

Breed	Permanent ID	SCS and Milk Weights by Test Day						Sample Day Data			Barn Name	Lactation To Date								Projected 305 2X ME			Times Bred	Bred Date	Due Date
		Test Date	Test Date	Test Date	Test Date	Test Date	Test Date	Milk	Fat%	Income Over Feed \$		Lact No.	Fresh Date	Days in Milk	Milk	Fat	Pro	CAR	Income Over Feed \$	Diff. from Herdmates					
		05-28	07-18	09-06	11-01	12-13	01-09	SCS	Pro%	Summit Milk										Milk	Fat	Pro			
		Milk SCS	Milk SCS	Milk SCS	Milk SCS	Milk SCS	Milk SCS	SCS	Pro%	Summit Milk										Days Dry	Age Yr/Mo	Days 3X			
HO	840003136556062	77	75	DRY	NW	91	96	86.3	3.1	9.04		2	10-24	111	9948	354	306		1019	25061	826	765	1	12-13	9*18
1	7HO09264	0.4	0.1			3.1		1.9	3.1	94	504	55	3-11		-179	3.6	3.1	D	98	-1230	-102	-66	7HO14838		
HO	840003136556063	DRY	DRY	63	88	67	76	67.5	4.7	8.27		3	8-21	175	12800	371	414		1168	22850	785	733	5	12-25	9*30
1	14HO07375			0.1	1.4	0.7		2.6	2.9	77	505	127	3-09		-1563	2.9	3.2	D	99	-4692	-197	-133	7HO14838		
HO	840003136556072	78	90	80	86	69	68	63.8	4.0	7.55		2	4-20	298	23275	857	783		2786	25846	944	843	6	11-02	8*08
2	14HO05805		4.5	0.1	1.7	1.8		1.4	3.3	85	514	56	3-04		-13	3.7	3.4	C	100	-834	-21	+21	507HO14458		
HO	840003136556074	123	106	107	100	67	63	43.1	4.3	5.19		2	4-05	313	29855	1040	955		3459	32440	1116	1004	5	2-02	11-08
1	7HO12310	3.4	1.0	0.4	1.1	1.7		2.7	3.9	115	516	60	3-03		+1091	3.5	3.2	A	100	+5947	+156	+187	7HO12773	P 3-18	
HO	840003136556077	DRY	DRY	101	122	102	111	103.2	4.2	15.04		2	8-21	175	19006	588	588		2217	34911	1170	1061	5	2-10	11-16
1	7HO12115			0.1	0.1	0.1		1.5	3.3	112	519	160	3-07		+977	3.1	3.1	A	102	+6709	+167	+177	7HO12902	P 3-26	
HO	74CAP0520	52	DRY	TF	116	97	107	88.2	3.6	11.74		2	9-02	163	16582	529	546		2120	30027	966	967	4	1-25	10-31
1	7HO12115	2.6		5.6	0.9	5.1		2.0	3.5	106	520	77	3-08		+589	3.2	3.3	B	94	+2827	-13	+99	7HO14458	P 3-10	
HO	840003136556080	99	76	75	DRY	89	115	88.2	2.8	9.97		3	11-14	90	8455	328	297		1045	24475	817	863	2	2-05	11-11
1	7HO12115	2.4	1.3	0.1		0.8		1.4	3.4	102	522	48	3-10		+157	3.9	3.5	D	91	-466	-75	+65	7HO14458	P 3-21	
HO	840003136556081	97	93	88	72	DRY	DRY	71.3	2.9	5.83		3	1-21	22	1318	42	41		20	BWT:	1400				B 3-10
1	7HO12165	1.0	4.8	1.9	2.7			1.5	2.7		523	50	4-00		+610	3.2	3.1								
HO	74CAP0526	90	90	69	64	DRY	DRY	93.8	3.2	9.66		3	1-20	23	1812	63	60		55	BWT:	1600				B 3-09
1	7HO12310	4.5	2.7	2.2	2.4			1.3	2.9		526	66	3-11		-406	3.5	3.3								
HO	74CAP0529	62	DRY	TF	100	95	85	90.0	6.1	16.56		2	9-03	162	15210	719	499		2332	28985	1460	929	2	12-25	9-30
1	7HO12165	0.1		0.1	0.1	2.3		2.0	3.2	97	529	88	3-06		+624	4.7	3.3	A	104	+1863	+444	+64	507HO14458	P	
HO	74CAP0530	62	45	DRY	104	112	111	105.1	4.0	13.55		2	10-03	132	13842	500	427		1768	31319	1129	943	1	12-04	9*09
