Calf Birth Certificate Example

General In	tormation:				
Calf ID:			Birth date and time:	/ /	am/pm
Breed:			Sex:	☐ heifer ☐ bull	
Dam ID:			Dam lactation:	\square 1 \square 2 \square 3 \square 4+	
Sire ID:	ire ID:				
Calving Da	ıta:				
Calving area (check one):		□ group pen □ individual pen □ pasture □ other Attendant:			
Dystocia score (check one):		□1 (no assistance) □ 2 (easy pull) □ 3 (hard pull/surgical extraction)			
Number of calves (check one):		□ single □ twin □ triplet			
Was the calf born dead		□ yes □ no			
(check one)?		If the calf was born dead please complete the calf death certificate.			
		ij ine caij was born i	ieaa piease compieie ine c	aij aeain ceriijicaie.	
Birth weight:lb/ kg					
	ed (check one):	□ yes □ no			
	ntal temperature at bi me of removal to calf		am/pm		
			ani/pin		
Colostrum	Feeding Record:				
		1st Feeding	2 nd Feeding	3 rd Feeding	4 th Feeding
Colostrum fed (check one):		□ yes □ no	□ yes □ no	□ yes □ no	□ yes □ no
Time of feeding:		am/pm	am/pm	am/pm	am/pm
Source (check one):		☐ dam ☐ other dam ☐ pooled ☐ replacer	☐ dam ☐ other dam ☐ pooled ☐ replacer	☐ dam ☐ other dam ☐ pooled ☐ replacer	☐ dam ☐ other dam ☐ pooled ☐ replacer
	Other Dam ID or Replacer name				
Quality (Brix %)		%	%	%	%
Heat treated (check one):		□ yes □ no	□ yes □ no	□ yes □ no	□ yes □ no
Amount fed:		Q/L	Q/L	Q/L	Q/L
Feeding method (check all that apply):		☐ suckling dam ☐ bottle ☐ esophageal	☐ suckling dam ☐ bottle ☐ esophageal	☐ suckling dam ☐ bottle ☐ esophageal	☐ suckling dam ☐ bottle ☐ esophageal
Health Rec	ord:				
Passive transfer status measur		L Lives Lino	Total Protein (g/dl)	Brix (%)	Other
(record me	easurement if tested):			
BVD Teste	d (check one) □ y	res □ no Result (chec If BVD posit	k one): □ negative □ tive retest and euthanize if	•	eck one): □ yes □ no
Vaccination	ns administered in fir	est 24 hours:			
Was the cal	f born alive but died	before 24 hours of age (ch			
Notes:		If the calf	died please complete the c	aıj aeain certificate.	

From: Lombard JE, Garry FB, Urie NJ, McGuirk SM, Godden SM, Sterner K, Earleywine TJ, Catherman D, Maas J. 2018. Proposed dairy calf birth certificate data and death loss categorization scheme. *J Dairy Sci.* 2019 May;102(5):4704-4712. doi: 10.3168/jds.2018-15728. Epub 2019 Mar 7. *PMID*: 30852006.