

**Major Source Operating Permit Application  
Printing Operations**

**Form 70-08**

1	Facility Name		2	Equipment Identification #:					
3	Process Description								
4	Year of construction or last modification		5	Stack ID (or flow diagram point identification)					
6	<i>IF THE EMISSIONS ARE CONTROLLED FOR COMPLIANCE, ATTACH AN APPROPRIATE AIR POLLUTION CONTROL SYSTEM FORM. IF THIS PRINTING OPERATION IS MONITORED FOR COMPLIANCE, PLEASE ATTACH THE APPROPRIATE COMPLIANCE DEMONSTRATION FORM.</i>								
7	Normal operating schedule		Hours/Day		Days/Week		Days/Year		
8	Operation type	<input type="checkbox"/> Flexographic <input type="checkbox"/> Publication rotogravure <input type="checkbox"/> Web-offset <input type="checkbox"/> Screen Printing <input type="checkbox"/> Web-offset (non-heatset) <input type="checkbox"/> Packaging rotogravure <input type="checkbox"/> Other, specify							
9	Complete the following table – attach additional table as needed – fill in the items necessary for determination of compliance with emission standard(s)								
	Identify inks and solvents (name or type of ink)	Daily usage: Gallons or pounds		Monthly usage: (gallons or pounds)	Composition: weight percent as applied				Ink Density  LBS/GAL
		Average	Maximum	Maximum	Solids WT%	Solvents (VOC) WT%	Water WT%	Exempt Solvents WT%	
	List the solvents used in this operation:								
	(1.)								
(2.)									
Clean-up solvents:									
Other (specify):									
10	Location of this operation in UTM coordinates:	North			East				
11	Page Number	Revision Number				Date of Revision			