LYTTON REFINERY SOURCE EMISSIONS MONITORING DATA for SULFUR DIOXIDE (SO$_2$)

Source	Source Description	Fuel source	Last Hour Readings (SO$_2$ in g/s)			
			Current Reading	- 0.25 Hr	- 0.5 Hr	- 1 Hr
1F1	Heater	Total (fuel gas)	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.
1F2	Heater	Total (fuel gas)	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.
1BF1	Heater	Total (fuel gas)	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.
31F1	Boiler	Total	#VALUE!	#VALUE!	#VALUE!	#########
		From fuel gas	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.
		From fuel oil	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.
31F2	Boiler	Total	#VALUE!	#VALUE!	#VALUE!	#########
		From fuel gas	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.
		From fuel oil	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.
3F2	Boilers	Total	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.
A11	Stack	Total	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.

LYTTON REFINERY SOURCE EMISSIONS MONITORING DATA for Opacity

Source	Source Description	Fuel source	Last Hour Readings (%)			
			Current Reading	- 0.25 Hr	- 0.5 Hr	- 1 Hr
3F2	Boilers	Fuel gas	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.
A11	Stack	Fuel gas	h PI RPC or System Call.	or System Call.	ystem Call.	em Call.

Data for pdf generated 0722] PINET: Timeout on PI RPC or System Call.