

I.V. ALM #2

C.V. 214, 215, 320

D.V.

CG 32 CODE RW-635-P PKG. 06 TIME M

LOT MAY -0-81-21534-1-2 SCRUBS + ALM DONE

TAB: PUNCH TOTAL WGT AS EST WGT
EST WGT (DO NOT PUNCH)
(REQ #)

TAB: PUNCH FOLLOWING CONSUMPTIONS:

CG	CODE	LOT	PQ	DISP	LBS
32	RC-14-A	25631	93		509
32	RC-14-A	30840	93		550
32	RC-14-A	38727	93		396
32	RC-14-A	31006	93		375
32	RW-635-P	39950-2	93		41
32	RC-14-A	39326	93		720
TOTAL WGT					2860

7640
7704 $\times 100 = 99.2\%$

TOTAL WGT

TAB: DO NOT PUNCH

% PULP WGT

Making Supervisor
RW 635-P lot 34167-1
1800 # doesn't exist
Leave on Warehouse
request to get off
Computer, Do Not
Count in Yield of
batch. JJS

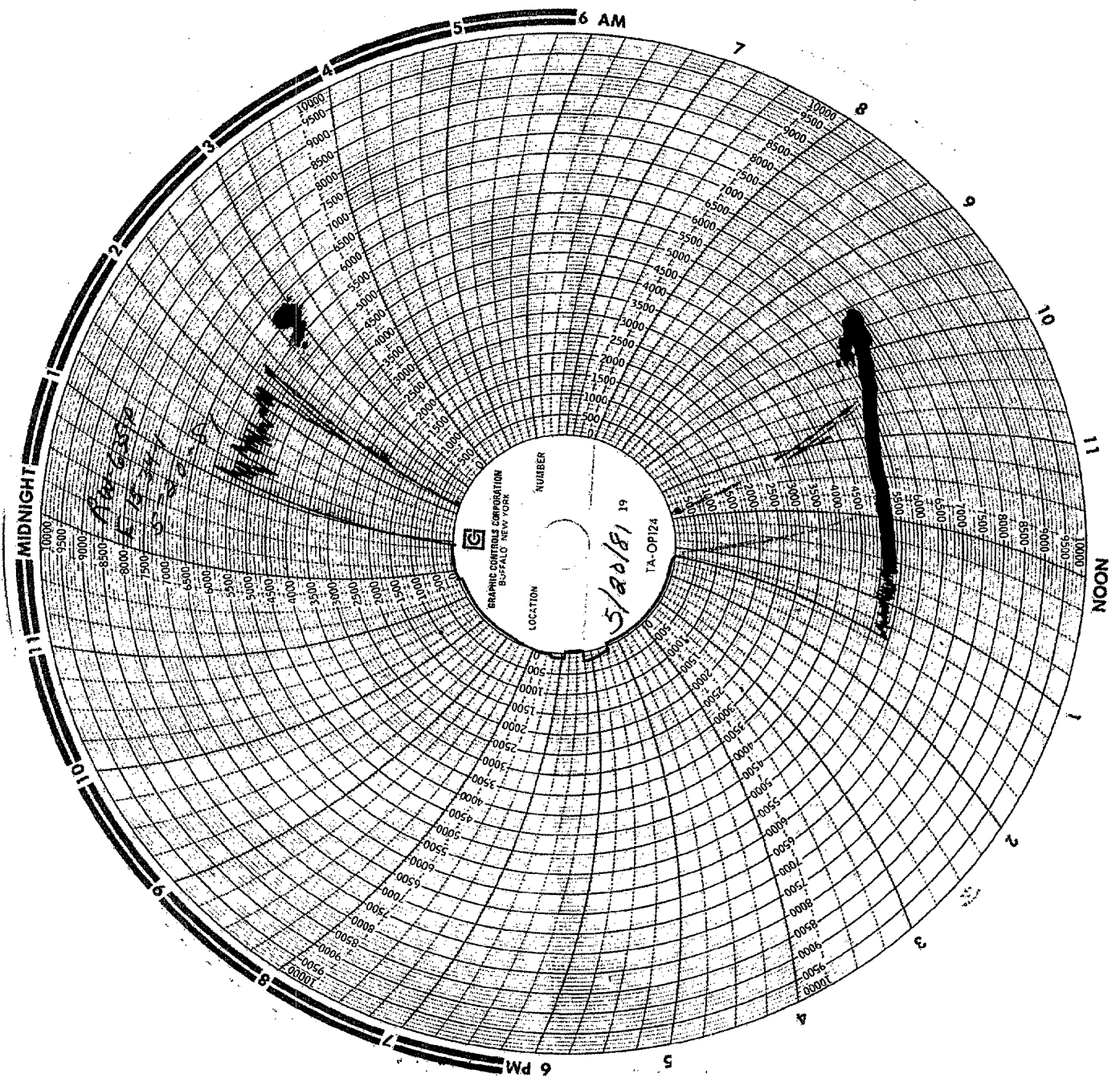
NON-BLEEDING

EQUIPMENT	NAME	WATCHING	RED B	USE LBS.	N CODE	ACCT LBS.
	Note: Making Supv. - 1 hr before taking S 28 sample, advise					
	CTL Supv. of status					
Misc. 1	1	Obtain as listed above			RC-14-A	3000
	2	Calculate for S 8				1836
	5025 # - 5052 # RC-14-A Pulp Wgt (S1) = 0 # water					
ALM 2	3	Plug ALM #2 outlet & run in 420# water				
	4	Do not start agitator				
	5	Dump in 1 drum RC-14-A from S 1				
	6	Sift in			100	741-B 100
	7	Start agitator & stir minimum time to fluidize				
	Note: Over-stirring may cause excessive foam					
	8	Dump in rest of RC-14-A (S1) in 2 drum increments. Stir minimum time to fluidize between increments. Rinse drums with 0 # water calculated in S 2. If no water is available from S 2, scrape drums				
	9	Start agitator & add in 2-3 min			427	741-B 427
	10	Rinse grating, sides & mixer basket with 100# water				
	11	Stir 60 min				
	12	Stop agitator & Record: pH 8.0 (10.0-12.0)				
	13	If necessary, adj to pH 10.0-12.0			6	7-D 3
		Assume 50%				
		Assume 75%				
	14	Pour in			50	195-B 50
	15	Stir 5 min				
	16	When scheduled, pour in				
