

S.V. 200, 202, 204, 210, 213, 261, 264

C.V.

D.V.

CG 18 CODE GT-751-D PRG.

DEC 19 1980

→ DEC-17 80 38295

EST. WGT. 2198 LBS.

STD. HRS. TIME M

PROCESSES		APPROVED BY	
()	GT-751-D P)	AJC	05-09-77
()	GT-829-D (A)	MTW	05-16-77
()	()	DCG	05-18-77
()	()		
TYPED BY			
emw051977			

Note: Use N-8104-A lots 1A & B, 1146 # (1 lot used)
 Make wt with N-8104-A any lot

NON-BLEEDING

EQUIPMENT	NAME	USE LBS.	N CODE	ACC LBS.
SV	MONASTRAL® GREEN G			
2	Run 2-3" (±200 G) water into V-210			
	Use station # 7, preset water meter per chart for water addition to full totes. Use mode 3 for N-8101-A, when 8104-A used instead use mode 4, & pump in ±2300# 100% to the nearest tote		8101-A	1024
	Gals of Water			
	Sequencer Steps			
	LOT 6 11 16 #100% %			
	1-B 75 20 100 545 22.7 2400 8104			
	1-A 100 20 75 601 22.2 2705 8104			
	100-13 0 100 976 27.3 3525			
	920-13 USED ATUMP TOTE 108 23.9 450			
2A	Pump out			
	2230 #100% Total		8104-A	1146
3	After last tote pumped, run in 100 gals of water & pump to clean system			
4	Start agitator & stir 5 min			
5	Record: pH 7.1 (6.5-7.5)			
6	If above pH 7.5, adj to pH 6.0-7.5			
	NOTE: Add N-30-D 1 to 2# at a PUNCHED & CHECKED			
	total amount of N-30-D			
	Record: pH DEC 25 1980 %			
7	Flood to 53"			
8	Stop agitator			
Misc	9 Calc: Est Wgt			
2	2230 #100% N-8101-A &/or N-8104-A x 0.986 = 2198# Est			
10	Record on make & process cards			
SV	200 202 204 210 213 261 264			
S 7	54" 62" 62" 53" 37" 42" 82"			
Gal	3650 3670 3646 3684 3667 3654 3624			
	START FIN OPTR			
	7:00 AM - 3:00 PM 409			
	3:4 PM - 3:29 PM 54			
	3: P.M. 5:25 PM 283			

MAKING INSTRUCTIONS: BATCH UNI

S.V. 200, 202, 204, 210, 213, 261, 264 C.V.

CG 18 CODE GT-751-D / PKG. 1

→ DEC 17 80 38308
EST. WGT. 2375 LBS.

STD. HRS. _____ TIME _____ M

D.V.

PROCESSES		APPROVED BY
() GT-751-D	P	AJC 05-09-77
() GT-829-D	A	MTW 05-16-77
()	()	DCG 05-18-77
TYPED BY		
emw051977		

DEC 19 1980

2409

NON-BLEEDING

EQUIPMENT	NAME:	USE LBS.	N CODE	ACC LBS
SV 2	MONASTRAL® GREEN G			
	1 Run 2-3" (±200 G) water into V-264			
	2 Use station # 2, preset water meter per chart for water addition to full totes. Use mode 3 for N-8101-A, when 8104-A used instead use mode 4, & pump in ±200# 100% to the nearest tote <u>±2800#</u>		8101-A	2409
	Gals of Water			
	Sequencer Steps			
	LOT 6 11 16 #100%			
	919-B 75 50 75 101 25.9 2715			
	106-B 11 11 11 1029 26.8 2859			
	428-B 11 11 11 677 26.9 2515			
	PUNCHED & CHECKED #100% Total		8101-A	
	3 After last tote pumped, run in 100 gals of water & pump to clean system			
	4 Start agitator & stir 5 min			
	5 Record: pH 7.9 (6.5-7.5)			
	6 If above pH 7.5, adj to pH 6.0-7.5			
	NOTE: Add N-30-D 1 to 2# at a time using the minimum total amount of N-30-D			
	Record: pH 7.3 M 12.80.31%	4	30-D	3
	7 Flood to 82"			
	8 Stop agitator			
Misc 2	9 Calc: Est Wgt			
	2409 #100% N-8101-A &/or N-8104-A x 0.986 = 2375 # Est			
	10 Record on make & process cards			
	SV 200 202 204 210 213 261 264			
	S 7 54" 62" 62" 53" 37" 42" 82"			
	Gal 3650 3670 3646 3684 3667 3654 3624			
	START 3:30 PM 9:15 PM	FIN 8:15 PM 10:15 PM	OPTR 8:15 PM 5:4	