

Facility Name: Arglass Yamamura, LLC

Date of Application: July 2023

FORM 7.00 – AIR MODELING INFORMATION: Stack Data

Stack ID	Emission Unit ID(s)	Stack Information			Dimensions of largest Structure Near Stack		Exit Gas Conditions at Maximum Emission Rate			
		Height Above Grade (ft)	Inside Diameter (ft)	Exhaust Direction	Height (ft)	Longest Side (ft)	Velocity (ft/sec)	Temperature (°F)	Flow Rate (acfm)	
									Average	Maximum
ST01	GF01	131	3.9	Up	102	1,541	50	660	35,838	
ST39	GF02	131	5.9	Up	102	1,541	49.2	752		80,666

NOTE: If emissions are not vented through a stack, describe point of discharge below and, if necessary, include an attachment. List the attachment in Form 1.00 *General Information*, Item 16.

See Section 5 of application narrative for air toxics modeling.