

DHI Herdcode	Test Type & Description	Breed	Sample Date	Process Date
93 99 9941	31 DHI-AP	HO	12/02/24	2/18/25

QCS TEST HERD #8

AgriTech
Analytics

5545 Avenida de los Robles
Visalia, CA 93291
(559) 738-5300 - (800) 532-0900

PRODUCTION

COW NO.	COW ID	SIRE ID	SAMPLE DAY PRODUCTION							SCC LS	LBS GRN	TEMP	VIS	LAST	LACTATION TOTALS TO DATE						AGE AT CLVG	EXPECTED OR *ACTUAL 305				RANKING		REPRODUCTIVE STATUS		TYPE
	BRD		LBS MILK	%LST MILK FAT	% FAT	LBS FAT	C A R	% PRO	LBS PRO	CELL CNT		BARN NAME	MO DA	DIM	X MLK MILK LBS	% FAT	FAT LBS	% PRO	PROT. LBS	LAC YR MO	\$VALUE MILK	LBS FAT	LBS PROT	MILK		SERV SIRE	X			
	REG/EARTAG																							FAT	PRO			DATE DUE	P	
9723	HO 3209749336	29HO18674 CLARITY	105	84	3.3	3.5		2.9	3.0	2.0	29		1	69	2	4.1	301	3.2	234	4	\$ 4308		897		+ 323					
11800	HO 3232319394	7HO15273 LAWLESS	87		4.6	4.0		3.6	3.1	1.7	29		1	11-14	2	5.0	82	3.8	62	2	\$ 4183	1082	871		- 64 - 22					
12521	HO 3249793408	29HO19390 BOULEVARD	75	97	3.7	2.8		3.1	2.3	1.5	22		2	08-28	2	4.2	297	3.0	214	1	\$ 3472	911	701		- 1296	501HO16849	1			
9216	HO 3215528706	507HO14229 TAHITI	99	102	4.2	4.2		3.3	3.3	2.1	32		1	08-03	2	4.6	517	3.1	352	3	\$ 4183	1129	832		- 2484	700AN1077	2			
5101	HO 3258788406	29HO13796 PONDER	61	88	4.0	2.4		3.2	2.0	2.7	19		1	02-15	2	3.6	923	3.1	790	6	\$ 3901	955	815		- 3210	700AN1197	3			
9228	HO 3215528718	1HO13882 RADAR	125	181	2.8	3.5		3.0	3.8	2.2	32		1	10-27	2	3.8	134	3.4	122	3	\$ 4279	1023	924		+ 105					
11331	HO 3232318925	29HO19192 HARVEY	91	87	4.2	3.8		3.5	3.2	0.1	29		1	07-30	2	4.5	530	3.3	394	2	\$ 4231	1116	869		- 1596	151HO4954	2			
11063	HO 3232318657	29HO18979 SLINGER		Dry									6	293	2	3.5	1007	3.1	892	2	\$ 4322	1043	919		+ 1912	700AN1154	1			
8706	HO 3204461438	BULL BULL	109	86	3.5	3.8		3.0	3.3	3.6	31		1	10-10	2	4.1	447	3.1	341	4	\$ 4632	1180	958		- 75 + 26	700AN1204	1			
12919	HO 3249793806	29HO19725 ALLOUEZ	59	134	4.0	2.4		3.2	1.9	0.5	18		2	08-31	2	4.4	113	3.4	86	1	\$ 3182	814	661		- 3788					
10436	HO 3214640326	629HO18907 ANSBROUGH	127	98	4.0	5.1		2.9	3.7	5.8	39		1	10-17	2	4.5	267	3.1	182	3	\$ 4811	1257	966		+ 1852					
12604	HO 3249793491	629HO19422 CHECKPOINT	91	125	4.1	3.7		3.4	3.1	2.6	29		2	10-16	2	4.6	168	3.4	127	1	\$ 3942	1010	823		+ 1060					
12916	HO 3249793803	97HO42435 OFFSIDE	65		5.1	3.3		3.5	2.3	3.1	23		2	10-16	2	4.6	168	3.4	127	1	\$ 3942	1010	823		+ 36 + 55					
