MD-3-A

PACKAGE TICKET

CODE KO-786 LOT L2K34

PQ	NET WT/PKG.	NO. PKG.	PACK WT.	LOCATION
	2610	1	T-169	
	2500	1	T-189	
	STUMP			

TOTAL NET WT. 5110

LUMP WT. 5188 PKG. N-CODE

PROD. SUPV. SM DATE 11 23, OPERATOR

DATE PRINTED: 1/11/82

PRODUCT NAME = KROLOR ORANGE R

NON-BLEEDING

CG 04 CODE KO-786-D PKG ____

PROCESSES APPROVED BY
KO-786-D (P) FWP 11/05/81

LOT L2K31

TYPED BY JMH

MAKING NOTES _____

EST. WT. 5084* LBS

JOB NAME: 04KO786DPP

INSTRUCTIONS = PRESSING = RECORD

VAT	2461				
DATE	11-16				
TIME	12:30				
RELEASED BY	PCH				
PRESS	22	23	24	25	93
NO.OF CAKES	46	46	46	48	54

PRESS WITH AGITATION
WASH TO 200 M MHOS- 35-75* WATER
TEST AFTER 6 HOURS
LOAD ON 6 CARS

SAMPLES
DELIVER TO

PRESSLOAD	1ST	2ND	3RD	4TH	5TH
STARTED	515AM				
CAKES USED	54				
WATER ON	1059				
HRS. WASHED	10				
M MHOS	156				
HRS. WASHED					
M MHOS					
HRS. WASHED					
M MHOS					
CAKE CONDITION					
NO CARS LOADED	4				

EXPLAIN LOSSES

SAMPLED BY
RELEASED BY TDS

= DRYING =

DRY 16 HOURS AT 220* F

LUMP: - OK - WET - SALTS - CONTAMINATD

ADDITIONAL DRYING HOURS REQUIRED

NO DRUMS 14
LUMP WGT 5188

SAMPLES
DELIVER TO

NO CARS PULLED
SAMPLED BY
RELEASED BY A.Z

= GRINDING =

MILL 938HSP 3/32" RP SCREEN 3500 RPM
MAX. TEMP 210 DEG F

SCREEN RPM
MAX. TEMP. F

SAMPLE W/O MIXING 1 ENV & 2 PT CANS
IF PACKED IN BAGS SAMPLE AS FOLLOWS:
FIRST BAG: 1 ENV.
40TH BAG: 1 ENV. & 2 PINT CANS
LAST BAG: 1 ENV.
DELIVER TO CTL

DATE MIXED

SAMPLED BY
RELEASED BY

DUP050060183

N41056.01

```
                0.00 *

34
41
85
                0.00 *

                3.82 +
                0.12
                3.79 +
                0.12
                3.92 +
                0.12
                3.98 +
                0.12
                4.11 +
                0.12
                3.91 +
                0.12
                3.87 +
                0.12
                3.72 +
                0.12
                3.73 +
                0.12
                3.74 +
                0.12
                3.98 +
                0.12
                3.79 +
                0.12
                3.84 +
                0.12
                3.36 +
                0.12
               51.88 *
```