

MD-3-A

PACKAGE TICKET

CODE

R7142

LOT

F2J-35

PQ	NET WT/PKG.	NO. PKG.	PACK WT.	LOCATION
		9	1005	39

STUMP

TOTAL NET WT.

1005

LUMP WT.

590

PKG. N-CODE

PROD. SUPV.

RP

DATE

6.8.82

OPERATOR

23

N38064

4

PROCESSES 1 APPROVED BY:
RT-742-D (J) 1 BBK 11/13/81
TYPED BY: JMH

F2J35

(DATE) (LOT)

NOTES:

TOTAL EST. WT. ~~284~~* LBS

JOB NAME: 16RT742DPJ

INSTRUCTIONS		= PRESSING =	RECORD					
VAT			PRESSLOAD	1ST	2ND	3RD	4TH	5TH
DATE			STARTED					
TIME			CAKES USED					
RELEASED BY			WATER ON					
PRESS			HRS. WASHED					
NO.OF CAKES			OHMS					
PRESS WITH AGITATION			HRS. WASHED					
WASH TO OHMS -			OHMS					
TEST AFTER HOURS			HRS. WASHED					
LOAD ON 15 CARS * SEE NOTE			OHMS					
1. AGITATE ALM FOR 1 MIN. JUST PRIOR TO PAN LOADING.			CAKE CONDITION					
2. STOP AGITATOR.			NO CARS LOADED					
3. IMMEDIATELY PAN LOAD TO AN EVEN DEPTH OF 3/4".			EXPLAIN LOSSES					
4. IF NECESSARY, ADD MINIMUM AMOUNT WATER TO ALM & AGITATE FOR 1 MIN.			SAMPLED BY					
5. WASH DOWN MIXER & BASKET SIDE USING MINIMUM AMOUNT OF WATER.			RELEASED BY					
6. START DRYING EACH CAR WITHIN 1 HR AFTER CAR HAS BEEN FILLED.			SAMPLED BY					
SAMPLES JAR			RELEASED BY					
DELIVER TO								

= DRYING =	
DRY 10 HOURS AT 220* F	LUMP: - OK - WET - SALTS - CONTAMINATED
LOCK LID	DRYER SECTIONS USED: _____
_____	_____
_____	_____
_____	_____
_____	ADDITIONAL DRYING HOURS REQUIRED
_____	_____
SAMPLES	NO CARS PULLED
DELIVER TO	SAMPLED BY
	RELEASED BY
	NO DRUMS 18
	LUMP WGT 990

MILL 1 HSP 0.046 RP SCREEN 3480 RPM		SCREEN		RPM
MAX. TEMP 140 DEG F		MAX. TEMP.		F
LOCK LID				
INERT MILL WITH CO2 WHEN GRINDING				
PER OP #0043.		EXPLAIN LOSSES		
SAMPLE WITHOUT MIXING		DATE MIXED 6-8-82		
SAMPLES 1 ENV & 1 PT CAN		SAMPLED BY 1177		
DELIVER TO CTL		RELEASED BY		

35
51
207

RT 742
F2535

51

55

207

0.72 ✓
0.11 ✓
0.72 ✓
0.14 ✓
0.31 ✓
0.13 ✓
1.62 ✓

74 ✓
14 ✓
76 ✓
14 ✓
69 ✓
14 ✓
20 ✓
14 ✓
103

373
566

35
51
35

0.72 ✓
0.14 ✓
0.31 ✓
0.13 ✓
0.31 ✓
0.13 ✓
2.31 ✓

169
373

766
224
990

5.54 ✓
0.21 ✓
0.18 ✓
0.70 ✓
0.13 ✓
0.32 ✓
0.13 ✓
7.61 ✓

35

51

348

741 ✓
39 ✓
14 ✓
766

35
51

4

(18)

0.72 ✓
0.13 ✓
0.73 ✓
0.14 ✓
0.71 ✓
0.13 ✓
0.32 ✓
0.13 ✓
2.31 ✓

766
990