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

CG 18 CODE GT-751-D PKG.

→ NOV - 6 80 37773

EST. WGT. LBS.

STD. HRS. TIME 77 PUNCHED & CHECKED

NOV 1 1980

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	

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACC LBS.
SV 2	1	Run 2-3" (±200 G) water into V- 264			
	2	Use station # 1, 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 ±2800# 100% to the nearest tote		8101-A	
		Gals of Water / Sequencer Steps			
		LOT 6 11 16 #100% %			
		891-A 50 25 100 668 26.7	2500		
		894 50 25 100 807 29.9	2700		
		892B 50 25 100 685 27.4	2500		
		897A 50 25 100 722 28.8	2508		
		2882 #100% Total	10208	8101-A	2882
	3	After last tote pumped, run in 100 gals of water & pump to clean system			
	4	Start agitator & stir 5 min			
	5	Record: pH 8.3 (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 7.2 M 11, 76.63 %	4	30-D	3
	7	Flood to 82 "			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt			
		2882 #100% N-8101-A &/or N-8104-A x 0.986 = 2842# 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
3:00PM	8:45PM	211

JM

MAKING INSTRUCTIONS: BATCH UNIT

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

CG 18 CODE GT-751-D PKG.

→ EST. WGT. NOV--7 80 37778 LBS. PUMPED & CHECKED

STD. HRS. TIME 3P 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		

NOV 7 1980

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACCT LBS.
SV 2	1	Run 2-3" (±200 G) water into V-210			
	2	Use station # 1, 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 ±2800# 100% to the nearest tote ±2800		8101-A	
		Gals of Water Sequencer Steps			
		LOT 6 11 16 #100% %			
		897B 100 20 75 733. 29.2	2510		
		891C 100 2# 75 745 29.2	2550		
		872B 100 20 75 693 26.1	2300		
		895 100 20 75 685 27.4	2500		
		28 16 #100% Total		8101-A	2816
	3	After last tote pumped, run in 100 gals of water & pump to clean system			
	4	Start agitator & stir 5 min			
	5	Record: pH 8.3 (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 11 , 76.63 %	2	30-D	1.5
	7	Flood to 53 "			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt			
		2816 #100% N-8101-A &/or N-8104-A x 0.986 = 2777# 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
7:15P	11P	MW

DUP050041643

NOV 6 1980

MAKING INSTRUCTIONS: BATCH UN

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

CG 18 CODE GT-751-D PKG.

→ EST. WGT. NOV 10 80 2785 37791 LBS.

STD. HRS. TIME 7P M PUNCHED & DATED

NOV

PROCESSES	APPROVED B
( ) GT-751-D (P)	AJC 05-09-7
( ) GT-829-D (A)	MTW 05-16-7
( ) ( )	DCG 05-18-7
( ) ( )	
TYPED BY emw051977	

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACC LBS
SV 2	1	Run 2-3" (±200 G) water into V-264			
	2	Use station # 1, 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 ±~~2800~~ 2800# 100% to the nearest tote		8101-A	
		Gals of Water / Sequencer Steps			
		LOT 6 11 16 #100% %			
		900 100 20 75 730 28.8	2725		
		898 100 20 75 740 29.6	2500		
		899-A 100 20 75 745 29.7	2570		
		896-A 100 20 75 610 22.3	2735		
		2825 #100% Total		8101-A	2825
	3	After last tote pumped, run in 100 gals of water & pump to clean system			
	4	Start agitator & stir 5 min			
	5	Record: pH 9.5 (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 7.2 M 11,7663 %	5	30-D	4
	7	Flood to 82 "			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt			
		2825 #100% N-8101-A &/or N-8104-A x 0.986 = 2785 # 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
11 Pm	4 A.M.	114

DUP050041644

MAKING INSTRUCTIONS: BATCH UNI

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

CG 18 CODE GT-751-D PKG. _____

→ NOV·18 80 37971

EST. WGT. 2587 LBS.

