

QUIPMENT		PAGE 2 CG 46 CODE YT-808-D (D) EST. WGT. 2238 LBS.	USE LBS.	N CODE	ACCT. LBS.
CV 5	15	Run 10" (970 G) water into V-106 & install temp chart			
	16	Pour in M // , 49.64 %	939	7-D	466
	17	Adj to 40" (3904 G) at 66-70°F	3 x 330	57-A	990
	18	Close stack damper			
	19	Stir for S 22			
DV 6	20	When S 14 stir complete, test DV & record			
		CR + (+), KI + (+) Temp: 28 (28-32°F)		57-A	
		NOTE:			
		(1) If CR-, KI-, add 20# "as is" increments Assume 32%		28-D	
		RECORD: CR (+), KI (+)			
		(2) If CR+, KI-, add 20# "as is" increments Assume 33%		725-A	
		RECORD: CR (+), KI (+)			
	21	Pump DV thru clarif press into V-315 maintaining temp at 28-32°F RECORD: Time Start 6:48 PM Total Min 95	2 x 330	57-A	990
CV 7	22	Dump into CV from S 2 LOT #100% %		46-C	1265
		NOTE: BREAK UP LUMPS			
		01310 400 96.2 416			
		01270 200 97.0 206			
		01330 200 93.4 214			
		01410 400 94.8 422			
	23	Stir 10 min to dissolve			
	24	Open stack damper			
	25	Run in undersurface in 20-25 min M 10 , 79.23 %	900	30-D	713
	26	Stir 5 min & Record: pH 11.2 (5.8-6.3)			
	27	If necessary, adj to pH 5.8-6.3 and Assume 50%		7-D	
		RECORD: pH 10.2 (5.8-6.3) Assume 77%	170	30-D	131
DV 8	28	When S 21 clarif complete, wash DV (S 4) lines, pump & press for 20 min or to a -CR test on a sample to total press effluent, whichever comes first. Collect washings in DV (S 21)			
		RECORD: Time Start 8:24 CR - (- or +)			
	29	Stir 5 min & Record: Temp 22 (28-32°F) & if necessary, adj to 28-32°F. RECORD: °F		57-A	
	30	Weigh in rubber bucket & wash latex DV	10	395-D	10
	31	Stir 5 min & RECORD: KI (-)			
	32	If necessary, adj to KI & RECORD: KI		395-D	
	33	RECORD: DV "			
MISC 9	34	Weigh in drums for S 41 M // , 49.64 %	590	7-D	296
	35	Dissolve in 20 gal water in drum for S 43	62	979-A	62
CV 10	36	When S 33 complete, adj CV to 48" (4685 G) at 80-84°F			
	37	Check accuracy: HT 80 °F & Recorder 82 °F			
	38	Immediately run in DV thru undersurface distributor in 60-65 min. Maintain CV at 80-84°F			
		RECORD: Time Start 9:20 PM Total Min 65			
	39	When S 38 complete, stir 10 min			

