	07-28-14	10-27-17	2	103.2	3.7	3.0	83	10-07-18	P	1H8784
4706	08-05-14	12-23-17	2	72.8	5.5	3.6	37		O	
4707	07-19-14	06-11-17	2	103.2	3.5	2.9	767	09-01-18	P	1H12275
4708	07-19-14	08-09-17	2	72.8	5.9	3.1	19		O	1H11627
4709	07-26-14	06-15-17	2	112.2	3.9	2.9	40		O	1H11327
4711	08-16-14	08-16-16	1	91.0	3.1	2.9	296	09-14-18	P	1H11514
4713	08-02-14	01-14-18	2						O	
4714	08-26-14	10-22-17	2	63.6	6.1	3.3	307		O	1H11327
4716	08-19-14	08-18-17	2	100.0	4.6	2.9	49		O	1H11514
4717	08-20-14	11-08-17	2	139.6	3.2	3.1	12		O	1H11627
4719	08-19-14	10-07-17	2	103.2	5.5	3.0	34	10-13-18	P	1H11327
4720	08-20-14	11-30-17	2	115.2	4.2	2.9	760		O	
4721	08-21-14	07-14-17	2	66.6	5.4	3.6	185	10-06-18	P	1H11425
4722	08-21-14	09-21-17	2	78.8	4.2	3.2	23		O	1H12275
4723	09-13-14	12-24-17	2	94.0	6.7	4.1	262		O	
4725	09-13-14	02-23-18	2						O	
4726	11-08-14	11-08-16	1	48.4	4.7	3.7	44		O	1H11425
4728	09-03-14	09-02-17	2	97.0	4.4	3.3	146		O	1H12275
4729	01-20-15	01-20-17	1	88.0	4.6	3.6	13		O	1H11514
4732	09-25-14	09-13-17	2	66.6	4.9	3.3	38		O	1H11627
4733	09-27-14	10-30-17	2	109.2	4.1	2.7	57		O	1H11472
4734	09-19-14	09-17-17	2	85.0	6.0	3.1	14		O	1H8784
4735	11-25-14	02-06-18	2						O	
4737	01-25-15	02-24-18	2						O	
4738	09-26-14	12-06-17	2	37.9	5.9	2.2	68		O	
4739	12-18-14	11-19-17	2	94.0	3.6	3.0	382		O	
4742	10-10-14	11-02-17	2	133.4	4.6	2.8	27		O	
4744	02-05-15	01-13-18	2						O	
4745	01-28-15	01-28-17	1	91.0	4.0	2.8	1008	06-13-18	P	1H11680
4746	11-14-14	12-23-17	2	69.8	5.3	3.5	65		O	
4748	12-25-14	12-20-17	2	75.8	6.5	3.4	4853		O	
4749	11-26-14	11-04-17	2	36.4	3.5	2.6	19		O	
4752	09-28-14	09-19-17	2	88.0	3.7	2.9	46	10-27-18	P	1H11472
4753	12-01-14	11-12-17	2	124.4	3.5	2.4	20		O	
4754	11-10-14	11-17-17	2	101.5	5.4	2.8	3061		O	
4755	09-18-14	09-18-16	1	54.6	3.8	3.3	47	09-01-18	P	1H12275
4756	10-16-14	03-23-18	2						O	
4757	11-12-14	11-12-16	1	66.6	4.5	3.3	22		O	1H11051
4758	11-29-14	11-23-17	2	121.4	4.6	3.1	74		O	
4759	09-28-14	10-21-17	2	94.0	4.2	2.9	15	10-20-18	P	1H11327
4760	01-27-15	03-23-18	2						O	

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Ctrl No	Birth Date	Date Calved	L No	Last Milk	Last %fat	Last %pro	Last Scc	Due Date	P O	Breeding Sire
4761	09-27-14	10-10-17	2	57.6	5.0	3.6	171		O	1H11636
4762	10-15-14	11-18-17	2	103.2	4.1	2.9	19		O	
