Table 2-1, Summary of Compliance Requirements [electronic file name: 0570024.019.AV.TB2.P]

Kinder Morgan Terminals **PROPOSED Permit No.:** 0570024-019-AV

Tampaplex Terminal **Facility ID No.:** 0570024

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		
-002	Railcar Unloading	-009	C19 Transfer Point G (C19 to C38)
-003	Shiploading Operation (C13 to C14)	-012	Railcar Transfer to Storage Silos (C19 to C38)
-004	C17 Transfer Point E (C17 to C18 or C17 to C19)	-013	Shiphold Loading (C14 to telescopic chute)
-005	C12 Transfer Point A (C12 to C13)	-100	Truck and Railcar Unloading Station No. 2 and Transfer Points
-006	C30 Transfer Point C (C30 to C12)	-102	Truck Unloading Station No. 1 and Transfer Point (C82 to C83)
-007	C18 Transfer Point D (C18 to C12)	-103	Transfer Points (C83, C84 and C104) in Storage Building No. 3
-008	Material Handling and Storage Silos	-104 - 112	Stevedoring Operations

EU No.	Pollutant Name or Parameter	Fuel(s)	Compliance Method	Testing Time Frequency	Frequency Base Date *	Min. Compliance Test Duration	CMS**	See permit condition(s)
-002	PM		EPA Method 5	Annual	August 1	1 hour		A.6.
	VE		EPA Method 9	Annual	August 1	30 min - railcar; 60min - scrubber		A.5.
-003	PM		EPA Method 5	120 days prior permit expiration	Prior to Renewal	1 hour		B.6.
	VE		EPA Method 9	Annual	May 12	30 min		B.5.
-004	PM		EPA Method 5	120 days prior permit expiration	Prior to Renewal	1 hour		A.8.
	VE		EPA Method 9	Annual	October 24	1 hour		A.7.
-005	PM		EPA Method 5	120 days prior permit expiration	Prior to Renewal	1 hour		B.6.
	VE		EPA Method 9	Annual	July 21	30 min		B.5.
-006	PM		EPA Method 5	120 days prior permit expiration	Prior to Renewal	1 hour		B.6.
	VE		EPA Method 9	Annual	July 20	30 min		B.5.
-007	PM		EPA Method 5	120 days prior permit expiration	Prior to Renewal	1 hour		C.6.
	VE		EPA Method 9	Annual	July 20	30 min		C.5.
-008	PM		EPA Method 5	120 days prior permit expiration	Prior to Renewal	1 hour		D.7.
	VE		EPA Method 9	Annual	March 26	30 min		D.6.
-009	PM		EPA Method 5	120 days prior permit expiration	Prior to Renewal	1 hour		C.6.
	VE		EPA Method 9	Annual	November 2	30 min		C.5.
-012	PM		EPA Method 5	120 days prior permit expiration	Prior to Renewal	1 hour		E.5.
	VE		EPA Method 9	Annual	October 6	30 min		E.4.
-013	PM		EPA Method 5	120 days prior permit expiration	Prior to Renewal	1 hour		B.6.
	VE		EPA Method 9	Annual	July 20	30-min		B.5.
-100	VE		EPA Method 9	Annual	August 8	30 min		F.3.
-102	VE		EPA Method 9	Annual	June 31	30 min		G.6.
-103	VE		EPA Method 9	Annual	June 31	30 min		G.6.
-104 - 112	VE		EPA Method 9	Annual	December 17	30 min		H.9. and H.10.
	Notes:	* The frequency base date is established for planning purposes only; see Rule 62-297.310, F.A.C. **CMS [=] continuous monitoring system						