According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0579-0481. The time required to complete this information collection is estimated to average 1.50 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collected. Send comments regarding this burden statement or any other aspect of this information collection, including suggestions for reducing this burden, to APHIS.PRA@usda.gov.								
UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE VETERINARY SERVICES NATIONAL ANIMAL HEALTH MONITORING SYSTEM 2150 CENTRE AVE, BLDG B FORT COLLINS, CO 80526				ON-FARM MONITORING OF ANTIMICROBIAL USE AND RESISTANCE IN U.S. BROILER PRODUCTION SURVEY				
Farm				F Minnesota			rter	
All da Date Placed	ta en	ered below are to	<mark>)r t</mark> i	<mark>he HOUSE that is be</mark> Date Sampled	ng san	iplea.]	
Number Placed				7-day Mortality]	
Planned Age of Slaughter				Downtime from prior flock	1]	
Was litter reused? (circle one) YES NO If Yes, how many times?								
Was <i>in-ovo</i> gentar	nicin	used? (circle or	ne)	YES NO If Ye	s, dose	per bird		
Were antibiotics , Ionophores	/ iono	ophores used in	the	e feed? (circle one) YE	ES NO		
Drug		Dose (g/ton)		Starting Age	D	Ouration (days)		



Farm University of Minnesota

Quarter __

Antibiotics in feed (feed efficiency / disease prevention)

Drug	Indication	Dose (g/ton)	Starting Age	Duration

Antibiotics for disease treatment and control (water or feed)

Drug	Indication	Route (W / F)	Total Amount	Starting Age	Duration