Exhibit A.13

Request #4

Broiler Supervisor's Visitation Report

Time Arrived: _____ **Time Left:** _____

Producer: Gin Harden **Talked to Producer:** Yes or No **Date:** 1/15/09

Age of Birds: 18 days

	#1	#2	#3	#4	#5	#6
# Placed	25500	25,500				
Mortality/1000						
Total Mortality	648	453				
Water Consumption	–	–				
Feed Inventory						

Ventilation: Negative Positive Tunnel Natural Outside Temp. ~20°

	#1	#2	#3	#4	#5	#6
House Temp.	78°	80°				
Air Quality	ammonia 20-25ppm					
Static Pressure						
# Timer Fans	2 fans	2 fans				
Minutes per Fan	15%	20%				

Recommended Settings:
1) Target Temp: _____
2) Total Time (minutes) _____
3) Thermostats:
Timer Fans: _____
Other Fans: _____

Litter: Heavy Cake ✓ Some Cake ✓ Dusty _____ Good _____

Water: Height ✓ Pressure See Note Leaky Nipples? Yes or No (Yes) Standpipes Clean? Yes or No Flow per Minute _____

Feeders: Height ✓ Feed level ✓ Pans _____

Lights: Missing _____ Dirty _____

~~**Curtain Drops Hooked Up/Working:** YES or NO~~ No curtains Alarms On/Working: YES or NO **Settings:** _____

Bird Quality: OK Uneven **Culls:** Good _____ Fair _____ Poor _____

 # Birds Posted _____ **Postmortem findings** _____

RECOMMENDATION:

- Picked up birds to take to lab. (Blind birds)
- Ammonia still strong in both houses. You need to increase your fan time. * You need to run 4 fans together.
- You need to still adjust water pressure / change nipples where you have some leaky nipples - black litter under line.
- Put migration pipes in.

EXHIBIT NO. 13
L. MURKERSON