Breed
HO
Type Test
23-DHIR-AP

MONTHLY REPORT

Prev. Test	Test Date	Processed
12-28-2022	**01-27-2023**	**01-30-2023**

Tarleton State University
2023 FFA CDE Invitational
Dairy Cattle Evaluation Contest
Herd Record

DHI-220

String	Breed / Batch	Permanent ID / Sire ID	SCC and Milk Weights by Test Day: Test Date 07-18 Milk / SCC	Test Date 08-26 Milk / SCC	Test Date 09-28 Milk / SCC	Test Date 10-26 Milk / SCC	Test Date 11-29 Milk / SCC	Test Date 12-28 Milk / SCC	Sample Day Data: Milk / SCC	% Fat / % Pro	Inc. Over Feed $ / Summit Milk	Barn Name / Index	Lactation To Date: Lact No. / Days Dry	Fresh Date / Age Yr/Mo	DIM / Days 3X	Milk / ERPA $	Fat / % Fat	Pro / % Pro	CAR / Rat.	Inc. Over Feed $ / Perst. %	Projected 305 ME / Diff. from Herdmates: Milk	Fat	Pro	Times Bred / Service Sire ID	Bred Date	Due Date / Action Needed
	HO	840003146593766	69	76	68	93	85	60	70.5	4.5			2	11-10	444	44864	1933	1497			31549	1293	999	10	1-16	10-23
	3	515HO260	44	20	31	162	50	44	132	4.0	129	111	97	4-01	444	+726	4.3	3.3	A	114	+5682	+350	+215	*ANGUS		P 3-02
	HO	840003146593767	158	69	89	67	62	56	58.0	4.7			4	8-21	160	10873	540	388	B		19052	915	689	4	12-10	9*16
	4	523HO3325	54	18	44	66	76	54	87	3.9	79	112		4-10		+712	5.0	3.6	D	98	-6827	-84	-106	*ANGUS		
	HO	840003146593770	83	72	70	87	88	69	71.0	4.1			3	3-01	333	28609	1071	916	C		23510	904	767	5	11-17	8*24
	4	551HO727	528	57	50	20	19	19	27	3.3	121	115	61	4-04	318	+262	3.7	3.2	C	103	+468	+47	+58	7HO14401		
	XX	74HOG4117	49	45	41	DRY	DRY	41	94.0	3.7			3	12-24	35	2331	114	77			18596	740	613			
	1	515HO260	107	400	187			325	100	3.0		117	64	5-02	35	-77	4.9	3.3	D		-2474	-91	-77			B 2-21
	HO	840003146593773	121	85	65	44	55	54	49.9	2.8			3	2-11	351	30425	1187	870			25499	1020	731	4	11-11	8*18
	4	7HO12139	107	303	93	47	187	87	57	3.3	122	118	90	4-03	275	+401	3.9	2.9	B	118	+1633	+134	+5	*ANGUS		
	HO	840003146593780	57	59	63	73	71	60	42.6	5.3			2	12-27	397	30044	1239	937			21690	853	670	7	1-09	10-16
	4	515HO260	71	35	18	132	22	13	38	3.9	98	125	96	4-02	382	-66	4.1	3.1	D	110	-3676	-79	-100	97HO42425		P 2-23
	HO	840003146593789	66	51	13	52	36	26	16.1	3.3			3	12-03	421	33203	1314	1026			26666	1073	822	5	9-28	7*05
	4	523HO3295	44	3940	57	81	115	162	325	3.6	136	134	72	4-01	314	+148	4.0	3.1	B	85	+1337	+143	+53	97HO42368		
	XX	74HOG4135	72	DRY	79	147	119	105	129.3	4.5			3	9-23	127	15021	618	454			30149	1278	940	1	1-11	10-20
	2	551HO727	33		100	13	19	19	19	3.1	133	135	58	4-10	127	+641	4.1	3.0	A	119	+6578	+297	+192	7HO15667		P 2-25
	HO	840003146593795	75	55	DRY	DRY	140	128	152.8	2.7			4	11-13	76	10109	334	281			30194	911	870			
	2	7HO11708	141	93			23	13	13	2.8	146	140	57	5-00	76	+206	3.3	2.8	B		+4720	-36	+80			B
