DHI Herdcode	Test Type & Description	Breed	Sample Date	Process Date		

Barn Sheet

AgriTech Analytics

SCC COW NAME C DATE SRIPE	SCC SICK CODE
FAT SCC COW NAME E PC	SCC SICK CODE
MILK DIM BRD COW REG/TAG H BRED BR O O PREG/OPEN DATE MISC DATE & R CCN STRING STRING NO. 1ST 2ND 3RD FAT OR SNF No. STRING STRING STRING	SCC CODE

STAT	US CODES	CONDITIONS AFFECT	TING RECORDS	SICKNESS CODES				
1. COW FRESHENED	4. PURCHASED FRESH	1. ANY SICKNESS	6. DIED	1. MASTITIS	7. MISSED	13. OFF FEED		
2. HFR. FRESHENED	5. DIED, BEEF OR SOLD	2. SOLD (DAIRY PURPOSE)	7. SOLD (MASTITIS)	2. UDDER INJURY	8. ABORT	14. LAME		
PURCHASED DRY	6. DRY	3. SOLD (LOW PRODUCTION)	8. ABORTION	3. MILK FEVER	9. SPILLED	15. FOOT ROT		
		4. SOLD (BREEDING)	9. RECORD NOT TO	4. KETOSIS	10. AT FAIR	16. PNEUMONIA		
		5. SOLD (INJURY OR SICKNESS)	BE USED	5. HEAT	11. WIRE	17. DISPL. ABOM.		

DHI Herdcode Test Type & Description Breed Sample Date Process Date

Barn Sheet

AgriTech Analytics

				_					1															
% FAT	scc		COW NAME	E	DATE	XS	P	S C	SIRE USED/CALE ID		STATUS DATE	0	C				SAMPI F	MI	LK WEIGI	HTS	%	% PPOT	T SCC	
MILK	DIM	BRD	COW REG/TAG	Н	BRED	BR	ó	0	SIRE USED/CALF ID PREG/OPEN DATE	MISC	DATE	e	R	CCN	PERM STRING	TEMP STRING	SAMPLE NO.	1ST	2ND	3RD	FAT	% PROT OR SNF		SICK
																								+
																								+
																								+
																								+
																								+
																								+
																								+
																								+
																								+
																								-

STAT	US CODES	CONDITIONS AFFECT	TING RECORDS	SICKNESS CODES				
1. COW FRESHENED 4. PURCHASED FRESH		1. ANY SICKNESS	6. DIED	1. MASTITIS	7. MISSED	13. OFF FEED		
2. HFR. FRESHENED	5. DIED, BEEF OR SOLD	2. SOLD (DAIRY PURPOSE)	7. SOLD (MASTITIS)	2. UDDER INJURY	8. ABORT	14. LAME		
3. PURCHASED DRY	6. DRY	3. SOLD (LOW PRODUCTION)	8. ABORTION	3. MILK FEVER	9. SPILLED	15. FOOT ROT		
		4. SOLD (BREEDING)	9. RECORD NOT TO	4. KETOSIS	10. AT FAIR	16. PNEUMONIA		
		5. SOLD (INJURY OR SICKNESS)	BE USED	5. HEAT	11. WIRE	17. DISPL. ABOM.		