

MD-3-A

PACKAGE TICKET

(DRY AND PASTE ONLY)

CODE RT428 LOT 32666

NET WT/PKG NO. PKG PACK. WGT LOCATION PO

18 3032 6Lump 3048TOTAL NET WT. 3032 PKG. N-CODE

PROD. SPVR. DATE WHSE. OPER.

JP 11/7 292

N35086

O.T

167.+
169.+
149.+
194.+
154.+
56.+
100.+
150.+
134.+
150.+
182.+
170.+
166.+
201.+
200.+
198.+
192.+
139.+
161.+
3032.T

96
903

CG 32 CODE RT-428-D PKG. _____
→ OCT-30 80 37666
EST. WGT. ~~3966~~ 3168 LBS.

PROCESSING INSTRUCTIONS: BATCH UNIT

PROCESSES
RT-428-D (V) APPROVED BY
JJG 12-10-76
DCG 08-10-78

TYPED BY
emw081878
MAKING NOTES

REMARKS

NAME: WATCHUNG® RED B

NON-BLEEDING

INSTRUCTIONS				-PRESSING-		RECORD				
VAT	903			PRESSLOAD	1ST	2ND	3RD	4TH	5TH	
DATE	10-30-80			STARTED	5:40 PM					
TIME	7:40 AM			CAKES USED	95					
RELEASED BY	WJ			WATER ON	12:55 PM					
PRESS	95	96		HRS. WASHED	4					
NO. OF CAKES	76	88		OHMS	101000					
PRESS	with AGITATION			HRS. WASHED						
WASH TO	3000	OHMS with 35-75°F water			OHMS					
TEST AFTER	3	HOURS			HRS. WASHED					
LOAD on 10 cars				OHMS						
1. Press immediately Code				CAKE CONDITION						
2. Instruct Making Area to add 10# N-588-A halfway thru pressing				NO. CARS LOADED	27/10					
3. Clean magnetic separator after pressing				EXPLAIN LOSSES						
Cleaned by WJ Time cleaned 12 PM										
SAMPLES				SAMPLED BY						
DELIVER TO				RELEASED BY						
-DRYING-										
DRY	24	HOURS AT	220 °F	LUMP:	- OK -	WET -	SALTS -	CONTAMINATE		
Hold on track 30 min before dumping										
ADDITIONAL DRYING HOURS REQUIRED										
SAMPLES				NO. CARS PULLED		NO. DRUMS 17				
DELIVER TO				SAMPLED BY		LUMP WGT. 3048				
						RELEASED BY				
-GRINDING-										
MILL 2 HSP	1/8" RP	SCREEN	3350 RPM	SCREEN	RPM					
MAX. TEMP.	150°F				MAX. TEMP.	°F				
EXPLAIN LOSSES										
SAMPLE WITHOUT MIXING				DATE MIXED 11/7/80						
SAMPLES 2 Env				SAMPLED BY 2/3						
DELIVER TO C T L				RELEASED BY						

2 CARS DUMP
3 DRUMS

37666
124
51
203
14
222
14
99
14
487

37666
124
51
0

205
14
205
14
211
14
210
14
193
14
954

487
954
1441

17
DRUMS

37666

51

69

0

1441

208

14

201

14

202

14

203

14

203

14

217

14

231

14

215

14

53

14

2040