4763	11-25-14	10-10-17	2	91.0	4.3	3.1	84		P	
4764	11-07-14	12-03-17	2	121.4	3.5	2.8	10		O	
4765	01-01-14	01-01-17	1	56.1	3.4	3.2	111	06-09-18	P	1H11629
4766	10-05-14	10-25-17	2	85.0	5.1	3.1	298		O	1H11425
4767	10-25-14	11-09-17	2	97.0	3.2	3.1	13		O	
4771	10-11-14	11-27-17	2	115.2	2.9	2.7	77		O	
4772	10-22-14	09-28-17	2	103.2	3.5	2.9	31	09-02-18	P	1H11627
4774	11-09-14	11-09-16	1	66.6	3.9	2.9	143		O	1H11632
4776	11-10-14	01-12-18	2						O	
4778	10-09-14	09-03-17	2	45.4	4.6	3.4	24	09-22-18	P	1H11514
4779	10-05-14	11-05-17	2	33.4	4.7	3.7	1168		O	1H11327
4780	12-26-14	12-26-16	1	48.4	4.6	3.9	75	08-25-18	P	1H11627
4781	11-26-14	11-26-16	1	85.0	4.0	3.2	169	07-21-18	P	1H11627
4782	10-10-14	11-19-17	2	142.6	3.7	2.7	159		O	
4785	12-22-14	01-27-18	2						O	
4787	12-11-14	02-21-18	2						O	
4788	11-17-14	09-26-17	2	103.2	3.0	3.1	118	09-17-18	P	1H8784
4789	11-26-14	10-24-17	2	91.0	4.6	2.7	24	09-23-18	P	1H12275
4790	12-04-14	12-04-16	1	54.6	4.4	2.6	74	06-20-18	P	1H11876
4791	12-23-14	12-08-17	2	57.6	4.7	3.4	339		O	
4792	11-12-14	01-19-18	2						O	
4794	11-16-14	12-06-17	2	121.4	4.0	2.7	61		O	
4795	12-04-14	12-04-16	1	74.3	3.8	3.2	90	05-24-18	P	1H11376
4796	11-20-14	12-11-17	2	72.8	5.1	3.1	78			
4797	12-06-14	11-25-17	2	97.0	4.4	3.0	278		O	
4798	04-04-15	04-04-17	1	97.0	2.9	3.0	499		O	1H12275
4800	12-03-14	12-03-16	1	42.4	4.2	3.4	130	06-20-18	P	1H11876
4802	12-13-14	12-13-16	1	36.4	4.2	3.9	138	07-28-18	P	1H11627
4803	01-02-15	01-02-17	1	66.6	3.5	3.0	458	10-27-18	P	1H11472
4805	01-08-15	03-25-18	2						O	
4806	01-06-15	01-06-17	1	57.6	5.1	3.8	39		O	1H12275
4808	03-29-15	03-29-17	1	63.6	4.8	3.5	74	06-30-18	P	1H12275
4811	03-21-15	03-21-18	2						O	
4812	04-06-15	04-06-17	1	74.3	4.3	3.2	13		O	1H11514
4813	04-07-15	04-07-17	1	72.8	4.6	3.6	489	07-25-18	P	1H11658
4816	05-26-15	05-26-17	1	45.4	4.6	3.5	65		O	1H12275
4817	03-24-15	03-24-17	1	62.1	5.9	3.9	46	05-19-18	P	1H10601
4822	05-09-15	05-09-17	1	81.8	4.4	3.4	11		O	1H11327
4823	04-28-15	04-28-17	1	54.6	2.1	3.6	67	05-19-18	P	1H10601
4824	03-23-15	03-23-17	1	48.4	4.0	3.7	38	08-04-18	P	1H12275
4825	03-03-15	03-03-17	1	60.6	4.3	3.6	40		O	1H12275

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Ctrl No	Birth Date	Date Calved	L No	Last Milk	Last %fat	Last %pro	Last Scc	Due Date	P O	Breeding Sire