STD. HRS. _____ TIME 3P 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		

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACC LBS.
SV 2	1	Run 2-3" (±200 G) water into V-264			
	2	Use station # 1, 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 ±[redacted]# 100% to the nearest tote #2800		8101-A	2624
		Gals of Water Sequencer Steps			
		LOT 6 11 16 #100% %			
		902-A 50 20 50 500 20.0	2500		
		903-B 100 20 756 28.0	2700		
		903-A 70 20 50 770 28.5	2700		
		902-B 598 21.7	2755		
		2,624 #100% Total		8101-A	
FLUSH OUT LINE	3	After last tote pumped, run in 100 gals of water & pump to clean system			
	4	Start agitator & stir 5 min			
	5	Record: pH 8.7 (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 6.5 M 11 .76.63 %	10	30-D	8
	7	Flood to "			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt			
		2624 #100% N-8101-A &/or N-8104-A x 0.986 = 2587# 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
11:00 PM	7:00 AM	409
9:30 AM	11:15 AM	101

STATION WILL NOT GO ALL THE WAY UP! #2 & 3 NOT WORKING

DUP050041645

NOV 12 1980

MAKING INSTRUCTIONS: BATCH UNI

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

CG 18 CODE GT-751-D PKG.

→ NOV 19 80 37981

EST. WGT. 1924 LBS.

STD. HRS. TIME M

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

NOV 20 1980

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACC LBS.
SV 2	1	Run 2-3" (±200 G) water into V-200			
	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 ±~~2700~~# 100% to the nearest tote ±2800		8101-A	1951
		Gals of Water Sequencer Steps			
		LOT 6 11 16 #100% %			
		901-A 50 15 50 714 28.5	2505		
		902-B 50 15 50 514 19.5	2635		
		908-A 50 15 50 723 27.8	2600		
		1951 #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 8.4 (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 7.5 M 11 , 26.63 %	2	30-D	1
	7	Flood to 48 "			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt			
		1951 #100% N-8101-A &/or N-8104-A x 0.986 = 1924# 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
3:00 PM	4:00 PM	101

DUP050041646

MAKING INSTRUCTIONS: BATCH UNIT

P.V. 200, 202, 204, 210, 213, 261, 264 C.V. D.V.

CG 18 CODE GT-751-D PKG.

→ NOV 17 80 37962

EST. WGT. 2253 LBS.

STD. HRS. TIME 3P 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	

CLEAN UP AS YOU GO ALONG LEAVE ONE STUMP ONLY

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACCT LBS.
SV 2	1	Run 2-3" (±200 G) water into V-200			
	2	Use station #3, 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 ±~~2200~~ 2800# 100% to the nearest tote		8101-A	
		Gals of Water Sequencer Steps: 6 / 11 / 16			
		LOT 909.13: 50 / 50 / 100 — #100% 847 — % 30.8 — 2250			
		908-13: " / " / " — #100% 728 — % 26.0 — 2600			
		866: " / " / " — #100% 710 — % 26.3 — 2200			
		2285 #100% Total		8101-A	2285
	3	After last tote pumped, run in 100 gals of water & pump to clean system			
	4	Start agitator & stir 5 min			
	5	Record: pH 8.5 (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 7.0 M 11, 76.63%	10	30-D	8
	7	Flood to 54"			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt			
		2285 #100% N-8101-A &/or N-8104-A x 0.986 = 2253 # 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 7:00A FIN 2:30P OPTR 126

DUP050041647

MAKING INSTRUCTIONS: BATCH UNI

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

CG 18 CODE GT-751-D PKG.

→ NOV 14 80 37923

EST. WGT. 2721 LBS.

STD. HRS. TIME 7A M

PUNCHED & CHECKED NOV 2 3 1980

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	

CLEAN UP AS YOU GO ALONG LEAVE ONE STUMP ONLY

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACC LBS.
SV 2	1	Run 2-3" (±200 G) water into V- 202			
	2	Use station # 1, 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 ±[redacted]# 100% to the nearest tote 2800		8101-A	2760
		Gals of Water Sequencer Steps			
		LOT 6 11 16 #100% %			
		911-A 60 20 60 700. 28.0	2500		
		909-A 60 20 60 902. 32.8	2750		
Pumping →		910-A 60 20 60 801 30.8	2600		
		889-B 60 20 60 357 25.6	1394		
		2760 #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 8.3 (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 6.1 M 11.263 %	5	30-D	4
	7	Flood to "			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt			
		2760 #100% N-8101-A &/or N-8104-A x 0.986 = 2721 # 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	1:15 PM	237
3:00 PM	4:45 PM	709

DUP050041648