MD-3-A

PACKAGE TICKET (DRY AND PASTE ONLY)

CODE KY-787 LOT 37351

NET WT/PKG	NO. PKG	PACK. WGT	LOCATION	PQ
1730	1	T-330		
1710	1	T-205		
	STUMP	LUMP	3324	

TOTAL NET WT. 3440 PKG. N–CODE

PROD. SPVR. DATE WHSE. OPER.

10/14/83

N35006

22
240

3

CG 03 CODE KY-787-D PKG. ____

OCT - 6 80 37351

EST. WGT. 1090 LBS.

OK
KP

TOTAL WGT 3332#

PROCESSING INSTRUCTIONS: BATCH UNIT

PROCESSES	APPROVED BY
KY-787-D (Q)	EWK 9/22/76
	DCG 9/27/76
RETYPED BY	
CJH 4/2/80	

MAKING NOTES

REMARKS

NAME: KROLOR - YELLOW MEDIUM

NON-BLEEDING

-PRESSING-

INSTRUCTIONS					
VAT	240				
DATE	10-8-80				
TIME	3:10 A				
RELEASED BY	[illegible]				
PRESS	22	23	24	25	
NO. OF CAKES	46	46	52	48	

PRESS WITH AGITATION

WASH TO 2000 OHMS WITH 35-75 F WATER

TEST AFTER 2 HOURS

LOAD ON 6 CARS

SAMPLES 1-8 OZ JAR

DELIVER TO CTL FOR COLOR

RECORD					
PRESSLOAD	1ST	2ND	3RD	4TH	5TH
STARTED	4AM				
CAKES USED	54				
WATER ON	91A				
HRS. WASHED	2				
OHMS	2500				
HRS. WASHED					
OHMS					
HRS. WASHED					
OHMS					
CAKE CONDITION					
NO. CARS LOADED	3+3				

EXPLAIN LOSSES

SAMPLED BY RELEASED BY RH

-DRYING-

DRY 12 HRS AT 220 °F
THEN DRY 6 HRS AT 160 °F

LUMP: - OK - WET - SALTS - CONTAMINATED

ADDITIONAL DRYING HOURS REQUIRED

NO. DRUMS 14

SAMPLES

DELIVER TO

NO. CARS PULLED LUMP WGT. 3324

SAMPLED BY RELEASED BY RH

-GRINDING-

MILL 939 HSP 3/32" RP SCREEN 3500 RPM

MAX. TEMP. 150 °F

SCREEN RPM

MAX. TEMP. °F

EXPLAIN LOSSES

SAMPLE AFTER / WITHOUT MIXING

SAMPLES 1 ENV & 1 PT. CAN

DELIVER TO C T L

DATE MIXED

SAMPLED BY RELEASED BY

DUP050106157

```
                0.00 *

37351
41
188

                2.47 +
                0.12 -
                2.43 +
                0.12 -
                2.46 +
                0.12 -
                2.40 +
                0.12 -
                2.50 +
                0.12 -
                2.46 +
                0.12 -
                2.31 +
                0.12 -
                2.52 +
                0.12 -
                2.46 +
                0.12 -
                2.55 +
                0.12 -
                2.66 +
                0.12 -
                2.57 +
                0.12 -
                2.54 +
                0.12 -
                2.59 +
                0.12 -
               33.24 *
```

DUP050106158