Merillat.

Certified Mail

Department of Environmental Protection
Central District
3319 Maguire Boulevard, Suite 232
Orlando, Florida 32803-3767

December 1, 2005

Attention: L.T. Kozlov, P.E.
Program Administrator

Re: Permit Number 0830137-002-AV
Facility ID No.: 0830137
SIC Nos.: 24,2434
Project: Cabinet Manufacturing Facility

Dear Mr. Kozlov:

This letter is being submitted by the Merillat Corporation, Ocala Florida Facility, to fulfill the Continuous Compliance Status requirements of 40 CFR Part 63, Subpart JJ and section 63.807(c) of our permit, and the Wood Manufacturing MACT Standard. The plant is located at 1300 SW 38th Avenue, Ocala, Florida 34474.

I have included the required information as an attachment to this correspondence. I am submitting this information to your office and to the United States Environmental Protection Agency in accordance with Section II, numbers 9 and 10 of our permit.

Please feel free to contact me with any questions. My number is 352-291-4622.

Sincerely,

Donna R Tackett

Donna R. Tackett
Environmental, Health & Safety Coordinator

Enclosure: Finishing NESHAP Averaging Report

Continuous Compliance Status Report

Applicable Rule: **40 CFR Part 63 Subpart JJ, National Emissions Standards for Wood Manufacturing Operations**

Facility: Merillat Corporation, Ocala Facility
Chadwick Miller, Plant Manager
1300 SW 38th Avenue
Ocala, Florida 34474

Facility Contact: Donna Tackett, Environmental, Health & Safety Coordinator

Facility Phone Number: 352-861-7777

Contact Phone Number: 352-291-4622

This facility a start up (compliance) date of November 1, 2000 and has been in continuous compliance since that date.

Averaging calculations for each month within the semiannual period are attached. These include the entire month in which the compliance date falls. VHAP emissions are no greater than 0.8.

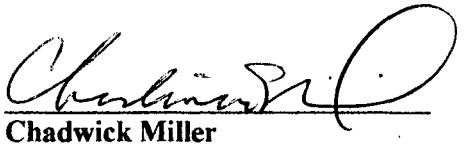
These are:	May 2005:	0.08# VHAP/# SOLIDS
	June 2005:	0.07# VHAP/# SOLIDS
	July 2005:	0.08# VHAP/# SOLIDS
	August 2005:	0.07# VHAP/# SOLIDS
	September 2005:	0.07# VHAP/# SOLIDS
	October 2005:	0.24# VHAP/# SOLIDS

The facility's continued compliance is ensured by the use of compliant coatings and thinners. At this time there are no contact adhesives being used.

Compliant strippable booth coatings are being used each day by the affected source.

The facility has implemented and is following the work implementation plan on each day of operation.

I certify the information contained in this report to be accurate and true to the best of my knowledge.



Chadwick Miller
Plant Manager

12/12/2004
Date

NESHAP Averaging Report, Detailed (Wood Furniture Industry)

From 5/1/2005 to 10/30/2005

14-Dec-2005 Data File :=M:\Shared\Regmet\regtemp.mdb

Permit ID: **0830137-002-AV** Merillat-Ocala

Emission Sources queried in this report's data:

Facility ID	Equipment ID	Description	Transfer Efficiency[1]	PM Control Efficiency[1]	VOC Control	Control Efficiency[2]	Hours Of Operation[3]
Ocala	app1	70,000 CFM air make-up system	65.000%	NA	NA	NA	NA

[1] Transfer, PM, and VOC Efficiencies apply only to Finishing Sources
[2] Total Control Efficiency for Boilers and Wood Dust
[3]NA indicates no schedule set up

