Disclosure of Producer Practices:

RAW MIL	K PRODUCERS			FIRE
Producer's	ISDA Permit Number:			FAR
Animal Id	entification Numbers:			
1	2		3	
Breed:	Breed	1:	Breed:	
Additional	registered animals:			
Quantity a	and type of animals made all animals, both those partici	aintained by proc	lucer on premises: oduction, and those kept for other pu	rposes)
	eed Provided to anima			
		•	a per grazing animal:	
□ Hay	Type:		(alfalfa, grass, oat,	etc.)
□ Grain	Type:		(which grains, GMO	or not)
	Quantity of grain fe	ed per day:		
□ Other sup	pplements or feed:			
*Percentag	e of Feed that is certifie	ed organic:	(consider pasture, ha	y, grain, etc.)
			ith organic practices:	
(This refers to	o pasture/hay that is not trea	ted with chemical fert	tilizers or other sprays or treatme	nts.)
Facilities:	(photos may be include	d)		
	-		roperty (city):	
			ty	
_			d □ Dirt □ Other:	
			ome kitchen area \Box Other	
	oafing Shed, or other she			21
	e ,		71 ———	
Cle	aning frequency (new b	edding) for indoor	r shelter provided:	
Milking Pı	rocedures: (check all th	nat annly)		
	are milked by hand		milked by machine	
	are milked by owner		•	
	•		•	rrica daily
	•	1	nilking: □ once daily □ t	•
		_	nachines, etc.):	
Please desc	cribe your milking pract		t-milking process included)	
	y y and animal process	A mra boo		

Milk Handling: Time lapse from milk collection to bottling and straining: Time lapse from straining to chilling:_____ Method of chilling milk: Bottle and container cleaning procedures: Cleaning Agent: □ Dishwasher w/detergent □ Bleach Solution *Ratio to water:_____ *Note: Milk is labeled with collection date and stored between 33-40° F until pick-up. 35-45° F. **Regular Cow Health Maintenance Provided:** □ 3-way or 7-way vaccines □ Other:_____ □ Hoof Trimming *Note: TB and Brucellosis tests are done regularly by the State on all registered animals Please list any descriptions of practices not yet mentioned: I certify that the information provided here is complete and accurate.

Date

Producer signature or initials