MD-3-A

PACKAGE TICKET

CODE KT 759 LOT K2K60

PO	NET WT/PKG.	NO. PKG.	PACK WT.	LOCATION
		22	2533	90-2
	STUMP			

TOTAL NET WT. 2533

LUMP WT. 2533 PKG. N-CODE

PROD. SUPV. [signature] DATE 10/26/82 OPERATOR

FN 90-2 220RS

PRODUCT NAME = MONASTRAL RED Y DATE PRINTED: 1707/82

CG 16 CODE RT-759-D PKG 59

PROCESSES	APPROVED BY
RT-759-D (L)	BBK 11/13/81
TYPED BY: JMH	

OCT 14 1982 (DATE) K2K60 (LOT) 22 M1 247

NOTES: _____

TOTAL EST. WT. ~~[illegible]~~ 25546 LBS.

JOB NAME: 16RT759DPL

INSTRUCTIONS			= PRESSING =	RECORD				
				PRESSLOAD	1ST	2ND	3RD	4TH	5TH
VAT	282			STARTED	1PM				
DATE	10-18-82			CAKES USED	64				
TIME	6:30AM			WATER ON	4:30PM				
RELEASED BY				HRS. WASHED	3				
PRESS	38	39	M1 60	OHMS	65				
NO. OF CAKES	60	60		HRS. WASHED					
PRESS WITHOUT AGITATION				OHMS					
WASH TO 4000 OHMS WITH 35-75*F WATER				HRS. WASHED					
TEST AFTER 3 HOURS				OHMS					
LOAD ON 8 CARS				CAKE CONDITION					
				NO CARS LOADED					
				EXPLAIN LOSSES	2+6				

A.K

SAMPLES — JAR
DELIVER TO

SAMPLED BY
RELEASED BY A.K

= DRYING =

DRY 18 HOURS AT 220* F

LUMP: - OK - WET - SALTS - CONTAMINATD
DRYER SECTIONS USED: _____

ADDITIONAL DRYING HOURS REQUIRED

NO. DRUMS 18
LUMP WGT 2533

SAMPLES
DELIVER TO

NO CARS PULLED
SAMPLED BY
RELEASED BY WP

= GRINDING =

MILL #1 WSP 1/8" RP SCREEN 1750 RPM
MAX. TEMP 140 DEG F
INERT MILL WITH CO2 WHEN GRINDING
PER OP #0043.

SCREEN RPM
MAX. TEMP. F

EXPLAIN LOSSES

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

DATE MIXED 1

SAMPLED BY
RELEASED BY

200 10.21.82

DUP050102210

60
51
427

```
      0.00  *

      1.57  +
      0.14  --
      1.62  +
      0.14  --
      1.51  +
      0.14  --
      1.62  +
      0.14  --
      1.51  +
      0.14  --
      1.58  +
      0.14  --
      1.57  +
      0.14  --
      1.49  +
      0.14  --
      1.59  +
      0.14  --
      1.59  +
      0.14  --
      1.51  +
      0.14  --
      1.57  +
      0.14  --
      1.62  +
      0.14  --
      1.56  +
      0.14  --
      1.65  +
      0.14  --
      1.58  +
      0.14  --
      1.51  +
      0.14  --
      1.20  +
      0.14  --
     25.33  *
```

DUP050102211