2	7HO12157	0.1	0.9		4.8	3.8		2.7	2.8	111	530	50	3-06		+737	3.6	3.1	A	101	+4239	+163	+89	7HO12902		
HO	840003136556092	DRY	73	67	76	65	68	60.0	3.4	7.45		2	6-10	247	16982	632	553		2207	23088	826	728	5	10-31	8*06
2	7HO12165		1.3	1.3	0.9	3.4		3.2	3.5	74	534	58	3-02		-528	3.7	3.3	D	99	-3313	-107	-78	*WAGU		
HO	74CAP0537	86	78	DRY	DRY	78	96	90.0	3.7	11.09		2	11-06	98	8090	356	273		988	24461	940	818	1	1-27	11-02
1	7HO12105	1.5	0.2			2.8		3.0	3.1	93	537	63	3-06		+160	4.4	3.4	C	101	-477	+27	+27	7HO14838	P 3-12	
HO	74CAP0539	41	DRY	99	116	97	126	105.1	4.0	14.54		2	8-01	195	20667	725	632		2695	36246	1287	1088	6	1-03	10-09
1	7HO12157	3.3		5.6	0.1	2.0		1.2	3.1	108	539	62	3-03		+1509	3.5	3.1	A	99	+7971	+277	+203	7HO14458	P 2-17	
HO	74CAP0540	75	52	DRY	116	95	103	105.1	3.3	12.40		2	9-25	140	14543	505	448		1723	32827	1072	980	2	2-02	11-08
1	7HO12179	5.4	4.6		1.4	0.1		0.9	3.0	110	540	62	3-04		+705	3.5	3.1	A	104	+5419	+86	+111	7HO12773	P 3-18	
HO	74CAP0541	69	DRY	111	124	104	115	110.7	3.9	16.93		2	8-08	188	21055	709	687		2876	39909	1355	1293	3	11-27	9*02
1	7HO12165	0.4		1.2	1.2	1.7		0.7	3.6	117	541	62	2-07		+2858	3.4	3.3	A	101	+11809	+353	+409	507HO14838		
HO	74CAP0544	DRY	78	94	82	78	63	69.4	4.7	10.19		2	7-10	217	17499	591	517		2069	27115	964	772	2	11-09	8*15
2	7HO12189		4.9	3.3	2.6	2.4		5.0	3.4	88	544	60	3-01		-921	3.4	3.0	C	106	-112	-13	-74	*ANGUS		
XX	74CAP0545	80	76	67	44	52	55	37.5	4.6	5.09		2	2-26	351	22321	887	800		2874	22889	869	795	5	8-17	5*25
1	7HO12042	3.7	6.6	5.2	3.5	0.1		2.8	3.8	78	545	54	2-09		-939	4.0	3.6	B	100	-4618	-174	-79	250HO14310	D 3-26	
HO	74CAP0546	86	DRY	63	82	58	74	63.8	4.3	9.26		2	8-07	189	12833	500	460		1708	22727	885	792	4	1-25	10-31
1	7HO12179	3.9		4.4	3.4	1.3		1.6	3.8	72	546	37	3-02		+114	3.9	3.6	D	99	-4808	-102	-77	*594HO17739	P 3-10	
HO	74CAP0550	80	78	69	66	DRY	DRY	71.3	3.4	9.18		2	1-27	16	924	34	38		29	BWT:	1400				B 3-16
2	7HO12310	1.8	0.1	0.1	2.6			0.9	3.6		550	56	2-10		+802	3.7	4.1								

Bull ID's starting with * not found at USDA

Condition Affecting Record (CAR):		
1. Sold Feet/Legs	7. Sold Mastitis	A. Abnormal
2. Sold Dairy	8. Sold Disease	E. Estimated Production
3. Sold Low Prod.	9. Sold Udder	F. Fat% Est. by Supv.
4. Sold Repro.	X. Sold Reason Not Rprtd.	H. In Heat on Test Day
5. Sold Injury/Other	B. Started or Ended by Abortion	I. Injtd. Prior or During Milk
6. Died	C. 305 Day Rec. computed	L. Fat% Est. by Lab

Rating Codes:	Due Date Codes:	Action Codes:
A. Top Cows	* Confirmed Preg.	B. To Breed
B. Above Average	- Not Confirmed Preg.	D. To Dry
C. Below Average	W Preg. With Twins	F. Lead Feed
		P. Preg. Check

Lead Feed Days = 21, not 14.