9828	HO 3209749441	551HO3366 NAUTICAL		Dry - Complete Record									6	288	2	4.1	1235	3.4	1016	3	\$ 5055	1292	1062		- 213					
12641	HO 3249793528	629HO19733 TYCOON	67	112	4.6	3.1		3.4	2.3	0.1	23		2	11-14	2	4.1	1235	3.4	1016	4-02	\$ 31085	1292	1062		+ 1307	700AN1197	1			
9166	HO 3204540251	29HO18674 CLARITY	79	103	4.6	3.6		3.9	3.1	6	23		1	09-15	2	4.5	220	3.3	162	1	\$ 3329	876	682		- 3747	551HO5456	1			
11259	HO 3232318853	29HO18995 MILLERTON		Dry - Complete Record									6	276	2	3.9	1131	3.3	962	3	\$ 4542	1169	915		+ 1359	700AN1077	4			
11960	HO 3232319554	511HO15462 TASTARSHIP	24	86	5.2	1.3		4.0	1.0	1.4	27		1	12-25	2	3.9	1302	3.1	1026	4-00	\$ 30130	1169	915		- 9 - 30	629HO21161	2			
8440	HO 3199700107	29HO18471 RYDER	95	107	4.4	4.2		3.8	3.6	2.8	31		2	11-28	2	3.9	1131	3.3	962	2-09	\$ 31067	1228	1041		+ 144 + 169	1HO16619	4			
9674	HO 3209749287	29HO18674 CLARITY	142	133	4.1	5.8		2.9	4.1	87	9		1	12-24	2	4.5	977	3.5	766	1-10	\$ 3453	911	714		- 3678	1HO16619	4			
12744	HO 3249793631	29HO19733 TYCOON	67	124	4.5	3.0		3.5	2.3	1.5	22		1	01-05	2	3.8	1473	3.2	1237	3	\$ 5454	1361	1141		+ 4466	700AN1259	6			
8266	HO 3199699933	29HO18362 LUXURY	103	102	3.9	4.0		3.3	3.4	35	31		1	10-26	2	5.0	220	3.2	141	5-01	\$ 35727	1361	1141		+ 82 + 135					
10450	HO 3214640340	200HO11535 MONTANA	91	87	4.3	3.9		3.5	3.2	1.6	22		1	09-22	2	4.6	193	3.4	141	4	\$ 4874	1289	972		+ 2751					
12047	HO 3249792934	11HO15424 TAHIGH END		Dry - Complete Record									6	291	2	4.5	926	3.5	730	1-10	\$ 3263	1269	1050		- 3958	700AN1034	1			
										0.1	31		1	04-18	2	3.8	1006	3.2	830	4	\$ 5042	1269	1050		+ 2409	700AN1034	1			
										13	31		1	04-18	2	3.8	1006	3.2	830	5-06	\$ 32732	1269	1050		+ 46 + 69	700AN1034	1			
										4.3	29		1	07-09	2	3.6	606	3.1	533	3	\$ 4512	1108	963		+ 2414	700AN1204	2			
										239	29		1	07-09	2	3.6	606	3.1	533	3-11	\$ 29305	1108	963		+ 4 + 73	700AN1204	2			
										6	29		1	11-21	2	4.5	926	3.5	730	1	\$ 3680	970	765		- 2144	501HO16493	1			
													1	11-21	2	4.5	926	3.5	730	1-10	\$ 21505	970	765		+ 27 + 15	501HO16493	1			

TEST DAY AVERAGES									ROLLING HERD AVERAGES						
COWS IN MILK	% DIM	LBS MILK	%LST MILK	% FAT	LBS FAT	% PRO	LBS PRO		NO OF COWS	DIM	LBS MILK	% FAT	LBS FAT	% PRO	LBS PRO
1691	86	85	107	4.24	3.62	3.42	2.91		1906	158	27575	4.07	1122	3.27	903