Table 2, Summary of Compliance Requirements

Cedar Bay Generating Company, L. P.
Cedar Bay Generating Plant

Permit No. 0310337-017-AV
Facility ID No. 0310337

This table summarizes information for convenience purposes only. This table does not supersede any of the terms or conditions of this permit.

E. U. ID No.	Brief Description	Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date	Min. Compliance Test Duration	CMS[1]	See Permit Condition(s)
-001	Boilers A, B, and C	VE	Coal	EPA method 9	Annually		60 Minutes	Yes	A.31.
-002	circulating fluidized bed boiler		Fuel Oil		Annually		60 Minutes	Yes	A.31.
-003	(1063 MMBtu/hour -Oil)	~~PM~~	~~Coal~~	~~EPA method 5 or 17~~	~~Annually~~		~~120 minutes~~	~~No~~	~~A.31.~~
		PM_{10}	Fuel Oil	or EPA methods 201 and 201a	Annually		120 minutes	No	A.31.
		CO[2]	Coal	EPA Method 10	Annually		1 hour	Yes	A.31.
			Fuel Oil		Annually		1 hour	Yes	A.31.
		NO_X[3]	Coal	EPA Method 7, 7A, 7C,	Annually		1 hour	Yes	A.31.
			Fuel Oil	7D, or 7E	Annually		1 hour	Yes	A.31.
		SO_2[4]	Coal	EPA Method 6, 6B, 6C, or 8	Annually		1 hour	Yes	A.31.
			Fuel Oil		Annually		1 hour	Yes	A.31.
		SO_2[5]	Coal	EPA Method 6, 6B, 6C, or 8	Annually		1 hour	Yes	A.31.
			Fuel Oil		Annually		1 hour	Yes	A.31.
		% Sulfur	Coal	ASTM D2013-72, and either ASTM D3177-75, ASTM D4239-85, ASTM D3176-74	Annually		1 hour		A.37.
		% Sulfur	Coal/Petcoke	ASTM D2622-92, or ASTM D4294-90 or both ASTM D4057-88 and ASTM D129-91	Monthly	Coal train samples	1 hour		A.37.
		% Sulfur	Fuel Oil	ASTM D2622-92, or ASTM D4294-90 or both ASTM D4057-88 and ASTM D129-91	Annually		1 hour		
		VOC	Coal	EPA Method 18 or 25	Every 5 years		1 hour	No	A.31.
			Fuel Oil		Every 5 years		1 hour	No	

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E. U. ID No.	Brief Description	Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date	Min. Compliance Test Duration	CMS[1]	See Permit Condition(s)
		H_2SO_4mist	Coal	EPA Method 8	Every 5 years		1 hour		A.31.
			Fuel Oil		Every 5 years		1 hour		A.31.
-001	(continued)	Fl	Coal	EPA Method 13A or 13B	Every 5 years		1 hour		A.31.
-002			Fuel Oil		Every 5 years		1 hour		A.31.
-003		~~Pb~~[6]	~~Coal~~	~~EPA Method 12~~	~~Every 5 years~~		~~1 hour~~		~~A.31.~~
			~~Fuel Oil~~		~~Every 5 years~~		~~1 hour~~		~~A.31.~~
		Hg[6]	Coal	Method 101A	Every 5 years		1 hour		A.31.
			Fuel Oil		Every 5 years		1 hour		A.31.
		~~Be~~[6]	~~Coal~~	~~EPA Method 104~~	~~Every 5 years~~		~~1 hour~~		~~A.31.~~
			~~Fuel Oil~~		~~Every 5 years~~		~~1 hour~~		~~A.31.~~
		NH_3	Coal	EPA Conditional Method 27	Every 5 years		1 hour		A.31.
			Fuel Oil	Operating Records	Every 5 years		1 hour		A.31.
	This section applies to the following emissions units: -004, -005, -009, -010, -011, -012, -013, -014, -015, -016, -017, -018, -019, -021, -022, -023, -025, -026, -029, -030, -031, -032, -033, -034	VE		EPA Method 9	Annually		1 hour	No	B.11.
		PM		EPA Method 5 or 17	Annually		1 hour	No	B.11.
		% Sulfur[7]		ASTM D2622-92, or ASTM D4294-90 or both ASTM D4057-88 and ASTM D129-91	Annually		1 hour		B.18.

Table 2, Summary of Compliance Requirements

Cedar Bay Generating Company, L. P. **Permit No.** 0310337-017-AV
Cedar Bay Generating Plant **Facility ID No.** 0310337

This table summarizes information for convenience purposes only. This table does not supersede any of the terms or conditions of this permit.

E. U. ID No.	Brief Description	Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date	Min. Compliance Test Duration	CMS[1]	See Permit Condition(s)
	This section applies to the following emissions units: -006, -007, -020	VE		EPA Method 9	Annually		1 hour	No	C.10.
		PM		EPA Method 5 or 17	Annually		1 hour	No	C.10.

Notes:

1. CMS [=] continuous monitoring system used for monitoring requirement in lieu of fuel sampling and analysis if marked 'yes'.
(Acceptable as long as CMS is maintained and calibrated as required.)
2. Eight-hour rolling average, except for initial and annual compliance tests.
and the CEM certification, when the 1-hour applies.
3. Thirty-day rolling average.
4. Three-hour rolling average.
5. Twelve-month rolling average.
6. Tests must be run every five years until three consecutive tests (including, if succesful, the initial compliance test) are within the annual emission limits specified.
7. Sulfur Content only applies to the ADS trains in this section (Units -004 & -005).