

Non-Activated Trailer Record

Record Unit Serial Number and BC Control Number before entry into trailer.
 Record Location of Trailer.
 Record Date and Time.
 Record Outside Ambient Temperature and % Relative Humidity.
 Open Bathroom Ceiling vent, activate vent fan.
 Activate range Vent. (Make sure vent flap is unlocked and open)
 Allow Both Fans to Operate for (15) Fifteen Minutes.
 Record Ventilation Start / Stop Time.
 Record Measurement Inside and Out

Record Unit Serial Number:
 Record BC Number:
 Location of Trailer:
 DOM:
 Record Date:
 Record Time:
 Ventilation Start Time:
 Ventilation Stop Time:
 Activation Date:

	On	Off
Bedroom Wnd.		X
Sofa Wnd.		X
Dinette		X
Bunk Wnd.		X
Entry Door		X
Range Vent	X	
Bath Vent		X

	On	Off
Roof Air Conditioner	X	

	On	Off
Smoke		X

of Occupants:

	Ambient Temp	Bath Humidity	Bedroom Temp	Range Humidity	Roof Humidity	REGAS GEN
Post Ventilation:						
Time: 11:50	79°	58%	77°	63%	0.49	
2:04	84°	53%	75°	37%	0.72	
5:08			78°	34%	0.16	REGAS GEN
6:50	85°	40%	68°	34%	0.16	

Measurement Device: PPM Formaldemeter 400 Serial Number F3739

Notes: ROOF A/C W/BATH VENT OPEN 2"
 PLASTIC GARBAGE CAN AND CARD BOARD BOX LEFT IN UNIT

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 PRODUCED TO COMMITTEE ON OVERSIGHT AND GOVERNMENT REFORM
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GS(COGR) 01812

Non-Activated Trailer Record

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- Record Ventilation Start / Stop Time.
- Record Measurement Inside and Out

Record Unit Serial Number:

Record BC Number:

Location of Trailer:

DOM:

Record Date:

Record Time:

Ventilation Start Time:

Ventilation Stop Time:

Activation Date:

	Open	Closed
Bedroom Wnd.		X
Sofa Wnd.		X
Dinette		X
Bunk Wnd.		X
Entry Door		X
Range Vent		X
Bath Vent		X

	On	Off
Roof Air Conditioner		X

	Yes	No
Smoke		X

# of Occupants	X
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Time	Outside Temp	Outside Humidity	Inside Temp	Relative Humidity	Formaldehyde
Post Ventilation:					
10:16	80°	60%	70°	75%	0.42
11:30	72.3°	66%	77°	67%	0.52
12:10	83°	N/A	75.7°	59%	0.75
1:00	85°	54%	78°	54%	0.85
2:18	84°	53%	82°	49%	0.9
4:25	85°	47%	84.9°	43%	0.44
6:35	83°	45%	83.5°	41%	0.26

Measurement Device: PPM Formaldemeter 400 Serial Number F3739

Notes: 2 vents installed; 1 on; 1 closed

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Location of Trailer:

DOM:

Record Date:

Record Time:

Ventilation Start Time:

Ventilation Stop Time:

Activation Date:

	Open	Close
Bedroom Wnd.		X
Sofa Wnd.		X
Dinette		X
Bunk Wnd.		X
Entry Door		X
Range Vent		X
Bath Vent	X	

	On	Off
Roof Air Conditioner		X

	Yes	No
Smoke		X

of Occupants

	O/S Ambient	O/S Humidity	Indoor Temp	Indoor RH% (range)	O/S Baro	
Post Ventilation:						
Time:	12:37	85°	65%	78°	65%	0.24
	4:15	85°	53%	85°	51%	0.71
	6:20	83°	45%	86°	46%	0.65
	7:40	73°	56%	82°	50%	0.66

Measurement Device: PPM Formaldemeter 400 Serial Number F3739

Notes:

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GS(COGR) 01815

Non-Active Trailer Record

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- Activate range Vent. (Make sure vent flap is unlocked and open)
- Allow Both Fans to Operate for (15) Fifteen Minutes.
- Record Ventilation Start / Stop Time.
- Record Measurement Inside and Out

Record Unit Serial Number:

Record BC Number:

Location of Trailer:

DOM:

Record Date:

Record Time:

Ventilation Start Time:

Ventilation Stop Time:

Activation Date:

	ORPH	ORSec
Bedroom Wnd.		
Sofa Wnd.		
Dinette		
Bunk Wnd.		
Entry Door		
Range Vent		
Bath Vent		

	ORPH	ORSec
Roof Air Conditioner		

	ORPH	ORSec
Smoke		

# of Occupants	
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	ORPH	ORSec	ORPH	ORSec	ORPH	ORSec
Post Ventilation:						
Time: 2:55	85°	53%	88.3°	52%	1.22	

Measurement Devise: PPM Formaldemeter 400 Serial Number F3739

Notes:

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GS(COGR) 01817

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 Activate range Vent. (Make sure vent flap is unlocked and open)
 Allow Both Fans to Operate for (15) Fifteen Minutes.
 Record Ventilation Start / Stop Time.
 Record Measurement Inside and Out

Record Unit Serial Number:

Record BC Number:

Location of Trailer:

DOM:

Record Date:

Record Time:

Ventilation Start Time:

Ventilation Stop Time:

Activation Date:

	On	Off
Bedroom Wnd.		
Sofa Wnd.		
Dinette		
Bunk Wnd.		
Entry Door		
Range Vent		
Bath Vent		

	On	Off
Roof Air Conditioner		

	Yes	No
Smoke		

of Occupants

	Outside Ambient Temp	Outside Humidity	Inside Temp	Inside %RH	Pressure	Notes
Post Ventilation Time:	2:47		88°	52%	2.01	

