MD-3-A 50

PACKAGE TICKET

CODE RT695 LOT K2J10

PO	NET WT/PKG.	NO. PKG.	PACK WT.	LOCATION
		17	2682	12

STUMP

TOTAL NET WT. 2682

LUMP WT. 2696 PKG. N-CODE

PROD. SUPV. DATE 10/21 OPERATOR 292

0·C

1·44 +
1·58 +
1·57 +
1·55 +
1·62 +
1·53 +
1·66 +
1·61 +
1·62 +
1·61 +
1·40 +
1·65 +
1·63 +
1·78 +
1·58 +
1·61 +
1·38 +

017

26·82 ‡

PRODUCT NAME = "BON" RED DARK 10/1/82 NON-BLEEDING

CG 36 CODE RT-695-D PKG ____

LOT K2J10

EST. WT. 2608* LBS.

36/107

17

PROCESSES APPROVED BY
RT-695-D (D) EWK 12/7/81

TYPED BY KLW

MAKING NOTES _____

JOB NAME: 36RT695DPN

INSTRUCTIONS = PRESSING = RECORD

VAT 107				107		PRESSLOAD	1ST	2ND	3RD	4TH	5TH
DATE 10-1				10-1		STARTED	10 PM				
TIME 2:00 PM						CAKES USED					
RELEASED BY 237						WATER ON	60				
PRESS	32	33	35	36	39	HRS. WASHED	1138				
NO. OF CAKES	60	60	60	60	60	M MHOS	90				
PRESS WITHOUT AGITATION						HRS. WASHED	154				
WASH TO 250 M MHOS WITH 35-75F WATER						M MHOS					
TEST AFTER 16 HOURS						HRS. WASHED					
LOAD ON 12 CARS						M MHOS					
						CAKE CONDITION					
						NO CARS LOADED	4+5				
						EXPLAIN LOSSES					

SAMPLES JAR
DELIVER TO CTL FOR COLOR

SAMPLED BY
RELEASED BY MP

= DRYING =

DRY 24 HOURS AT 180*F

MN COLOR

LUMP - OK - WET - SALTS - CONTAMINATED

ADDITIONAL DRYING HOURS REQUIRED

SAMPLES
DELIVER TO

NO CARS PULLED
SAMPLED BY
RELEASED BY

NO DRUMS 14
LUMP WGT 2696

= GRINDING =

MILL 5 HSP 1/8"RP SCREEN 3500 RPM
MAX. TEMP. 140 F
MN COLOR
IF FOLLOWING RT-531-D/RT-539-D CLEAN
MILL THOROUGHLY; CHANGE BAG & HOSE
DOWN EXHAUST SYSTEM. NAPHTHANIL
CAUSES BAD TOLUOL BLEED.
INERT MILL WITH CO2 WHEN GRINDING
PER O.P.# O.F. 0043
SAMPLE WITHOUT MIXING
SAMPLES: ENVELOPE & 2 PINT CANS
DELIVER TO CTL

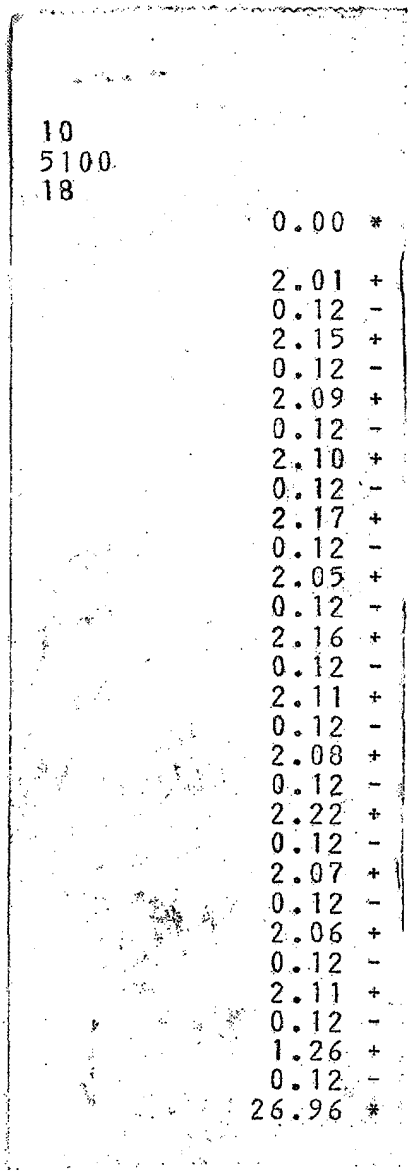
SCREEN RPM
MAX. TEMP. F

EXPLAIN LOSSES

DATE MIXED

SAMPLED BY 10/21/82
RELEASED BY 271

DUP050101994


10
5100
18
0.00 *
2.01 +
0.12 -
2.15 +
0.12 -
2.09 +
0.12 -
2.10 +
0.12 -
2.17 +
0.12 -
2.05 +
0.12 -
2.16 +
0.12 -
2.11 +
0.12 -
2.08 +
0.12 -
2.22 +
0.12 -
2.07 +
0.12 -
2.06 +
0.12 -
2.11 +
0.12 -
1.26 +
0.12 -
26.96 *