

MD-3-A

PACKAGE TICKET

CODE

KT-698

LOT

G2H-32

PQ

NET WT/PKG.

NO. PKG.

PACK WT.

LOCATION

30319442**STUMP**

TOTAL NET WT.

3194

LUMP WT.

3045

PKG. N-CODE

PROD. SDPV

DATE

OPERATOR

DP7/22/82147

N32892

DUP050464614

PRODUCT NAME = WATCHUNG RED.B

NON-BLEEDING

CG 32 CODE RT-698-D PKG _____

PROCESSES APPROVED BY
RT-698-D (M) EWK.
ALTERNATE
TYPED BY JMW

LOT G2H32

JUN 30 1982

EST. WT. ~~2053~~ LBS.

2758

(30)

EWK

96
901

JOB NAME: 32RT698DPJ

INSTRUCTIONS		PRESSING		RECORD				
VAT		PRESSLOAD		1ST	2ND	3RD	4TH	5TH
DATE		STARTED		11:50 AM				
TIME		CAKES USED		80				
RELEASED BY		WATER ON		7 PM				
PRESS		HRS. WASHED		10				
NO. OF CAKES		M MHOS		155				
PRESS WITH		HRS. WASHED						
WASH TO 333 M MHOS	35-75 DEG F WATER	M MHOS						
TEST AFTER 10 HOURS		HRS. WASHED						
LOAD ON 8 CARS		M MHOS						
CLEAN MAGNETIC SEPARATOR AFTER		CAKE CONDITION						
PRESSING. CLEANED BY:		NO CARS LOADED		9+3				
TIME CLEANED:		EXPLAIN LOSSES						
INSTRUCT MAKING TO ADD 10# N-588-A HALFWAY THRU PRESSING.								

SAMPLES JAR
DELIVER TO

SAMPLED BY
RELEASED BY

DRY 12 HOURS AT 220 F
THEN DRY 12 HRS AT 200 DEG F. HOLD
ON TRACK FOR 30 MIN BEFORE DUMPING.

DRYING =

LUMP: - OK - WET - SALTS - CONTAMINATED

ADDITIONAL DRYING HOURS REQUIRED

SAMPLES
DELIVER TO

NO CARS PULLED
SAMPLED BY
RELEASED BY

NO DRUMS
LUMP WGT 3045

MILL 2 LSP 0.066" RP SCREEN 1800 RPM
MAX. TEMP. 140 DEG F
INERT MILL WITH CO2 WHEN GRINDING
PER O.P. #0.F. 0043.

GRINDING =

SCREEN RPM
MAX. TEMP. F

EXPLAIN LOSSES

SAMPLE WITHOUT MIXING
SAMPLES 2 ENV.
DELIVER TO CTL

DATE MIXED

SAMPLED BY
RELEASED BY

200 7-22-82

N32892.01

DUP050464615

32
51
17
0

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3045

N32892.02

DUP050464616