Section 1 Example: Animal Inventory

Current Meat Animal Inventory: Inventory of animals (in confinement housing or open lots) fed for meat production or replacements.

Information in Columns a-e is required for the permit application.					Information in Columns f-n will improve estimate of manure nutrient excretion.								
a.	b.	c.	Average		f.	g.	Daily Fee	Feed Composition ¹				n.	
Species and	Describe	Maximum	Weight (lbs.)		Average	Turns						Fat	
Group	Confinement	One-Time	d.	e.	Days on	per	h.	i.	j.	k.	1.	m.	Free
	and Location	Capacity	Begin	End	Feed	Year	Feed	Moisture	% CP	% P	% K	Moisture	Lean
		(# of animals)					(lbs./day) ¹	Basis				Basis	Index ²
Example:	Slatted floor	1 000	45	250	110 days	3	5.350 lbs.	As Fed	17%	0.6%	1%	As Fed	
Pigs/Finish	baruBaru 1	1,000	45	250	110 aags		J, 550 We.	\square Dry	170	0.0%	170	2 Dry	
1. Beef Cattle	Open Lot	2,500	7.45	1250	162	2	205.000	As Fed	10.7	0.40	1.2	As Fed	
1. Beej Cuitte	Open Loi	2,300	745	1250	163	2	385,000	X Dry	18.7	0.49	1.3	X Dry	
2								As Fed				As Fed	
۷.								☐ Dry				☐ Dry	
3.								As Fed				As Fed	
J.								☐ Dry				☐ Dry	

^{1.} Both daily feed intake and feed composition should be measured on the same moisture basis (e.g. both on an "As Fed" basis).

Future Expansion Plans: No current plans for expanding animal number or open lot size.

^{2.} Fat Free Lean Index is needed only for market hog. This measure should be available for market hogs at the time of slaughter.