	HO	840003146593796	86	59	70	73	82	60	30.5	3.8			3	1-30	363	32144	1099	975			26017	874	779	3	8-28	6*04
	4	515HO260	47	19	33	107	31	54	246	4.0	129	141	50	4-02	348	+367	3.4	3.0	C	96	+1131	-55	+20	97HO42368		
	HO	840003146593803	DRY	DRY	121	157	99	116	135.2	4.0			3	8-28	153	18567	859	516			32642	1444	952	1	1-16	10-23
	2	515HO260			76	25	492	50	27	2.9	139	148	86	4-09	153	+999	4.6	2.8	A	124	+5762	+407	+137	250HO14134		P 3-02
	HO	840003146593807	92	104	81	93	109	74	88.2	4.1			3	1-11	382	38049	1664	1200			28089	1231	878	6	11-22	8*29
	3	7HO11752	200	174	200	132	3430	429	1131	3.4	121	152	66	4-01	382	+288	4.4	3.2	A	117	+3223	+305	+120	97HO42425		
	HO	840003146593808	DRY	DRY	DRY	DRY	DRY	DRY	DRY				2	11-14							27668	999	820	4	3-04	W 12*09
	9	203HO3295										153	478	2-11		+285			A	102	+3787	+86	+92	250HO15235		F
	HO	840003146593811	52	39	DRY	57	81	69	58.3	4.8			3	10-16	104	7001	281	237			15347	695	537	1	1-16	10-23
	4	551HO1612	62	54		348	41	20	81	2.9	75	156	36	4-10	89	-276	4.0	3.4	E	100	-9037	-262	-225	7HO15667		P 3-02
	HO	840003146593816	80	49	NW	DRY	DRY	93	167.5	3.4			4	12-05	54	5859	246	172			28035	1004	853			
	2	7HO11207	283	696				107	13	2.7		161	57	5-00	54	+491	4.2	2.9	B		+3280	+54	+76			B 2-02
	HO	840003146593817	DRY	104	94	140	96	82	67.6	3.0			3	8-09	172	16986	517	491			23123	720	693	2	1-08	10-15
	3	7HO11708		800	746	919	650	696	566	3.1	122	162	54	4-08	172	-278	3.0	2.9	D	93	-3124	-270	-105	7HO14158		P 2-22
	HO	840003146593820	46	33	DRY	94	70	85	102.9	4.9			4	10-17	103	8714	404	308			22160	1031	813	1	1-16	10-23
	2	540HO1109	214	429		71	50	31	27	3.7	90	165	51	4-10	103	+38	4.6	3.5	C	100	-3396	+16	+3	*ANGUS		P 3-02
	HO	840003146593822	46	47	33	DRY	DRY	90	117.6	3.6			4	12-14	45	4286	190	155			22031	849	817			
	1	523HO3291	264	528	325			18	14	3.2		167	66	5-00	45	+182	4.4	3.6	C		-985	-50	+40			B 2-11
	XX	74HOG4171	23	DRY	TF	94	70	52	35.3	2.1			4	9-25	125	8554	409	273			13603	620	441	2	1-08	10-17
	4	97JE50	47		303	76	107	62	47	3.3	82	171	60	4-09	110	-819	4.8	3.2	E	86	-8379	-298	-260	97JE00199		P 2-22
	HO	840003146593836	DRY	127	103	136	128	105	126.4	3.9			3	7-29	183	21717	779	630			32617	1223	980	1	1-07	10-14
	2	523HO3291		66	93	13	650	93	33	3.1	132	181	128	4-07	183	+752	3.6	2.9	A	123	+7101	+264	+194	7HO15667		P 2-21

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

Condition Affecting Record (CAR)

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

Rating Codes

A. Top Cows
B. Above Average
C. Below Average
D. Marginal Cows
E. Bottom Cows

Due Date Codes

* Confirmed Preg.
\- Not Confirmed Preg.
W Preg. With Twins

Action Codes

B. To Breed
D. To Dry
F. Lead Feed
P. Preg. Check

Lead Feed Days = 21, not 14.