Livestock Type	Description	Number of Animals	Water Use Estimates		Livestock Water Use
			Imp Gal /day/animal	Additional Washwater	Imp gal/day/animal
Dairy					
Mature Cows*, including associated livestock	no plate coolers or plate coolers with water reused		54	0%	0
Mature Cows*, including associated livestock	plate coolers without water reused		82	0%	0
Beef					
Beef Cows, including associated livestock	10 / A 20 11 / Dec 2 /		15	0%	0
Backgrounder		Water Commence of the	10	0%	0
Summer Pasture/ Replacement Heifers			12	0%	0
Feedlot Cattle			19	0%	0
Pigs				ST 042 10 Carl Mes a 1920	
Sows, farrow to weanling (5kg)			5.5	0%	0.0
Sows, farrow to nursery (23kg)			9.5	0%	0.0
Sows, farrow to finish			26.7	0%	0.0
Weanlings (5-23kg)		SECTION STATE	1.0	0%	0.0
Grower/Finishers			2.0	0%	0.0
Boars (artificial insemination operations)			4.0	0%	0.0
Chicken					
Broilers			0.035	10%	0.00
Roasters			0.04	10%	0.00
Layers		69000	0.055	10%	4174.50
Pullets			0.04	10%	0.00
Broiler Breeder Pullets			0.04	10%	0.00
Broiler Breeder Hens			0.07	10%	0.00
Turkey					
Broilers		Electrical Section 1	0.13	10%	0.00
Heavy Toms			0.16	10%	0.00
Heavy Hens			0.16	10%	0.00
Horse					
PMU Mares, including associated livestock			13.9	0%	0.0
Sheep					
Feeder Lambs			1.1	0%	0.0
Ewes, including associated livestock			3.9	20%	0.0
			Livestock Total	al (imp Gal/day)	4174.5
				otal (Litres/day)	18977.3
		Number of	Water !!	F-AlA-	
Households**		Mary Control of the C	Water Use Estimate Imp Gal/day/person		Household Water
Persons		People			Use
Ciociis		Section of the sectio	33	5	0
				al (imp Gal/day)	4174.5
	SACE AND STREET OF THE SECOND STREET, SACROSS SECOND SECON		Grand To	otal (Litres/day)	18977.3

^{*} Mature cows means all of the lactating and dry cows.

cows.
** Include household consumption when a household is on site.