4826	03-19-15	02-24-18	2						O	
4827	05-19-15	05-19-17	1	81.8	2.6	3.0	172	09-22-18	P	1H11514
4828	04-30-15	04-30-17	1	66.6	4.1	3.4	8		O	1H11327
4829	02-26-15	02-26-17	1	54.6	5.2	4.0	49		O	1H12275
4830	04-14-15	04-14-17	1	54.6	4.7	3.5	15	09-07-18	P	1H11514
4835	06-04-15	06-04-17	1	97.0	3.8	2.9	79	09-27-18	P	1H11425
4836	03-10-15	03-10-17	1	60.6	5.3	3.6	42	07-31-18	P	1H11514
4837	05-05-15	05-05-17	1	81.8	4.6	3.0	79	10-13-18	P	1H11327
4839	05-21-15	05-21-17	1	54.6	5.0	3.2	20	06-30-18	P	1H12275
4841	03-29-15	03-25-18	2							
4842	05-16-15	05-16-17	1	78.8	4.9	3.1	12	06-07-18	P	1H11680
4843	06-15-15	06-15-17	1	86.5	4.0	3.2	29	09-29-18	P	1H11327
4844	04-28-15	04-28-17	1	72.8	4.8	3.6	47		O	1H11327
4845	05-11-15	05-11-17	1	88.0	4.5	3.8	48	09-22-18	P	1H11514
4846	04-16-15	04-16-17	1	51.6	4.3	3.9	178	07-29-18	P	1H11658
4847	04-05-15	03-12-18	2						O	
4852	04-19-15	04-19-17	1	92.5	3.3	3.0	22	08-19-18	P	1H12275
4853	04-17-15	04-17-17	1	75.8	3.6	3.3	129	09-23-18	P	1H12275
4855	07-28-15	07-28-17	1	62.1	3.6	3.4	36	07-04-18	P	1H11658
4856	04-09-15	04-09-17	1	66.6	4.9	3.7	35	10-13-18	P	1H11327
4857	04-14-15	04-14-17	1	48.4	5.8	3.9	12		O	1H11472
4858	04-10-15	04-10-17	1	72.8	4.7	3.1	17	07-21-18	P	1H11627
4859	04-12-15	04-12-17	1	63.6	3.9	3.0	355	05-26-18	P	1H10847
4861	04-26-15	04-26-17	1	72.8	3.4	3.5	47	08-28-18	P	1H11627
4862	04-26-15	04-26-17	1	78.8	3.1	3.1	46	07-28-18	P	1H11627
4863	04-17-15	04-17-17	1	62.1	4.4	3.5	45	05-26-18	P	1H11376
4864	04-14-15	02-16-18	2							
4868	04-16-15	04-16-17	1	91.0	3.3	3.1	70	05-26-18	P	1H10847
4870	04-28-15	04-28-17	1	60.6	3.9	3.3	158	06-22-18	P	1H12275
4871	04-30-15	04-30-17	1	63.6	4.4	3.3	30		O	1H11514
4875	06-04-15	06-04-17	1	33.4	5.3	3.6	233	06-30-18	P	1H12275
4876	06-24-15	06-24-17	1	54.6	5.3	3.7	57	08-04-18	P	1H12275
4877	06-27-15	06-27-17	1	54.6	2.8	3.1	732	07-02-18	P	1H11658
4878	07-02-15	07-02-17	1	78.8	3.2	3.1	50	07-06-18	P	1H11632
4879	07-28-15	07-28-17	1	66.6	4.6	3.6	52	11-01-18	P	1H11636
4880	07-16-15	07-16-17	1	72.8	4.6	2.9	43		O	1H12275
4881	07-11-15	07-11-17	1	48.4	3.0	3.3	12		O	
4882	07-11-15	07-11-17	1	63.6	4.2	3.2	31	10-03-18	P	1H12275
4883	07-24-15	07-24-17	1	91.0	4.0	3.1	26		O	1H11327
4884	07-18-15	07-18-17	1	60.6	4.4	3.3	26	09-01-18	P	1H12275
