

CG 20
NOV 22 1982

CODE BT-498-D PKG

PROCESSES
()BT-498-D (A)

APPROVED BY

L2K01

(DATE)

(LOT NUMBER)

EST. WT. 2298* LBS.

TYPED BY: DB
STANDARD HRS.

TIME 7 A.M.

N-8900-A lot C540A, 301#

STATION #2

CHECK N-8803

115#
USE #1 ALM

EQUIP MENT	NAME: "MONASTRAL" BLUE R	02 PAGES	USE LBS	N-CODE	ACCT LBS
	NOTE: FOR PROCESSING N-8900-A & N-8803-A, PRESET WATER METER PER CHART FOR WATER ADDITION TO FULL TOTES. USE MODE 3 FOR FULL TOTES & MODE 2 FOR STUMPING TOTES				
SV 1	1 RUN 2-3" (+ OR - 200 G) WATER INTO V-202				
	2 STATION # WEIGH & PUMP IN			8900-A	416
	GALS OF WATER				
	SEQUENCER STEPS				
	LOT 6 11 16 ±100%				
	C540A 301 301 11.7		2573	8900-A	
	C537A 115 115 14.4		799		
	TOTAL ±100%				
	3 STATION # WEIGH & PUMP IN			8803-A	1855
	GALS OF WATER				
	SEQUENCER STEPS				
	LOT 6 11 16 ±100%				
	C-001 2 185 30.8		600	8803-A	
	C-002 9 1050 38.9		2500		
	C-003 3 390 19.5		2000		
	C-005 5 270 99.8		577		
	TOTAL 1855 ±100%				
	4 TURN ON AGITATOR				
313 2	5 RUN IN 14" (207 G) WATER INTO V-313 & HEAT TO 80-100 DEG F				
	NOTE: VENT ON SOD.DRESINATE TANK OR VAT USED FOR THIS SOL'N SHOULD BE CHECKED FOR DRAFT PRIOR TO DUMPING THE SOD.DRESINATE				
	6 ADD IN 3-4 MIN		185	530-A	185
	7 STIR 5 MIN & RECORD: PH 10.3 (10.0-10.5)				
	8 STIR 15 MIN OR LONGER TO DISSOLVE FOR S 15				
304 3	9 RUN IN 10" (122 G) WATER INTO V-304				
	10 WEIGH & DUMP IN		64	20-A	64
	11 STIR TO DISSOLVE FOR S 17				
SV 4	12 RECORD: PH 5.5 (8.0-10.0)				
	13 IF NECESSARY, ADJ TO PH 8.0-10.0 ASSUME 50% & RECORD: PH 9.0 ASSUME 77%		30	7-D	15
				27-D	

DEC 3 1982

10/10

EQUIP MENT		PAGE 02 OF 02 CG 20 CODE BT-498-D (A)	USE LBS	N-CODE	ACCT LBS
	14	HEAT TO 170-175 DEG F IN 20-25 MIN			
		RECORD TIME START TEMP *F			
SV	15	RUN IN V-313 FROM S 8 THRU A 20 MESH SCREEN			
4	16	STIR 10 MIN			
CONT.	17	RUN IN V-304 FROM S 11 THRU A 20 MESH SCREEN			
	18	STIR 15 MIN			
	19	FLOOD TO 87			
	20	STOP AGITATOR			

SV	200	202	204	210	213	261
S19	77"	87"	88"	74"	52"	60"
GAL	5205	5150	5174	5143	5153	5220

START

7 Apr

FIN

1430 A

OPTS

438