MD-3-A

PACKAGE TICKET

CODE RJG98 LOT G2 J78

PO	NET WT/PKG.	NO. PKG.	PACK WT.	LOCATION
		30	2971	46
	STUMP			

TOTAL NET WT. 2971

LUMP WT. 2975 PKG. N-CODE

PROD. SUPV. DATE 5/6/ OPERATOR 292

N32881

DUP050464568

PRODUCT NAME = WATCHUNG RED.B

CG 32 CODE RT-698-D PKG ____

LOT G2J78 JUL 1982

EST. WT. ~~2033~~ 2758 LBS.

96 / 901 (30)

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

JOB NAME: 32RT698DPJ

= INSTRUCTIONS = PRESSING = RECORD

VAT			901	SS.	PRESSLOAD	1ST	2ND	3RD	4TH	5TH
DATE			7-30		STARTED	7 PM				
TIME			1230		CAKES USED	80				
RELEASED BY			84		WATER ON	12 AM				
PRESS	~~52~~	~~57~~	96		HRS. WASHED	6				
NO.OF CAKES	~~60~~	~~60~~	80		M MHOS	100				

PRESS WITH AGITATION
WASH TO 333 M MHOS 35-75 DEG F WATER
TEST AFTER 6 HOURS
LOAD ON 10 CARS
CLEAN MAGNETIC SEPARATOR AFTER PRESSING. CLEANED BY:_____
TIME CLEANED:_____
INSTRUCT MAKING TO ADD 10# N-588-A HALFWAY THRU PRESSING.

HRS. WASHED					
M MHOS					
HRS. WASHED					
M MHOS					
CAKE CONDITION					
NO CARS LOADED					

EXPLAIN LOSSES 6+7

SAMPLES JAR
DELIVER TO BLLe

SAMPLED BY
RELEASED BY JPS

= DRYING =

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

LUMP: - OK - WET - SALTS - CONTAMINATD

ADDITIONAL DRYING HOURS REQUIRED

NO DRUMS 24
LUMP WGT 2975

SAMPLES
DELIVER TO

NO CARS PULLED
SAMPLED BY
RELEASED BY JPP

= GRINDING =

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

SCREEN RPM
MAX. TEMP. F

EXPLAIN LOSSES

SAMPLE WITHOUT MIXING
SAMPLES 2 ENV.
DELIVER TO CTL

DATE MIXED

SAMPLED BY 8/5/82
RELEASED BY 271

N32881.01

DUP050464569

78		
51		
16		
0	T	
145	+	
12	−	
137	+	
12	−	
147	+	
12	−	
144	+	
12	−	
147	+	
12	−	
148	+	
12	−	
142	+	
12	−	
137	+	
12	−	
143	+	
12	−	
100	+	
12	−	
1270	T	

78		
51		
305		
0	T	
144	+	
14	−	
137	+	
14	−	
134	+	
14	−	
133	+	
14	−	
135	+	
14	−	
137	+	
14	−	
144	+	
14	−	
138	+	
14	−	
149	+	
14	−	
134	+	
14	−	
138	+	
14	−	
136	+	
14	−	
132	+	
14	−	
110	+	
14	−	
1705	T	

1270	+	
1705	+	
2975	T	

N32881.02

DUP050464570