

D.V. 200, 202, 204, 210 (213) 261

C.V.

D.V.

CG 20 CODE BT-425-D PKG.

→ MAY -0-81-31305

EST. WGT. 2866 LBS.

STD. HRS. TIME M

PROCESSES		APPROVED BY	
()	BT-425-D (F)	AJC	06-27-77
()	()	DCG	06-30-77
()	()	MTW	07-01-77
()	()		
TYPED BY			
emwU70677			

NON-BLEEDING

EQUIPMENT	NAME: MONASTRAL® BLUE BF	USE LBS.	N CODE	ACCT. LBS.
	NOTE: For processing N-8900-A, N-8802-A & N-8510-A; preset water meter per chart for water addition to full totes. Use mode 4 for full totes & mode 2 for stumping totes.			
SV Car 1 N-8900-A 45 136 132	1 Run 2-3" (±200 G) water into V-202 2 Use Station # 1 & pump in Gals of Water Sequencer Steps LOT 6 11 16 #100% % X 136 STUMP TOTE 258 23.3 1100 X 137 STUMP LEFT 67 22.93 292 Total 325 # 100%		8900-A	325
N-8802 115 122 124 only	3 Use Station # 1 & pump in Gals of Water Sequencer Steps LOT 6 11 16 #100% % X 124 STUMP 115 20.7 Total 115 # 100%	554	8802-A	115
	4 Use Station # 1 & pump in Gals of Water Sequencer Steps LOT 6 11 16 #100% % 747 496 23.5 2109 743 764 30.5 2537 761 585 24.1 2027 759 276 21.6 1280 752 39 17.6 222 Total 2160 # 100%		8510-A	2160
	5 After last tote pumped, run in 100 gals of water & pump into SV to clean system			
	6 Start agitator & stir 5 min			
	7 Record: pH 5.7 (8.5-10.0)			
	8 If necessary, adj to pH 8.5-10.0 & Record: pH 8.9	Assume 50% 20 Assume 77%	7-D 10 27-D	

EQUIPMENT	PAGE 2 CG 20 CODE BT-425-D (F) EST. WGT. 2866 LBS.	USE LBS.	N CODE	ACCT. LBS.
313	Run 24" (355 G) water into V-313			
2	Turn on agitator & heat to 80-100°F			
	Sift in (±1 min per bag)	320	530-A	320
	Stir 5 min & Record: pH 10.0 (10.0-10.5)			
	Stir an additional 15 min or longer to dissolve for S 16			
304	Run 10" (122 G) water into V-304			
3	Dump in & stir to dissolve for S 17	100	20-A	100
SV	Run V-313 thru 20 mesh screen into SV & stir 5 min			
4	Run in V-304 in 5-10 min & stir 15 min			
	Record: pH 9.5 (9.0-10.0)			
	Flood to 52" & stop agitator			
	SV 200 202 204 210 213 261			
	S 19 77" 87" 88" 74" 52" 60"			
	Gal 5205 5150 5174 5143 5153 5220			
	START FIN OPTR			
	11:30 A 120			
	3:00 PM 11:00 PM 3:22			
	12:40 PM 2:05 PM 37			