4886	07-23-15	07-23-17	1	36.4	4.9	3.4	43		O	1H11327
4888	08-02-15	08-02-17	1	48.4	5.8	3.7	171	09-08-18	P	1H11514
4889	08-06-15	08-05-17	1	66.6	4.2	3.1	18	10-27-18	P	1H11472

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Ctrl No	Birth Date	Date Calved	L No	Last Milk	Last %fat	Last %pro	Last Scc	Due Date	P O	Breeding Sire
4891	08-05-15	08-05-17	1	85.0	3.5	3.1	138		O	1H12275
4892	08-06-15	08-06-17	1	54.6	5.3	3.7	3374		O	1H11327
4893	07-28-15	07-28-17	1	54.6	4.0	3.6	231	10-24-18	P	1H11425
4896	07-31-15	07-31-17	1	78.8	3.5	3.2	32	09-18-18	P	1H11514
4897	08-01-15	08-01-17	1	85.0	4.2	3.3	19		O	1H12275
4898	08-10-15	08-10-17	1	66.6	3.9	3.3	26	09-15-18	P	1H11514
4899	08-30-15	08-30-17	1	72.8	4.8	3.5	31		O	1H12275
4900	09-11-15	09-11-17	1	91.0	2.2	2.8	35	09-08-18	P	1H11514
4901	09-03-15	09-03-17	1	57.6	5.0	3.0	20	09-28-18	P	1H11425
4902	09-03-15	09-03-17	1	97.0	4.1	3.2	27		O	1H8784
4903	09-22-15	09-22-17	1	57.6	3.1	3.3	25	11-01-18	P	1H11636
4904	09-20-15	09-20-17	1	72.8	3.2	2.6	15	09-22-18	P	1H11514
4905	09-23-15	09-23-17	1	48.4	4.2	3.1	24		O	1H11514
4906	09-25-15	09-25-17	1	66.6	3.8	3.0	38		O	1H11514
4907	09-28-15	09-28-17	1	69.8	4.2	3.1	143	10-06-18	P	1H12275
4908	10-01-15	10-01-17	1	63.6	3.4	3.2	41	09-29-18	P	1H11327
4909	10-12-15	10-12-17	1	60.6	6.5	3.8	31	10-06-18	P	1H12275
4910	10-03-15	10-03-17	1	54.6	4.0	3.2	39		O	1H11327
4911	10-12-15	10-12-17	1	72.8	4.5	3.0	17	10-06-18	P	1H11425
4912	10-08-15	10-08-17	1	85.0	4.0	2.9	38		O	1H11514
4913	10-08-15	10-08-17	1	94.0	4.3	2.6	43		O	1H11425
4914	10-05-15	10-05-17	1	85.0	3.2	3.0	31		O	1H11514
4915	10-05-15	10-05-17	1	75.8	4.6	3.3	80	09-29-18	P	1H11327
4916	10-19-15	10-19-17	1	85.0	4.9	2.8	18	09-23-18	P	1H12275
4917	11-20-15	11-20-17	1	45.4	3.4	3.0	43		O	
4918	11-20-15	11-20-17	1	88.0	3.7	2.8	42		O	
4919	11-06-15	11-06-17	1	52.5	4.6	3.1			O	
4920	11-09-15	11-09-17	1	72.8	3.1	2.8	33		O	1H11327
4921	11-10-15	11-10-17	1	85.0	4.2	2.8	28		O	
4922	11-16-15	11-16-17	1	60.6	4.3	2.6	21		O	
4923	11-24-15	11-24-17	1	69.8	4.9	2.8	66		O	
4924	12-02-15	12-02-17	1	60.6	4.4	3.1	46		O	
4925	12-02-15	12-02-17	1	63.6	4.7	2.8	17		O	
4926	12-02-15	12-02-17	1	45.4	3.7	2.8	20		O	
4927	12-01-15	12-01-17	1	72.8	4.1	3.0	35		O	
4928	11-29-15	11-29-17	1	22.7	5.1	3.0	3489		O	
				76.5						

423 Animals Selected, 423 Data Lines