Backup date:	4/19/2021	
Total # preg	1598	
# preg to sexed	859	
# preg to conv	0	
# preg to beef	739	

Farm Name

Calves to hit ground by-	12/12/2021		
# Dairy Heifers =	733		
# Dairy Bulls =	55		
# Beef Calves =	670		

Milking
Dry
Total Herd
To dry
Due Total
Progeny \$NN
Heifers due
sexed
conv
beef
Cows due
sexed
conv
beef

	#Heifers: 125	#Heifers: 100	#Heifers: 96	#Heifers: 84	#Heifers: 100	#Heifers: 91
	108	60	80	103	90	99
	0	0	0	0	0	0
	53	45	48	49	64	68
e	161	105	128	152	154	167
	13	1	3	3	4	3
	0	0	0	0	0	0
	91	71	63	49	53	40
lue	104	72	66	52	57	43
NM	519	521	520	511	525	540
al	265	177	194	204	211	210
	128	152	154	167	143	107
rd	1603	1619	1633	1634	1619	1606
	253	233	280	306	321	310
	1350	1386	1353	1328	1298	1296
	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21

#Bulls: 9 #Bulls: 8 #Bulls: 7 #Bulls: 6 #Bulls: 8 #Bulls: 7 #Beef: 97 #Beef: 97 #Beef: 98 #Beef: 92

DATA POINTS:

Ideal Herd Size: 1603 = 53 Live Calves/Month Needed

Cull Rate: 33.1% 40% 64 86 = Predicted 8 Mon Avg with slight culling

Heif Non-Completion: 24% 14% 48

Age Fresh: 21.9 *Both= 58*

^{*} Predictions do not account for future culling of pregnant animals.