

ALM #2

c.v.

245. 320

D.V.

CG 18 CODE GW-749-P PKG. 06

TIME

7A M

LOT JUL 17 80 36555-1

TAB: PUNCH TOTAL WGT AS EST WGT

EST WGT (DO NOT PUNCH)

(REQ #)

505 LBS

5611

TAB: PUNCH FOLLOWING CONSUMPTIONS:

PROCESSES		APPROVED BY	
()	GW-749-P	()	AJC 9-12-7
()		()	DCG 9-12-7
()		()	
()		()	
TYPED BY			
NSA 9-13-77			

CG	CODE	LOT	PO	DISP	LBS
18	GC-1-A	35351	92		1453
18	GC-1-A				
18	GC-1-A				

TAB: DO NOT PUNCH
PULP WGT

TOTAL WGT

2056728

ADD 5% WATER = 336*

7064

6853 = 9720
7064
JUL 21 1980

NON-BLEEDING

EQUIPMENT	NAME: MONASTRAL® GREEN B	USE LBS.	N CODE	ACC LBS
MISC	NOTE: Making Supv - 1 hour before taking S 25 sample, advise			
1	CIL Supv of status			
	1. Obtain as listed above	3960	GC-1-A	1453
	2. Calc for S 9			
	3. 5000 - 3960 GC-1-A pulp wgt (S 1) = 1040 water			
ALM	4. Plug ALM 72 outlet & run in 375# water			
2	5. Do Not Start Agitator			
	6. Add Assume 50%	16	7-D	8
	7. Dump in 1 drum GC-1-A from S 1			
	8. Sift in in 3-5 min	100	741-B	100
	9. Start agitator & stir minimum time to fluidize			
	NOTE: Over-Stirring May Cause Excessive Foam			
	10. Dump in rest of GC-1-A (S 1) in 2 drum increments. Stir			
	minimum time to fluidize between increments. Rinse			
	Drums with 1040 water calculated in S 2. If no water			
	is available from S 2, scrape in drums.	638	741-B	638
	11. Start agitator & add in 15-20 min			
	12. Rinse grating, sides & mixer basket with 200# water			
	13. Stir 60 min Record: Time Start			
	14. Stop agitator & record: pH 10.0-12.0			
	15. If necessary add to pH 10.0-12.0 Assume 50%		7-D	
	16. Record: pH Assume 75%		30-D	
	17. Pour in	38	195-B	38
	18. Stir 5 min			
	19. When scheduled pour in lot		GW-749	
	NOTE: If ALM is full, add as vol			
	will permit during homop			

N37468

EQUIPMENT	PAGE 2 CG 18 CODE GW-749-P	EST. WGT. 7496	LBS.	USE LBS.	N CODE	ACC LBS
CV 3	18 Run ALM thru Homog at 4800-5200 PSI into V- <u>320</u>					
	NOTE: Return material Homog below 4800 PSI to ALM					
	19 Rinse ALM with 400 water thru Homog at 2000-5200 PSI					
	20 Drain line from Homog to CV into drum & pour into CV					
	21 Stir 30 min					
	22 Record: pH <u>9.8</u> (10.0-12.0)					
	23 If necessary, adj to pH 10.0-12.0 Assume 50%			4	7-D	2
	& Record: pH <u>10.1</u> Assume 75%				30-D	
	24 Discharge ± 25 G thru packout line & pour into CV					
	25 Fill 1-16 ounce jar from packout line & deliver to CTL for color. Record in S 39					
	26 Fill 1-16 ounce jar from packout line & run 100 mesh screen test per SOP. Record result in S 39					
	27 If screen test is OK, close manhole cover, turn off light, & leave agitator on. NOTE: If screen test is not OK, notify supervisor					
Homog 4	28 Record: Number of screen cleans:					
	29 Clean Homogenizer per standard practice			25	3-A	25
CV 5	30 Add <u>336</u> # water as required to CV					
	NOTE: If test is satisfactory, omit S's 30-33					
	31 Start agitator & stir 20 min or longer to uniformity					
	32 Fill 1-16 ounce jar from packout line & deliver to CTL for color. Record in S 39					
	33 Shut off agitator until test is available					
	34 When test is satisfactory, start agitator					
	35 Stir 5 min or longer					
	36 Check packout scale accuracy: 50# 250# 500#					
	37 Discharge thru packout screen as follows:					
	PACKAGE N-CODE SCHEDULED PACK TOTAL NET PACK					
	<u>N-1775</u> <u>10</u> @ <u>4500</u>					
	<u>N-1700</u> <u>1</u> @ <u>2353</u>					
	GRAND TOTAL NET PACK <u>6853</u>					
	NOTE: After discharging ± 25 G, fill 2-16 ounce jars from packout line, mark "FINAL." Deliver to CTL when packout is completed. Record in S 39					
	38 Stop agitator					
	39 Record: Results Time Supv					
	S25 Color sample to CTL					
	S26 Screen test					
	S32 Resample to CTL					
	S37 Samples during packout					
	S37 Delivered to CTL					
	START <u>7:00 A</u> FIN <u>9:00 P</u> OPTR <u>27</u>					

