MD-3-A 5-15

PACKAGE TICKET

CODE RT-565 LOT L2H-52

PO	NET WT/PKG.	NO. PKG.	PACK WT.	LOCATION
		27	1944	46
	STUMP			

TOTAL NET WT. 1944

LUMP WT. 1945 PKG. N-CODE

PROD. SUPV. RP DATE 11/11/82 OPERATOR 93

	0・C
	1・01 +
	1・01 +
	0・70 +
	0・65 +
	0・79 +
	0・76 +
	0・60 +
	1・17 +
	0・69 +
	0・86 +
	0・64 +
	0・66 +
	0・47 +
	0・50 +
	0・53 +
	0・46 +
	0・59 +
	1・03 +
	0・51 +
	0・62 +
	0・65 +
	0・87 +
	1・24 +
	1・17 +
	0・42 +
	0・54 +
	0・30 +
027	
	19・44

DUP050061049

N41276.01

PRODUCT NAME = BON RED LIGHT

CG 36 CODE RT-565-D PKG ____

LOT L2H52 (27) OCT 26 1982

EST. WT. 1893* LBS. 36 / 107

NON-BLEEDING

PROCESSES	APPROVED BY
RT-565-D (L)	JJG 4-22-81
	EWK 12-8-81

TYPED BY KLW

MAKING NOTES IF POSSIBLE AIR BLOW 15 MINS BEFORE WASH

JOB NAME: 36RT565DPL

= INSTRUCTIONS =

VAT	107			
DATE	10-27			
TIME	3:45 P			
RELEASED BY	JSY			
PRESS	32	33	35	(36)
NO. OF CAKES	48	48	48	48

PRESS WITHOUT AGITATION
WASH TO 250 M MHOS WITH 35-75 F WATER
TEST AFTER 20 HOURS
LOAD ON 6 CARS
CLEAN MAGNETIC SEPARATOR & SCREEN AFTER PRESSING
CLEANED BY: _____
TIME CLEANED: _____

SAMPLES JAR
DELIVER TO A.K

= PRESSING = RECORD

PRESSLOAD	1ST	2ND	3RD	4TH	5TH
STARTED	830				
CAKES USED	30				
WATER ON	9PM				
HRS. WASHED	20				
M MHOS	200				
HRS. WASHED					
M MHOS					
CAKE CONDITION					
NO CARS LOADED	8				
WASH WATER TEMP					

EXPLAIN LOSSES _____

SAMPLED BY
RELEASED BY BJL

= DRYING =

DRY 24 HOURS AT 160 DEG F
MN COLOR

LUMP: OK - WET - SALTS - CONTAMINATD
color appeared dry

ADDITIONAL DRYING HOURS REQUIRED

NO DRUMS 13
LUMP WGT 1945

SAMPLES
DELIVER TO

NO CARS PULLED
SAMPLED BY
RELEASED BY A.K

= GRINDING =

MILL 4 HSP 1/8" RP SCREEN 3700 RPM
MAX. TEMP 150 DEG F
MN COLOR: IF FOLLOWING RT-531/539-D CLEAN MILL THOROUGHLY, CHANGE BAGS & HOSE DOWN EXHAUST SYSTEM-NAPHTHANILS CAUSES BAD TOLUOL BLEEDS. INERT MILL WITH CO2 WHEN GRINDING PER O.P. #O.F. 0043.
SAMPLE WITHOUT MIXING
SAMPLES 1 ENV & 2 PT CANS
DELIVER TO CTL

227 11-11-82

SCREEN RPM
MAX. TEMP. F

EXPLAIN LOSSES

DATE MIXED

SAMPLED BY
RELEASED BY

DUP050061050

52
124
51

1.75 +
0.14 −
1.69 +
0.14 −
1.75 +
0.14 −
1.81 +
0.14 −
1.68 +
0.14 −
1.84 +
0.14 −
1.76 +
0.14 −
1.75 +
0.14 −
1.77 +
0.14 −
1.65 +
0.14 −
1.70 +
0.14 −
1.51 +
0.14 −
0.61 +
0.14 −
19.45 *

DUP050061051