

5) PACKING VOLUME (FT ³):	6) COLUMN DIAMETER (FEET):	
7) COLUMN HEIGHT -- PACKED (FEET):	8) COLUMN WEIGHT (LB):	
9) PRESSURE DROP (INCHES H ₂ O):	10) SLOPE OF EQUILIBRIUM CURVE (LB PER MOLE LIQUID/ LB PER MOLE GAS):	
11) INLET EMISSION STREAM PARAMETERS:		
	MAX	TYPICAL
PRESSURE (mmHG):		
MOISTURE CONTENT:	(%)	(%)
RELATIVE HUMIDITY:	(%)	(%)
12) SCRUBBER OPERATING PARAMETERS:		
	DURING MAXIMUM OPERATION OF FEEDING UNIT(S)	DURING TYPICAL OPERATION OF FEEDING UNIT(S)
INLET GAS TEMPERATURE (DEGREES F°):		
INLET GAS FLOW RATE (SCFM):		
INLET LIQUID TEMPERATURE (DEGREES F°):		
INLET LIQUID FLOW RATE (GAL/MIN):		
OUTLET LIQUID FLOW RATE (GAL/MIN):		
EFFICIENCY (PM REDUCTION):	(%)	(%)
EFFICIENCY (OTHER; SPECIFY REGULATED AIR POLLUTANT: _____):	(%)	(%)