:ility Summary Section: **Ocala** Cabinet Manufacturing

Product ID:	Amount (gal)	Solids(Lbs) Used	Solids(Lbs) Emitted	VOC(Lbs) Used	VOC(Lbs) Emitted	#VOC/ #Solid	VHAP(lbs) Used	VHAPS(lbs) Emitted	#VHAP /# Solid	HAP(lbs) Used	HAPS(lbs) Emitted	#HAP/ # Solid
01T000008	0	0	0	0	0	NA	0	0	NA	0	0	NA
367-D6V-1724	460.0	19.6	6.85	27.6	27.6	1.41	0	0	0.00	0	0	0.00
371-D6V-1067	25.0	2.78	0.97	140.0	140.0	50.28	0.25	0.25	0.09	0.25	0.25	0.09
371-D6V-1072-A	380.0	40.2	14.1	2,732.2	2,732.2	67.93	3.80	3.80	0.09	3.80	3.80	0.09
371-D6V-1130	330.0	65.8	23.0	1,983.3	1,983.3	30.16	4.15	4.15	0.06	4.15	4.15	0.06
371-D6V-1131	1,755.0	178.4	62.4	11,196.9	11,196.9	62.76	17.6	17.6	0.10	17.6	17.6	0.10
371-D6V-950	4,307.0	220.8	77.3	24,076.1	24,076.1	109.04	13.2	13.2	0.06	13.2	13.2	0.06
371-W6V-1118	559.0	602.2	210.8	2,806.2	2,806.2	4.66	11.8	11.8	0.02	11.8	11.8	0.02
371-W6V-734	459.0	160.3	56.1	2,331.7	2,331.7	14.55	10.8	10.8	0.07	10.8	10.8	0.07
371-W6W-762	30.0	57.2	20.0	33.6	33.6	0.59	9.6E-2	9.6E-2	0.00	31.5	11.0	0.55
373-W6V-1353	1,519.0	6,934.5	2,427.1	8,035.5	8,035.5	1.16	1,386.6	1,386.6	0.20	1,386.6	1,386.6	0.20
3-W6V-1354	377.0	1,512.1	529.2	2,062.2	2,062.2	1.36	908.6	908.6	0.60	908.6	908.6	0.60
480-X6-2023	10.0	0	0	0.70	0.70	NA	0.70	0.70	NA	0.70	0.70	NA
480-X6-2025	11.0	0	0	73.5	73.5	NA	0	0	NA	0	0	NA
480-X6-2036	5.00	0	0	36.3	36.3	NA	0	0	NA	0	0	NA
480-X6-2037	5.00	0	0	36.7	36.7	NA	0	0	NA	0	0	NA
480-X6V-1758	495.0	0	0	3,410.5	3,410.5	NA	0	0	NA	0	0	NA
480-X6V-1787	10.0	0	0	65.1	65.1	NA	0	0	NA	0	0	NA
480-X6V-1947	0	0	0	0	0	NA	0	0	NA	0	0	NA
506-D6V-546	138.0	0.18	6.4E-2	909.4	909.4	5000.00	0	0	0.00	0.20	7.2E-2	1.10
506-D6V-714	459.0	16.1	5.64	1,739.6	1,739.6	108.02	0	0	0.00	15.5	5.42	0.96

