

V. 200, 202, 204, 210, 213, 267 C.V.
 CG 18 CODE GP-501-D PKG.
 MAY -0.81-31473
 EST. WGT. 3142 LBS.
 STD. HRS. 3.3 TIME M

PROCESSES		APPROVED BY	
() GP-501-D	(P)	EWK	3/17/75
()	()	DCG	3/17/75
()	()	MM	3/19/75
()	()		
TYPED BY			
emw		5/13/75	

NON-BLEEDING

JIPMENT	NAME	USE LBS.	N CODE	ACCT. LBS.
EP	"RAMAPO" GREEN B			
	1 Obtain for S 5, 2195 # 100%		8101-A	
	2 Obtain for S 6, 25 # 100%		8510-A	
	3 For processing N-8101 & N-8510, preset water meter for 100 gal addition per tote. Use mode 3 for pumping full & mode 2 for stumping totes			
	4 Run 2-3" (±200 G) water into V-202			
USE N-8101	5 Station no. 2, pump in N-8101-A from S 1. Record: 10.0			
Lot	%	Gross	Tare	MT Tote Cond.
101A 582	27.3	2816	316	683
101B 683	22.0	2827	227	565
102A 565	26.5	3159	220	582
102B 365	20.6	2612	212	615
	Total #100%	2195		8101-A 2195
	6 Pump in N-8510-A from S 2. Record: 100%			
	Lot	%	Gross	Tare
	7920	10.1	67	25
	Total #100%	25		8510-A 25
	7 Run 55" (1080 G) water into V-330			
	8 Turn on agitator & heat to 145-150°F			
	9 Sift in (1 bag in ± 1 min)	1000	530-A	1000
	10 Stir 5 min & Record: pH 10.3 (10.0-10.5)			
	11 Stir additional 15-20 min to dissolve for S 15			
	12 Run 28" (342 G) water into V-304			
	13 Dump in & stir to dissolve for S 16	345	20-A	345
	14 Record: SV pH 9.4 (9.0-11.0) & if necessary adj to pH 8.0-10.0			
	Record: pH Assume 50%		7-D	
	NOTE: Do not adj downward if above pH 8.0			
	15 Run V-330 thru 20 mesh screen & stir 5 min			
	16 Run V-304 in on the surface in 10-15 min & stir 15 min			
SC	17 Add to 120# water in ss drum for S 18	99	30-D	78
30 GAL				
SS DRUM				
6				

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UPLMENT	PAGE	CG	18	CODE	GP-501-D	EST. WGT.	3142	LBS.	USE	N	ACCT
									LBS.	CODE	LBS.
SV	18				Siphon N-30-D from S 17 into SV in 8-10 min & stir 5 min						
7	19				Record: pH <u>7.0</u> (6.5-7.2) & if necessary					30-D	
					adj to pH 7.0-7.5 Record: pH <u>7.0</u>					7-D	
	20				Flood to <u>92</u> " & do not stop agitator						

S	200	202	204	210	213	261
20	90"	92"	88"	86"	—	85"
	(60846)	(54466)	(51746)	(59776)	—	(73956)

START
7:30 P

FIN
10:10 P

NPTR
114
723