

MD-3-A

PACKAGE TICKET

CODE

RT659

LOT

F2L25

PO

NET WT/PKG.

NO. PKG.

PACK WT.

LOCATION

14

1949

16

STUMP

TOTAL NET WT.

1949

LUMP WT.

1987

PKG. N-CODE

PROD. SUBV.

DATE

OPERATOR

6/29

292

N38098

NAME = MONTGOMERY NEW 1 NON-BLEEDING
 CC 16 CODE RT-859-D PKG (Modified) PROCESSES APPROVED BY
 LOT F2L25 38 JUN 18 1982
 EST'D WGT 2,033
 TOTAL EST'D WGT = 181 LBS (CRT ENTRY)
STUMP FREE
 ALTERNATE TYPED BY
 MAKING NOTES
 JOB NAME:

INSTRUCTIONS		= PRESSING =	RECORD				
VAT		PRESSLOAD	1ST	2ND	3RD	4TH	5TH
DATE		STARTED	<u>11:30</u>				
TIME		CAKES USED	<u>52</u>				
RELEASED BY		WATER ON	<u>4 PM</u>				
PRESS		HRS. WASHED	<u>16</u>				
NO. OF CAKES		OHMS	<u>096</u>				
PRESS WITH AGITATION		HRS. WASHED					
WASH TO * OHMS - <u>9,000</u>		OHMS					
TEST AFTER 4 HOURS		HRS. WASHED					
LOAD ON CARS		OHMS					
* Until filtrate shows 97% resistivity of incoming water, and pH is 7.0		CAKE CONDITION					
		NO CARS LOADED					
		EXPLAIN LOSSES	<u>213</u>				
SAMPLES	JAR	SAMPLED BY					
DELIVER TO		RELEASED BY	<u>BLH FOR U.P.</u>				

= DRYING =			
DRY <u>24</u> HOURS AT <u>220°F</u> moisture should be less than <u>0.4%</u> by analysis before pulling cart to be dumped, sample PINTS over dryer cart. Take to CT2 for moisture determinations		LUMP: - OK - WET - SALTS - CONTAMINATED	
		ADDITIONAL DRYING HOURS REQUIRED	
		NO DRUMS <u>13</u>	
SAMPLES		NO CARS PULLED	LUMP WGT <u>1987</u>
DELIVER TO		SAMPLED BY	
		RELEASED BY	<u>L3h</u>

= GRINDING =			
MILL #1 LSP 1/8" RP	SCREEN 1750 RPM	SCREEN	RPM
MAX. TEMP 140 DEG F		MAX. TEMP.	F
Inert mill with CO ₂ wher grinding per O.P. # 0043		EXPLAIN LOSSES	
SAMPLE WITHOUT MIXING		DATE MIXED	
SAMPLES		SAMPLED BY	
DELIVER TO	env. 1 pt. can + 2-1 pt. cans (for GRA)	RELEASED BY	<u>6/29/82</u> <u>271</u>

RT859D

25
51
85

0.00 *

1.56 +
0.14 -
1.56 +
0.14 -
1.61 +
0.14 -
1.61 +
0.14 -
1.65 +
0.14 -
1.72 +
0.12 -
1.83 +
0.14 -
1.62 +
0.14 -
1.72 +
0.14 -
1.69 +
0.14 -
1.63 +
0.14 -
1.76 +
0.14 -
1.71 +
0.14 -
19.87 *