

FILTER PRESS QUESTIONNAIRE/PROCESS DATA SHEET

COMPANY:	DATE:	
STREET:		
CITY/STATE/ZIP:		
CONTACT:	POSITION:	
EMAIL:	PHONE:	

SLURRY		APPLICATION/SL	URRY:					
	COMPOSITION	N OF SOLIDS & LIC	UIDS:					
	SOLIDS SG/DENSITY:		NSITY:	SUSP. SOLIDS (% BY WEIGHT):				
	LIQUID SG/DENSITY:		NSITY:	TEMPERATURE MIN/AVG/MAX:				
	SLURRY SG/DENSITY:		NSITY:	PARTICLE SIZE:				
	pH: (IF <6 OR >8 PLEASE DESCRIBE):		RIBE):					
	NOTES:		ł					
	PROCESS:	EXISTING	NEW	🗌 ВАТСН				
ESS	CAKE:	PRODUCT	RECYCLE	LANDFILL	OTHER:			
PROCESS	FILTRATE:	PRODUCT	RECYCLE	DISCHARGE TO DRAIN	OTHER:			
Ч	NOTES:							
~	VOLUME PER: 🗌 BATCH 🗌		H HOUR	DAY:	FLOW RAT	E:		
CAPACITY & CAKE	DRY SOLIDS	S PER: D BATC	H HOUR	DAY:	OPERATING HOURS PER DA	Y:		
	CAKE	E PER: 🗌 BATC	H HOUR	DAY:	TIME TO COMPLETE A BATC	H:		
0	CAKE MOIS	TURE:	% CAKE	THICKNESS:	CAKE WET BULK DENSI	-Y:		

Please specify units if applicable (kg or lbs, gallons or L, °C or °F, etc.)

z	CYCLE STEPS	TIME	PRESSURE	FLOW	NOTES
EXISTING FILTER PRESS OPERATION (IF APPLICABLE)	FEED?				
	CAKE WASH?				
	CAKE BLOW?				
	CORE BLOW?				
	SQUEEZE?				
	OPEN/CLOSE?				
	SHIFTING?				
	CLOTH WASH?				
	OTHER?				

	MANUFACTURER:	MODEL:	
NG EQUIPMENT APPLICABLE)	HYDRAULICS:	CONTROLS:	
	PLATE SIZE/TYPE:	NO. OF CHAMBERS:	
	SHIFTER?	DRIP TRAYS?	
	OTHER OPTIONS?		
ISTING (IF APF	NOTES:		
EXI			