

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

REPRODUCTION

MONTHS	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MONTHLY REPRODUCTIVE CYCLES													
Est Num Heats													
Reported Heats													
Num Breedings	435	340	360	401	308	321	335	282	350	316	374	444	3
Num Conceived	181	149	171	161	131	140	141	103	138	129	77		
MONTHLY CALVING PATTERN													
Cows Calved Last	122	92	95	96	78	101	101	122	120	131	129	136	8
Heifers Calved Last	82	75	82	79	69	64	65	81	80	114	95	81	3
Cows to Calve	103	130	109	108	85	125							
Heifers to Calve	70	89	81	67	54	85							

LIST OF PROBLEM COWS					
BARN NAME	DAYS OPEN	BARN NAME	DAYS OPEN	BARN NAME	DAYS OPEN
	189		118		
	171				
	166				
	160				
	127				
	126				
	119				
	118				

COMPUTER NUMBER	COW'S SIRE		DATE CALVED	LACT NUM	DAYS TO 1ST HEAT	DAYS OPEN	LAST BREEDING OR HEAT				BARN NAME	DATE TO DRY	DUE DATE	DAYS IN MILK	PROD INDEX
	ID	NM\$					X's	DATE	SERVICE SIRE						
									ID	NM\$					
10609 9425	551HO3788 250HO12961	+973 +589	09/13/23 01/03/24	2 1	74 74	178 73	4 1	03/09/24 03/16/24	700AN1154 614HO15890	 +1059		DRY DRY	12/13 12/20		98 95
10665 11654	777HO11243 200HO7952	+845 +744	08/17/23 11/19/23	2 1	73 77	218 98	5 2	03/22/24 02/25/24	700AN1154 614HO15890	 +1059		DRY DRY	12/26 11/30		113 94
9626 9241	29HO18724 200HO10955	+763 +772	11/05/23 12/12/23	3 2	77 75	146 74	2 1	03/30/24 02/24/24	700AN1137 700AN1154			DRY DRY	01/03 11/29		97 104
10911 6936	29HO19145 1HO10559	+917 +619	10/30/23 11/01/23	2 5	76 74	117 122	2 2	02/24/24 03/02/24	700AN1137 700AN1158			DRY DRY	11/29 12/06		108 91
7084 10591	BULL 551HO3792	 +842	09/05/23 11/27/23	5 2	75 76	179 95	4 2	03/02/24 03/01/24	700AN1137 700AN1199			DRY DRY	12/06 12/05		102 90
10601 9428	BULL 250HO12961	 +589	11/23/23 12/16/23	2 1	73 78	97 77	2 1	02/28/24 03/02/24	700AN1137 11HO16479	 +1170		DRY DRY	12/03 12/06		116 81
10615 11089	629HO18864 629HO19156	+741 +932	09/23/23 12/19/23	2 2	78 75	161 74	3 1	03/02/24 03/02/24	700AN1191 700AN1191			DRY DRY	12/06 12/06		121 96
9547 11908	551HO3142 BULL	+707 	10/29/23 12/17/23	3 1	77 77	125 76	3 1	03/02/24 03/02/24	700AN1137 700AN1197			DRY DRY	12/06 12/06		111 99
10762 11717	629HO18911 BULL	+934 	12/21/23 11/09/23	2 1	73 73	72 114	1 2	03/02/24 03/02/24	700AN1176 700AN1199			DRY DRY	12/06 12/06		99 107
9727 10819	BULL 629HO18947	 +818	10/06/23 12/15/23	3 2	79 79	148 78	3 1	03/02/24 03/02/24	700AN1137 700AN1176			DRY DRY	12/06 12/06		98 99
11965 8239	511HO15462 29HO18432	+914 +499	12/20/23 11/07/23	1 4	74 75	73 116	1 2	03/02/24 03/02/24	700AN1197 700AN1199			DRY DRY	12/06 12/06		85 96
9760 9790	BULL BULL	 	10/22/23 10/31/23	3 3	77 75	132 123	2 2	03/02/24 03/02/24	700AN1137 700AN1176			DRY DRY	12/06 12/06		94 98
10462 11785	629HO18924 629HO19396	+891 +780	10/27/23 10/14/23	2 1	79 78	127 140	3 3	03/02/24 03/02/24	700AN1137 700AN1197			DRY DRY	12/06 12/06		115 98
11790 9901	629HO18960 629HO18674	+1115 +766	11/03/23 11/24/23	1 3	79 79	119 100	2 2	03/01/24 03/03/24	614HO15890 700AN1137	 +1059		DRY DRY	12/05 12/07		93 106
10992 8610	29HO18980 200HO10933	+736 +407	12/15/23 12/30/23	2 4	78 64	77 63	1 2	03/01/24 03/02/24	700AN1199 700AN1191			DRY DRY	12/05 12/06		98 103
9379 11600	507HO15085 BULL	+824 	10/08/23 08/25/23	1 1	77 79	142 204	3 5	02/27/24 03/16/24	700AN1199 700AN1137			DRY DRY	12/02 12/20		121 81
8665 9403	29HO18636 614HO15223	+626 +878	12/31/23 01/02/24	4 1	77 75	76 74	1 1	03/16/24 03/16/24	700AN1191 614HO15890	 +1059		DRY DRY	12/20 12/20		99 93
10029 11853	200HO11276 511HO15462	+585 +914	01/18/24 11/11/23	3 1	59 78	58 119	2 2	03/16/24 03/09/24	700AN1137 507HO16603	 +1096		DRY DRY	12/20 12/13		100 95
8759 10088	777HO10589 200HO11276	+734 +585	07/11/23 12/27/23	3 3	75 74	238 73	7 1	03/05/24 03/09/24	700AN1137 700AN1199			DRY DRY	12/09 12/13		99 98
11035	29HO19104	+902	12/31/23	2	77	76	1	03/16/24	700AN1137			DRY	12/20		94