Product ID:	Amount (gal)	Solids(Lbs) Used	Solids(Lbs) Emitted	VOC(Lbs) Used	VOC(Lbs) Emitted	#VOC/ #Solid	VHAP(lbs) Used	VHAPS(lbs) Emitted	#VHAP /# Solid	HAP(lbs) Used	HAPS(lbs) Emitted	#HAP/ # Solid
506-D6V-794	2,694.0	153.0	53.5	10,371.9	10,371.9	67.80	0	0	0.00	145.6	51.0	0.95
548-B6V-3401	268.0	243.3	85.2	1,624.1	1,624.1	6.68	11.0	11.0	0.05	11.0	11.0	0.05
548-D6V-3117	535.0	84.0	29.4	3,541.7	3,541.7	42.14	16.1	16.1	0.19	16.1	16.1	0.19
548-D6V-3130	1,688.0	281.7	98.6	11,056.4	11,056.4	39.25	33.8	33.8	0.12	33.8	33.8	0.12
548-D6V-3275	380.0	49.5	17.3	2,496.2	2,496.2	50.40	7.20	7.20	0.15	7.20	7.20	0.15
548-D6V-3280-A	320.0	56.1	19.6	2,128.0	2,128.0	37.94	9.60	9.60	0.17	9.60	9.60	0.17
548-D6V-3282	886.0	38.9	13.6	5,918.5	5,918.5	152.25	21.4	21.4	0.55	21.4	21.4	0.55
548-D6V-3336	0	0	0	0	0	NA	0	0	NA	0	0	NA
548-D6V-3400	1,000.0	428.2	149.9	6,390.0	6,390.0	14.92	30.2	30.2	0.07	30.2	30.2	0.07
548-D6V-3427	70.0	8.18	2.86	272.0	272.0	33.27	1.72	1.72	0.21	1.72	1.72	0.21
548-D6V-3434	120.0	21.0	7.35	787.2	787.2	37.49	0.21	0.21	0.01	0.21	0.21	0.01
548-W6V-3119	234.0	31.1	10.9	1,540.7	1,540.7	49.60	2.55	2.55	0.08	2.55	2.55	0.08
548-W6V-3120	184.0	80.9	28.3	1,192.4	1,192.4	14.75	2.21	2.21	0.03	2.21	2.21	0.03
548-W6V-3281	65.0	38.1	13.3	423.2	423.2	11.10	1.48	1.48	0.04	1.48	1.48	0.04
625-B6V-308	273.0	770.2	269.6	283.9	283.9	0.37	1.4E-3	1.4E-3	0.00	5.46	1.91	0.01
625-D6V-309	560.0	1,771.7	620.1	644.0	644.0	0.36	3.0E-3	3.0E-3	0.00	24.8	8.70	0.01
625-D6V-321	129.0	366.5	128.3	136.7	136.7	0.37	6.9E-4	6.9E-4	0.00	2.94	1.03	0.01
625-W6V-307	85.0	345.7	121.0	107.0	107.0	0.31	4.9E-4	4.9E-4	0.00	4.9E-4	4.9E-4	0.00
640-C6V-58	3.00	9.44	3.30	0.84	0.84	0.09	0	0	0.00	2.0E-3	2.0E-3	0.00
640-W6V-57	26.0	121.7	42.6	7.80	7.80	0.06	0	0	0.00	2.0E-2	2.0E-2	0.00
77W030692	30.0	0	0	171.3	171.3	NA	46.4	46.4	NA	46.4	46.4	NA
830-45L6V-2336-A	33,054.0	92,520.3	32,382.1	105,111.7	105,111.7	1.14	3,966.5	3,966.5	0.04	3,966.5	3,966.5	0.04
830-45L6V-2431-A	25.0	70.3	24.6	66.5	66.5	0.95	25.3	25.3	0.36	25.3	25.3	0.36
830-45L6V-2431-B	305.0	857.5	300.1	811.3	811.3	0.95	305.7	305.7	0.36	305.7	305.7	0.36
830-45L6V-2431-C	4,215.0	11,783.1	4,124.1	11,211.9	11,211.9	0.95	4,217.6	4,217.6	0.36	4,217.6	4,217.6	0.36
830-PJ6V-1860	1,223.0	7,135.8	2,497.5	3,950.3	3,950.3	0.55	2,054.6	2,054.6	0.29	2,054.6	2,054.6	0.29
831-45L6V-428	10.0	27.1	9.48	25.6	25.6	0.94	6.64	6.64	0.25	6.64	6.64	0.25
99I216	10.0	0	0	57.7	57.7	NA	15.5	15.5	NA	15.5	15.5	NA

Product ID:	Amount (gal)	Solids(Lbs) Used	Solids(Lbs) Emitted	VOC(Lbs) Used	VOC(Lbs) Emitted	#VOC/ #Solid	VHAP(lbs) Used	VHAPS(lbs) Emitted	#VHAP /# Solid	HAP(lbs) Used	HAPS(lbs) Emitted	#HAP/ # Solid
Facility Summary Section:	**Ocala**		Cabinet Manufacturing									
Facility Grand Totals:	Total Gallons Used: 59,726.0	Total Solids (Lbs)Used: 127,103.4	Total Solids (Lbs) Emitted: 44,486.2	Total VOC (Lbs) Used: 232,026.1	Total VOC (Lbs) Emitted: 232,026.1	#VOC/ #Solid: 1.83	Total VHAP (lbs) Used: 13,133.1	Total VHAPS (lbs) Emitted: 13,133.1	#VHAP /# Solid: 0.10	Total HAP (lbs) Used: 13,359.0	Total HAPS (lbs) Emitted: 13,212.1	#HAP/ # Solid: 0.11

If you have VOC Control devices, you can use this ratio,
Lbs VHAPS Emitted/ Lbs Solids Used: 0.10

Permit Summary Section:	**0830137-002-AV**		Merillat-Ocala						**Facility ID:**	**Ocala**		
ɜrmit ,rand Totals:	Total Gallons Used: 59,726.0	Total Solids (Lbs)Used: 127,103.4	Total Solids (Lbs) Emitted: 44,486.2	Total VOC (Lbs) Used: 232,026.1	Total VOC (Lbs) Emitted: 232,026.1	#VOC/ #Solid: 1.83	Total VHAP (lbs) Used: 13,133.1	Total VHAPS (lbs) Emitted: 13,133.1	#VHAP /# Solid: 0.10	Total HAP (lbs) Used: 13,359.0	Total HAPS (lbs) Emitted: 13,212.1	#HAP/ # Solid: 0.11

If you have VOC Control devices, you can use this ratio,
Lbs VHAPS Emitted/ Lbs Solids Used: 0.10