MAKING INSTRUCTIONS: BATCH UNIT

S.Y. C.V. D.V.

CG 36 CODE RT 695-D PKG. _____

→ EST. WGT. DEC 33438 LBS.

STD. HRS. _____ TIME _____ M

PROCESSES		APPROVED BY
( )	( )	
( )	( )	
( )	( )	
( )	( )	
TYPED BY		

Dec 17 99
Bat

36 RT695D 98 4 32065 2781# — Not bad

NON-BLEEDING

EQUIPMENT		NAME:	USE LBS.	N CODE	ACCT. LBS.
		ORDERED 12/26/79			
		P/L 7 DRUMS 12/26/79 MP			
		P/L 7 drums 12/27/79 MP			
		P/L 5 drums 12/27/79 PR			

CG-36-RT695-
Lot 33438
Dec

N 31827.01

DUP050292372



N 31827.02

DUP050292373

MD-3-A

PACKAGE TICKET (DRY AND PASTE ONLY)

CODE Rt-695-D LOT 33438

NET WT/PKG	NO. PKG	PACK. WGT	LOCATION	PO
	23	2310	46-18	
23412	STUMP			

TOTAL NET WT. 2310 PKG. N—CODE

PROD. SPVR.	DATE	WHSE. OPER.
RP	1/3/80	74

N 31827.03

DUP050292374

CG 36 CODE RT-695-D PKG.

→ DEC 20 33438

EST. WGT. 2500 LBS.

Make sure all equipment is cleaned after processing This is a flop batch. 70# Dust

PROCESSING INSTRUCTIONS: BATCH UN

PROCESSES	APPROVED
RT-695-D (M)	DCG 1-12-
	IHD 2-25-

TYPED BY LG 5-15-72

MAKING NOTES

REMARKS

NAME: BON RED DARK

NON-BLEEDING

	INSTRUCTIONS		-PRESSING-			RECORD					
MAT						PRESSLOAD	1ST	2ND	3RD	4TH	5T
DATE						STARTED					
TIME						CAKES USED					
RELEASED BY						WATER ON					
PRESS	32	33	35	38	39	HRS. WASHED					
NO. OF CAKES	60	60	60	60	60	OHMS					
PRESS without AGITATION						HRS. WASHED					
WASH TO 4000 OHMS with 35-75F water						OHMS					
TEST AFTER 16 HOURS						HRS. WASHED					
LOAD on 8 cars						OHMS					
						CAKE CONDITION					
						NO. CARS LOADED	2F	1F			
						EXPLAIN LOSSES					
SAMPLES											
DELIVER TO						SAMPLED BY			RELEASED BY		

-DRYING-

Dry 24 Hours at 180F
SE 15-30
Mn Color

LUMP: - OK - WET - SALTS - CONTAMINATI

ADDITIONAL DRYING HOURS REQUIRED

DRUMS 17

SAMPLES
DELIVER TO

NO. CARS PULLED LUMP WGT 2392

SAMPLED BY RELEASED BY

-GRINDING-

MILL 5 HSP 1/8" RP SCREEN 4600 RPM °F

Mn Color

SAMPLE WITHOUT MIXING
SAMPLES 1 Env & 2 pt cans
DELIVER TO CTL

SCREEN RPM
MAX. TEMP. °F

EXPLAIN LOSSES 180 #3 70# Dust

DATE MIXED

SAMPLED BY RELEASED BY

DUP050292375

N 31827.04

DUP050292376

N 31827.05