TABLE 2

SUMMARY OF COMPLIANCE REQUIREMENTS

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	Fuel(s)	Pollutant Name	Emission Monitoring[1]	Emission Control	Compliance Method EPA Method	Testing Time Frequency	Frequency Base Date [2]	Min. Compliance Test Duration	See Permit Condition(s)
-002, 003, 004, 042, 044	Nos. 1, 2, 3, 4, 5 SAP		VE			9	FFY		1 hour	III.A13.1
-042, 044	Nos. 4, 5 SAP		SO_2			6	FFY		3 1-hour runs	III.A13.1
-002, 003, 004,	Nos. 1, 2, 3 SAP		SO_2			~~6~~CEMS	~~FFY~~continous		24-hr rolling avg. for short term limit of lb/ton 24-hour (daily) block CEMS average for lbs/hour limit	III.A3.2&3.3 and III.A13.1
			H_2SO_4 acid mist			8	FFY		3 1-hour runs	III.A13.1
			NO_x			7E	Every 5 years, prior to renewal		3 1-hour runs	III.A.13.2.
-008, 017	PAP East & West		F			13A, 13B	FFY		3 1-hour runs	III.B.5.
039	PAP No. 3		F			13A, 13B	FFY		3 1-hour runs	III.C.5.
-048	30% Clarification Area (Area 10)		F			13A, 13B	FFY		3 1-hour runs	III.D.8.
-053	Phos Acid Clarification and Storage Area		F			13A, 13B	FFY		3 1-hour runs	III.D.8.
-009	DAP No. 1		F			13A, 13B	FFY		3 1-hour runs	III.E.8.
			PM			5	FFY		3 1-hour runs	III.E.8.
			VE			9	FFY		1 hour	III.E.8.

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-045, 046	DAP No. 2 East Train, West Train		PM			5	FFY		3 1-hour runs	F.11. & F.13.1.
			SO_2			6	FFY		3 1-hour runs	F.11. & F.13.1.
			F			13A, 13B	FFY		3 1-hour runs	F.11. & F.13.1.
			NO_x			7E	FFY		3 1-hour runs	F.11. & F.13.1.
			VE			9	FFY		1 hour	F.11. & F.13.1.
-056	DAP No. 2 – East Product Cooler		VE			9	FFY		1 hour	III. F.11 & F.13.2.
			PM			5	FFY		3 1-hour runs	III. F.11 & F.13.2.
			F			13A, 13B	FFY		3 1-hour runs	III. F.11 & F.13.2.
-047	DAP No. 2 – West Product Cooler		VE			9	FFY		1 hour	III. F.11 & F.13.3.
			F			13A, 13B	Every 5 years		3 1-hour runs	III. F.11 & F.13.3.
-011	MAP Prill Plant		F (Fluorides)			13A or 13B	FFY		3 1-hour runs	III.G.6 & III.G.8.
			PM			5	FFY		3 1-hour runs	III.G.6 & III.G.8.
			VE			9	FFY		1 hour	III.G.6 & III.G.8.

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-055	MAP Plant Cooler		VE			9	FFY		1 hour	III.G.6 & III.G.9.
-015, 023, 024, 025, 026, 028, 030 & 052	AFI Shipping, storage silos, storage, shipping, railcar loadout, Lime stone silo, Storage Silo – Southside, Limestone feed bin		VE			9	FFY		30-min	III.H.6 & III.H.8.
			PM			5	FFY, except for EU 030 (Not reqd for EU 030)		3 1-hour runs	III.H.6 & III.H.8.
-027	AFI Plant		PM			5	FFY		3 1-hour runs	III.I.6 & III.I.8.
			VE			9	FFY		30 min	III.I.6 & III.I.8.
-070	Limestone Storage Silo / Rock Grinding		VE			9	FFY		30 min	III.K.5. & III.K.7.
			PM			5	Every 5 years		3 1-hour runs	III.K.5. & III.K.7.
			Mass flow rate							
-078	GMAP		PM			5	Every 5 years		3 1-hour runs	III.M.11. & III.M.14.
			F (Fluorides)			13A or 13B	FFY		3 1-hour runs	III.M.11 & III.M.13

Notes: *Testing date is once in Federal Fiscal Year (FFY); see Rule 62-297.310, F.A.C.

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**CMS [=] continuous monitoring system

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