Measurement Device: PPM Formaldemeter 400 Serial Number F3739

Notes: Only 2 small windows open

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Record Unit Serial Number:

Record BC Number:

Location of Trailer:

DOM:

Record Date:

Record Time:

Ventilation Start Time:

Ventilation Stop Time:

Activation Date:

	On	Off
Bedroom Wnd.		
Sofa Wnd.		
Dinette		
Bunk Wnd.		
Entry Door		
Range Vent		
Bath Vent		

	On	Off
Roof Air Conditioner		

	On	Off
Smoke		

of Occupants

	Post Ventilation Time	Ambient Temp	Relative Humidity	Inside Temp	Inside RH	CO PPM
Time:	3:45	84°	53%	87°	52%	1.89
	5:05			86°	61%	2.04

Measurement Device: PPM Formaldemeter 400 Serial Number F3739

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Record BC Number:

Location of Trailer:

DOM:

Record Date:

Record Time:

Ventilation Start Time:

Ventilation Stop Time:

Activation Date:

Bedroom Wnd.		
Sofa Wnd.		
Dinette		
Bunk Wnd.		
Entry Door		
Range Vent		
Bath Vent		

Roof Air Conditioner		
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Smoke		
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of Occupants:

	Outside Ambient	Outside Humidity	Inside Temp	Inside Humidity	Record Inside	Record Outside
Post Ventilation:						
Time: 3:00	85°	53%	88.3°	54%	4.48	

Measurement Device: PPM Formaldemeter 400 Serial Number F3739

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GS(COGR) 01824

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Serial # ⁷⁵⁸² [REDACTED] DOM: 3/2/06
BC # 1351302

	TIME	+30	+60	+90
VENT TIME START:	11.35			
VENT TIME STOP:	1.37	2.07	2.40	3.43
OUTSIDE TEMP:	79.2	79.7	79.7	78.3
OUTSIDE HUMIDITY:	32%	35%	35%	32%
INSIDE TEMP:	78.1	81.3	81.3	81.3
INSIDE HUMIDITY:	55%	50%	51%	52%
F. READINGS:	.37	1.25	1.78	2.49

Serial # ⁶² [REDACTED] DOM: 3/7/06
BC # 1354643

	TIME	+30	+60	+90
VENT TIME START	11.40			
VENT TIME STOP	1.43	2.13	2.56	3.51
OUTSIDE TEMP	79.2	79.5	79.7	78.4
OUTSIDE HUMIDITY	32%	37%	37%	41%
INSIDE TEMP	74.5	77.9	78.1	78.4
INSIDE HUMIDITY	60%	53%	54%	55%
F. READINGS	.03	.45	.76	1.22

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SERIAL # 76 [REDACTED] DOM: 2/28/06
BC # 1112497

	TIME	+30	+60	+90
VENT TIME START	11:55			
VENT TIME STOP	1:58	2:20	3:05	4:25
OUTSIDE TEMP	79.5	79.6	79.7	
OUTSIDE HUMIDITY	32%	35%	37%	
INSIDE TEMP	75.9	78.9	78.6	78.6
INSIDE HUMIDITY	52%	50%	50%	51%
F. READING	.30	.86	1.20	1.80

SERIAL # [REDACTED] DOM 7/14/04
BC # 669490

	TIME	+30	+60	+90
VENT TIME START	12:15			
VENT TIME STOP	2:05	2:30	3:15	4:29
OUTSIDE TEMP	79.7	80.2	80	79.6
OUTSIDE HUMIDITY	31%	34%	35%	41%
INSIDE TEMP	77.8	81	84.3	84.4
INSIDE HUMIDITY	48%	44%	45%	47%
F. READING	.00	.23	.33	.42

SER # [REDACTED] DOM: 10/20/04

BC # 1053606

	TIME	+30	+60	+90
VENT TIME START	1222			
VENT TIME STOP	224	254	330	436
OUTSIDE TEMP	79.7	80.2	80	78.7
OUTSIDE HUMIDITY	33%	35%	35	41
INSIDE TEMP	75	82.2	82.4	82.6
INSIDE HUMIDITY	49%	46%	47%	49%
F. READINGS	101	.28	.53	1.69

SER # [REDACTED] DOM: 3/8/06

BC # 1298477

	TIME	+30	+60	+90
VENT TIME START	1236			
VENT TIME STOP	234	305	340	440
OUTSIDE TEMP	79.7	80.1	79.9	78.8
OUTSIDE HUMIDITY	32%	35%	37%	41%
INSIDE TEMP	76	78.6	78.6	78.6
INSIDE HUMIDITY	61%	55%	56%	59%
F. READINGS	366	.83	1.21	1.79

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SER # [REDACTED] DOM 3/7/06				
SC # 1354651				
	TIME	30	60	90
VENT TIME START	12:40			
VENT TIME STOP	2:47	3:17	3:47	4:50
OUTSIDE TEMP	80	79.9	80.2	78.6
OUTSIDE HUMIDITY	32.70	35.90	36.70	41.70
INSIDE TEMP	77.2	78.1	78.6	78.4
INSIDE HUMIDITY	58.70	53.70	54.90	55.90
F. READINGS	1.31	1.66	1.86	1.34
SER # [REDACTED] DOM 3/1/06				
SC # 1353337				
	TIME	30	60	90
VENT TIME START	12:59			
VENT TIME STOP	2:50	3:20	3:50	3:05
OUTSIDE TEMP	80	79.9	80.2	78.4
OUTSIDE HUMIDITY	32.70	35.90	36.70	40.70
INSIDE TEMP	79	79.7	79.9	79.9
INSIDE HUMIDITY	55.90	51.20	51.90	51.90
F. READINGS	1.10	1.79	1.88	1.89