

HEATING UNITS AND GENERAL PURPOSE INTERNAL COMBUSTION ENGINES



COMPLIANCE INSPECTION CHECKLIST

INSPECTION TYPE:	ANNUAL (INS1, INS2) RE-INSPECTION (FUI)	COMPLAINT/DISCOV ARMS COMPLAINT N	· · ·		
AIRS ID#: 1010507 DAT FACILITY NAME: ISP FACILITY LOCATION	PC	ARRIVE: <u>12:05</u>	DEPART: <u>12:35</u>		
	D REPRESENTATIVE: ROE obert W Schabes/Josh Manaugh DD: 10/24/2008 / 10/24/20 (effective date) (end date)	PHON	NE: (813)881-1988 NE:		
PART I: INSPECTION COMPLIANCE STATUS (check ✓ only one box) ☐ IN COMPLIANCE ☐ MINOR Non-COMPLIANCE ☐ SIGNIFICANT Non-COMPLIANCE					
 (check ☑ appropriate) Does the facility of combustion engine paragraph 62-210. F.A.C.? (Rule 62-2) Are these heating approgram as defined. Were visible stack (40 CFR 60, Apped) Pursuant to subpart general purpose in as Number 1 on the facility? (check ☑ a) diesel fuel facility? (check ☑ a) diesel fuel facility limited a) diesel fuel – 25 b) gasoline – 22,0 c) natural gas/pro 	operate any emissions units other es and emissions units which are 300(3)(a), or (b), F.A.C., or hav 210.300(3)(c)3.a., F.A.C.)	r than the heating units and get exempt from permitting pursue been exempted from permitting pursue been exempted from permit en been exempted from permit en been exempted from permit en between exempted from permit exempted from permit en la combustion engines subject Rule 62-210.300(3)(c)3.b., F. and this site visit according to be encounted from the end of the permitted from the end of the permitted from the sole source of energy at the experiment of the sole source of energy at the first from the sole source of energy at the first from the sole source of energy at the first from the sole source of energy at the first from the sole source of energy at the first from the sole source of energy at the first from the sole source of energy at the first from the sole source of energy at the sole source of energy at the first from the sole source of energy at the first from the sole source of energy at the	eneral purpose internal suant to the criteria of ting under Rule 62-4.040,	□Yes ⊠ No □Yes ⊠ No □Yes ⊠ No	

PART II: CONTROL TECHNOLOGY/RECORDKEEPING REQUIREMENTS - Rule 62-210.300, F.A.C. (continued)
(check ☑ appropriate box(es))
7. D. A. C.
7. Does the owner/operator of the facility maintain records to document the fuel consumption, by type, for
each emissions unit? (Rule 62-210.300(3)(c)3.e., F.A.C.)
8. Does the owner/operator retain, and make available for Department inspection, these records for a period of at least five years? (Pylls 62 210 300(3)(s) 2 o. F.A.C.)
of at least five years? (Rule 62-210.300(3)(c)3.e., F.A.C.)
9. Does the owner or operator voluntarily encourage pollution prevention through such measures as:
(Rule 62-210.300(4)(b)2.b., F.A.C.)
a) employing energy conservation measures to reduce the demand for heat from any heating units? Yes No
b) performing regular maintenance of heating units to ensure efficient heat recovery?
c) the use of, or considering the use of economizers to recycle waste heat back into the combustion air stream? Yes No
d) improved operating procedures to reduce the load on any internal combustion engines? Yes No e) the use of, or considering the use of alternative fuels? Yes No
e) the use of, or considering the use of alternative fuels? \bigsymbol{\times} Yes \bigsymbol{\times} No
PART III: GENERAL CONDITIONS/MAINTENANCE REQUIREMENTS – Rule 62-210.300(4)(e)6., 8., & 12., F.A.C.
(check ☑ appropriate box(es))
1. Does the owner or operator make every reasonable effort to conduct the specific activity authorized by the
general permit in a manner that minimizes adverse effects on adjacent property or on public use of the
adjacent property, where applicable, and on the environment, including fish, wildlife, natural resources,
water quality, or air quality?
2. Does the owner or operator maintain the permitted facility, emission unit, or activity in good condition?
3. Has the owner or operator allowed the circumvention of any applicable air pollution control devices? ☐Yes ☒ No
4. Has the owner or operator allowed the emission of air pollutants as the result of the malfunction of, or
inoperable condition of applicable air pollution control devices?

PART IV: <u>SPECIAL</u> <u>CONDITIONS</u> <u>AND</u> <u>PROCEDUR</u> (check ☑ appropriate box(es))	<u>RES</u> – Rule 62-210.300(4)(d)4., F.A.C.			
A. New or Modified Process Equipment				
1. Since the last inspection has there been a) installation of any new process equipment?				
Malik Pickering	12/02/08			
Inspector's Name (Please Print)	Date of Inspection	_		
	12/02/2010			
Inspector's Signature	Approximate Date of Next Inspection	_		

COMMENTS: All boxes left blank are non applicable. All model and serial numbers matched the ones in the application. Unit will only be used as a back up in the event of a power outage.