	Note: If ALM is full, add as vol will permit during homog					
		Lot			RW-635-P	
		39950-2	41	RW635-P	41	
		39326	720	RW635-P	720	

MAY 22 1981

JJS

E	LEMENT	PAGE 2 CG 32 CODE RW-635-P (K) EST. WGT. 6342 LBS.	USE LBS.	N CODE	ACC LBS
CV	3	17 Run ALM thru Homog at 4800-5200 psi into V-320 Note: Return material Homog below 4800 psi to Alm 18 Rinse ALM with 400# water thru Homog at 2000-5200 psi 19 Drain line from Homog to CV into drum & pour into CV 20 Stir 30 min 21 Record: pH 9.5 (10.0-12.0) 22 If necessary, adj to pH 10.0-12.0 Assume 50% & Record: pH 10.9 Assume 75% 23 Discharge ±25 G thru packout line & pour into CV 24 Fill 1-16 ounce jar from packout line & deliver to CTL for color. Record in S 37 25 Fill 1-16 ounce jar from packout line & run 100 mesh screen test per SOP. Record result in S 37 26 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	27 Clean Homogenizer per Standard Practice	25	3-A	25
CV	5	28 Add 444# water as required to CV Note: If test is satisfactory, omit S's 28-31 29 Stir 20 minutes or longer to uniformity 30 Fill 1-16 ounce jar from packout line & deliver to CTL for color. Record in S 37 31 Shut off agitator until test is available 32 When test is satisfactory, start agitator 33 Stir 5 minutes or longer 34 Check packout scale accuracy: 50# 500# 35 Discharge thru packout screen as follows: PACKAGE N-CODE SCHEDULED PACK TOTAL NET PACK 06 - 12-1775 15 6250 55 - 11-1701 7 #6 17 + Stop 890 GRAND TOTAL NET PACK 7140 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 37 36 Stop agitator 37 Record: Results Time Supv S 24 Color sample to CTL S 25 Screen Test S 30 Resample to CTL S 35 Samples during packout S 35 Delivered to CTL			
		START 8:30 PM 11:00 PM FIN 4:30 PM OFTR 380 54			



D.T

86.+

85.+

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2463.T