

QCS TEST HERD #8



LACTATION

COMPUTER NUMBER	B R D	PERMANENT IDENTIFICATION OF COW	COW'S SIRE	LAST MILK LBS	SAMPLE DAY DATA					BARN NAME	LACT NO	AGE AT CALVING	DAYS DRY	DATE CALVED	DUE DATE	LACTATION - TO - DATE						STD ME	PROD INDEX	REMARKS
					MILK LBS	% FAT	% PRO	SCC	INC /FEED COST \$							DAYS IN MILK	MILK LBS	% FAT	FAT LBS	% PRO	PROT. LBS			
11590	HO	3232319184	29HO19536	69	99	3.7	3.3	68			2	2-11	75	9/10/24	POSS PG	84	7655	4.3	330	3.2	242	30959	93	
11592	HO	3232319186	629HO19103	42	59	4.4	3.6	580			2	2-10	55	8/07/24	POSS PG	118	8767	4.2	364	3.4	302	26452	80	
11595	HO	3232319189	BULL	109	107	4.1	3.5	18			2	3-00	63	9/26/24		68	6839	4.9	332	3.5	241	34889	105	
11596	HO	3232319190	501HO15132	125	127	4.3	3.4	41			2	2-10	60	7/29/24	POSS PG	127	14988	4.1	617	3.2	473	40290	121	
11597	HO	3232319191	629HO19313	133	123	4.0	3.3	73			2	2-11	62	9/11/24	POSS PG	83	9495	4.2	400	3.2	303	36569	110	
11598	HO	3232319192	29HO19536	101	107	4.4	3.5	163			2	3-00	57	10/18/24		46	4606	4.8	219	3.5	162	33972	102	
11830	HO	3232319424	629HO19468	81	115	2.7	3.2	7			2	2-09	62	9/25/24		69	6354	3.9	246	3.3	207	31994	96	V
11836	HO	3232319430	7HO15304	69	63	4.7	3.7	67			1	1-10		11/18/23	2/14/25	381	29150	3.9	1144	3.3	950	32618	98	
12075	HO	3249792962	11HO15424	58	55	4.9	3.6	114			1	1-11		2/26/24	5/09/25	281	20735	4.5	925	3.2	673	32273	97	
12079	HO	3249792966	629HO19557	81	73	4.8	3.7	28			1	1-10		2/19/24	5/04/25	288	24628	4.1	1022	3.2	781	36789	111	
12081	HO	3249792968	MOSCOW	69	69	4.7	3.8	57			1	1-10		2/25/24	5/24/25	282	21545	4.2	904	3.3	701	33452	101	
12084	HO	3249792971	29HO19603	67	59	4.5	3.3	32			1	1-10		2/20/24	2/07/25	287	23372	3.8	883	2.9	689	32317	97	
12086	HO	3249792973	200HO11906	65	71	4.9	3.5	114			1	1-11		3/04/24	2/21/25	274	20526	4.0	825	3.1	645	31209	94	
12087	HO	3249792974	29HO19603	99	99	3.6	3.5	19			1	1-10		2/23/24	POSS PG	284	25737	3.8	981	3.2	823	38159	115	
12088	HO	3249792975	200HO11906	77	67	4.8	3.6	27			1	1-10		2/26/24	5/07/25	281	19742	4.0	786	3.4	672	31043	93	
12345	HO	3249793232	29HO19833	81	81	4.3	3.7	34			1	1-10		5/20/24	5/09/25	197	15194	4.5	678	3.4	512	35794	108	
12346	HO	3249793233	597HO42425	73	71	4.6	3.9	43			1	1-10		5/22/24	5/09/25	195	14394	4.5	653	3.5	501	34471	104	
12347	HO	3249793234	597HO42537	65	75	2.7	3.8	32			1	1-10		6/04/24	7/04/25	182	13719	4.1	556	3.4	461	32525	98	V
12348	HO	3249793235	551HO4267	73	87	4.6	3.7	19			1	1-10		5/28/24	5/16/25	189	14136	4.8	676	3.5	490	36218	109	
12349	HO	3249793236	597HO42537	73	93	3.8	3.3	63			1	2-00		7/25/24	POSS PG	131	10455	4.0	420	3.1	327	33216	100	
12350	HO	3249793237	29HO19833	81	95	3.7	3.4	20			1	2-00		7/31/24	7/18/25	125	9019	4.2	381	3.2	292	32652	98	
12351	HO	3249793238	551HO4267	89	85	3.7	3.5	13			1	1-11		6/28/24	7/13/25	158	12544	4.2	523	3.2	402	33918	102	
12352	HO	3249793239	597HO42425	89	79	4.2	3.3	24			1	1-11		7/02/24	6/20/25	154	13030	4.3	557	3.1	399	34936	105	
12353	HO	3249793240	200HO11906	71	89	3.6	3.1	56			1	2-01		8/26/24	POSS PG	99	6993	4.8	334	3.1	217	31742	96	
12360	HO	3249793247	200HO11906	44	73	3.7	3.3	14			1	2-00		7/22/24	POSS PG	134	7281	3.7	270	3.1	224	24773	75	
12615	HO	3249793502	629HO19649	79	87	4.3	3.0	23			1	1-11		8/24/24	POSS PG	101	7744	4.7	363	3.2	247	33756	102	
12616	HO	3249793503	629HO19422	85	87	4.5	3.2	19			1	2-00		9/30/24		64	4697	4.8	225	3.3	153	33908	102	
12617	HO	3249793504	29HO19833	67	81	4.3	3.2	8			1	2-00		9/28/24		66	4746	4.7	221	3.2	154	32632	98	
12618	HO	3249793505	29HO19725	77	87	3.8	3.1	15			1	1-11		9/06/24	POSS PG	88	6782	4.2	282	3.1	211	32932	99	
12619	HO	3249793506	97HO42478	79	85	3.2	3.3	13			1	1-10		8/17/24	POSS PG	108	7569	3.7	281	3.2	240	30952	93	V
12620	HO	3249793507	97HO42478	93	75	3.2	3.1	100			1	2-00		10/09/24		55	4340	4.1	176	3.1	136	32398	98	
12622	HO	3249793509	97HO42478	67	69	4.2	3.4	13			1	1-10		8/15/24	POSS PG	110	7543	4.4	330	3.2	244	31087	94	
12625	HO	3249793512	29HO19725	81	99	4.0	3.1	23			1	2-00		10/09/24		55	4517	4.3	195	3.2	146	34892	105	
12626	HO	3249793513	629HO19733	85	81	4.3	3.3	6			1	1-10		8/11/24	POSS PG	114	8759	4.3	376	3.1	270	33563	101	
12628	HO	3249793515	629HO19733	36	75	4.7	3.6	45			1	1-11		8/28/24	POSS PG	97	5469	4.8	262	3.6	195	29535	89	
12629	HO	3249793516	629HO19733	73	75	4.7	3.5	22			1	1-10		8/14/24	POSS PG	111	7960	4.6	366	3.2	251	32736	99	