93 99 9941 QCS TEST HERD #8

AgriTech Analytics

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

TYPE OF TEST	TEST DATE
31 DHI-AP	12/02/24

COW PAGE

COW

COW NO.	NAME/EARTAG	IDENTIFICATION	BIRTH DATE
1002		HO 840003252779333	4/09/22

GENETIC EVALUATION 12/2024

NM$	971	%FAT	0.09	PL	7.1	REGISTRATION STATUS
PCTL	98	FAT	75	SCS	2.5	00
REL	77	%PROT	0.01	DPR	0.7	
MILK	1336	PROT	46			

SIRE

CODE/NAME	IDENTIFICATION
551HO4170	HO 840003137942635

GENETIC EVALUATION 12/2024

NM$	994	%FAT	0.18	PL	4.3	REGISTRATION STATUS
PCTL	84	FAT	110	SCS	2.7	99
REL	92	%PROT	0.05	DPR	-0.8	
MILK	1574	PROT	63			

DAM

COW NO.	NAME/EARTAG	IDENTIFICATION
8477	8477	HO 840003150675549

GENETIC EVALUATION 12/2024

NM$	867	%FAT	0.16	PL	4.9	REGISTRATION STATUS
PCTL	95	FAT	83	SCS	2.7	99
REL	81	%PROT	0.04	DPR	-1.5	
MILK	1082	PROT	44			

TEST DAY DATA / LACTATION TO DATE / PROJECTED 305 DAY / HERDMATE COMPARISON

TEST DATE	STRING P	STRING T	MILK lbs	FAT %	PROT %	SNF %	CELLS SCC	CELLS LS	X's	EST	COMMENT	DAYS	LTD MILK lbs	LTD FAT lbs	LTD PROT lbs	LTD SNF lbs	305 MILK lbs	305 FAT lbs	305 PROT lbs	305 SNF lbs	HM MILK lbs	HM FAT lbs	HM PROT lbs	HM SNF lbs	HM RV %
6/03/24	0	9	75	5.33	3.10	8.85	69	2.5	2			17	1179	62	39	107	24004	991	766	2146	360	72	-16	5	101
7/01/24	0	6	77	4.32	3.00	8.75	23	0.9	2			45	3281	158	105	294	23590	979	758	2114	-357	43	-30	-51	100
8/05/24	0	6	87	4.00	3.10	8.85	16	0.4	2			80	6251	281	195	554	23775	992	770	2137	-241	49	-17	-31	101
9/02/24	0	6	76	4.10	3.10	8.85	23	0.9	2			108	8477	371	263	750	23114	977	749	2078	-1373	13	-48	-127	99
10/07/24	0	6	84	4.20	3.30	9.05	29	1.2	2			143	11408	492	357	1013	23488	1005	766	2117	-868	31	-26	-76	101
11/04/24	0	6	77	4.21	3.30	9.05	44	1.8	2			171	13610	585	429	1212	23313	1004	761	2101	-599	30	-24	-58	101
12/02/24	0	6	83	4.21	3.40	9.15	110	3.1	2			199	15879	681	506	1419	23637	1019	775	2134	-79	44	-12	-16	102
AVG.			80	4.29	3.19	8.94	44	1.5			COMPLETE	199	15879	681	506	1419	23637	1019	775	2134	-79	44	-12	-16	102

MANAGEMENT EVENTS

EVENT	DATE	DAYS SINCE LAST	SERVICE SIRE
CALVED	5/18/24		
BRED	8/03/24	77	629HO21161
PREG CK	9/11/24	39	

ACTION NEEDED			
TO DRY	3/10/25		
DUE	5/09/25		

LACTATION / REPRO / COMPLETE LACTATION / ACTUAL PRODUCTION / 305-DAY ME / HERDMATE COMPARISON / CALF

LACTATION NO.	CALVING DATE	AGE	REPRO OPEN	X BRD	DCC	COMPLETE LACTATION DAYS MILK	DAYS 3X	DAYS DRY	MILK lbs	FAT lbs	PROT lbs	SNF lbs	SCC LS	ACTUAL PRODUCTION DAYS	MILK lbs	FAT %	FAT lbs	PROT %	PROT lbs	SNF lbs	DCR	305-DAY ME MILK lbs	FAT lbs	PROT lbs	SNF lbs	HERDMATE COMPARISON MILK lbs	FAT lbs	PROT lbs	SNF lbs	RV %	CALF IDENT	SEX	SIRE
1*	5/18/24	2-1	77	1	122	199			15879	681	506	1419	1.6									30033	1267	966	2693	-79	44	-12	-16	102		M	BULL
*	IN PROGRESS																																

COW NO.	BARN NAME
1002	

LIFETIME SUMMARY	MILK	FAT	PROTEIN	SNF
PRODUCTION - LBS	15879	681	506	1419
AVG COMPONENT %		4.29	3.19	8.94
AVG 305 DAY ME VALUES	30033	1267	966	2693
AVG HM COMPARISON	-79	44	-12	-16

OTHER AVERAGES	
SCC LS	1.6
DCR	86
X MILKED	2.0
RV %	102

DAYS		DAILY MILK	DAILY ECM
SINCE 2 YRS	238	67	75
MILKED	199	80	90
MILKED 3X			
DRY			

PERM STRING	TEMP STRING	COW NO.
0	6	1002