

*****QA PANLOAD*****

S.V.

C.V.

D.V.

CG 16
SEP 29 1982
CODE RT-792-D PKG
K2J07PROCESSES
() RT-792-D (U) APPROVED BY
BBK 11/5/81

(DATE) (LOT NUMBER)

EST. WT. ¹⁶⁴² ~~1744~~ LBS.

TYPED BY: JMH

STANDARD HRS. TIME M

N-7609-A LOT 7042, 1676 ÷, 19 DRUMS

PREPARATION NOTES:

EQUIP MENT	NAME: MONASTRAL MAROON	1 PAGE	USE LBS	N-CODE	ACCT LBS
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THIS PROCESS COVERS THE PANLOADING, DRYING,
& GRINDING OF ONE FULL LOT OF

7609-A

1676

ORDERED 11/2-82 - TDS

P/L 7 drums 11/2/82 S.K

Panloaded 8 drums 11/2 Lch

Panloaded 4 drums 11/2/82 PP
BATCH Completed

NOV 3 1982

MD-3-A

PACKAGE TICKET

CODE

RT792

LOT

K2J07

PO

NET WT/PKG.

NO. PKG.

PACK WT.

LOCATION

12

1791

5

STUMP

TOTAL NET WT.

1791

LUMP WT.

1794

PKG. N-CODE

PROD. SUPV.

DATE

OPERATOR

11/5T

292

C

1.78 +
1.48 +
1.27 +
1.60 +
1.99 +
1.57 +
1.69 +
1.61 +
1.59 +
1.71 +
1.41 +
0.21 +

012

17.91 \$

PRODUCT NAME = MONASTRAL MAROON

DATE PRINTED: 4/12/82

CG 15 CODE RT-792-D

PKG

PROCESSES

APPROVED BY

*****QA PANLOAD*****

RT-792-D (U)

BBK 11/13/82

SEP 29 1982

K2J07

(12)

TYPED BY: JMH

NOTES:

TOTAL EST. WT. 1642 LBS.

N-7609-A LOT

T042

1642 #

DRUMS

COMTYP JOB NAME: 16RT792DFU

INSTRUCTIONS

= PRESSING =

RECORD

VAT	DATE	TIME	RELEASED BY	PRESS	NO. OF CAKES	PRESS WITH AGITATION	WASH TO	TEST AFTER	LOAD ON	NOTE: CAKE CONDITION:	PRESSLOAD	1ST	2ND	3RD	4TH	5TH
											STARTED					
											CAKES USED					
											WATER ON					
											HRS. WASHED					
											OHMS					
											HRS. WASHED					
											OHMS					
											HRS. WASHED					
											OHMS					
											CAKE CONDITION					
											NO CARS LOADED					
											EXPLAIN LOSSES					

SAMPLES JAR
DELIVER TOSAMPLED BY
RELEASED BY

= DRYING =

DRY 20 HOURS AT 220°F

LUMP: - OK - WET - SALTS - CONTAMINATED
DRYER SECTION USED

ADDITIONAL DRYING HOURS REQUIRED

SAMPLES
DELIVER TONO CARS RULLED
SAMPLED BY
RELEASED BYNO DRUMS
LUMP WGT

1294

= GRINDING =

MILL #1 HSP 0.066 RP SCREEN 3480 RPM
MAX. TEMP 140 DEG F
INERT MILL WITH CO2 WHEN GRINDING
PER OP #0043.SCREEN
MAX. TEMP. RPM
F

EXPLAIN LOSSES

SAMPLE WITHOUT MIXING
SAMPLES 1 ENV & 1 PT CAN
DELIVER TO CTL

DATE MIXED

SAMPLED BY
RELEASED BY

7
51
231

0.00 *

1.70 +

0.14 -

1.13 +

0.14 -

2.55 *

7
51
85

0.00 *

2.14 +

0.12 -

1.92 +

0.12 -

1.13 +

0.12 -

13.11 +

17.94 *

7
51
225

0.00 *

0.00 *

2.55 +

1.90 +

0.14 -

1.59 +

0.14 -

5.76 *

12

7
124
51

1.82 +

0.14 -

1.82 +

0.14 -

1.91 +

0.14 -

1.78 +

0.14 -

0.72 +

0.14 -

5.76 +

13.11 *