CG 50 CODE ~~T1-562-D~~ PKG ____

LOT K2J24

EST. WT. 2525# LBS.

T1-562-D (P) EWR 1719787

COMTYP JOB NAME: 50YT562DPP

MARKINGS

Split TKB 100 #3 with Breeze/ Plan T1-562-D Pat K2J20

INSTRUCTIONS					= PRESSING =	RECORD				
VAT					PRESSLOAD	1ST	2ND	3RD	4TH	5TH
DATE					STARTED					
TIME					CAKES USED					
RELEASED BY					WATER ON					
PRESS	32	~~33~~	~~45~~	~~36~~	HRS. WASHED					
NO.OF CAKES	~~60~~	~~60~~	~~60~~	~~60~~	M MHOS					
PRESS ~~WITHOUT~~ AGITATION					HRS. WASHED					
WASH TO ~~250 M MHOS WITH TAP WATER~~					M MHOS					
TEST AFTER ~~4~~ HRS.					HRS. WASHED					
LOAD IN ~~4P~~ @ 300 # Net					M MHOS					
NOTE ~~WHEN ADVISED BY MARKING SUPVR.~~					CAKE CONDITION					
(1) ~~LOAD AS PRESSCAKE IN METAL DRUMS AT 300# NET IF~~ NOT DRY. TAKE ~~1 QT. SAMPLE.~~					NO CARS LOADED					
					EXPLAIN LOSSES					
(2) ~~HIGH PRESSURE HOSE, PRESS & BOX AFTER DROPPING INTO MIXER BEFORE FILLING~~ NEXT BATCH.					SAMPLED BY					
					RELEASED BY					

SUPVR_____ DATE

SAMPLES ~~1 OZ JAR~~ TAKE SAMPLE PER SOP

DELIVER TO CTL

= DRYING =

DRY 30 HOURS AT 100 F Don't Dry

LUMP: - OK - WET - SALTS - CONTAMINATD

ADDITIONAL DRYING HOURS REQUIRED

SAMPLES ~~4 OZ JAR~~

DELIVER TO

NO CARS PULLED NO DRUMS

SAMPLED BY LUMP WGT

RELEASED BY

= GRINDING =

MILL 8 HSP 1/8" RP SCREEN 3700 RPM

MAX. TEMP 140 DEG F

SCREEN RPM

MAX. TEMP. F

IF FOLLOWING ANY DALAMAR OR CPC CODE, CLEAN VERY THOROUGHLY

INERT MILL WITH CO2 WHEN GRINDING PER O.P.# O.F.0043

EXPLAIN LOSSES

SAMPLE WITHOUT MIXING

SAMPLES 1 ENV & 1 PT CAN

DELIVER TO CTL

DATE MIXED

SAMPLED BY

RELEASED BY

DUP050103916

MD-3-A

PACKAGE TICKET

K2H11

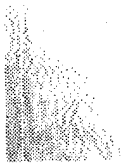
CODE YT714 LOT [redacted]

PO	NET WT/PKG.	NO. PKG.	PACK WT.	LOCATION
		20	2188	6
	STUMP			

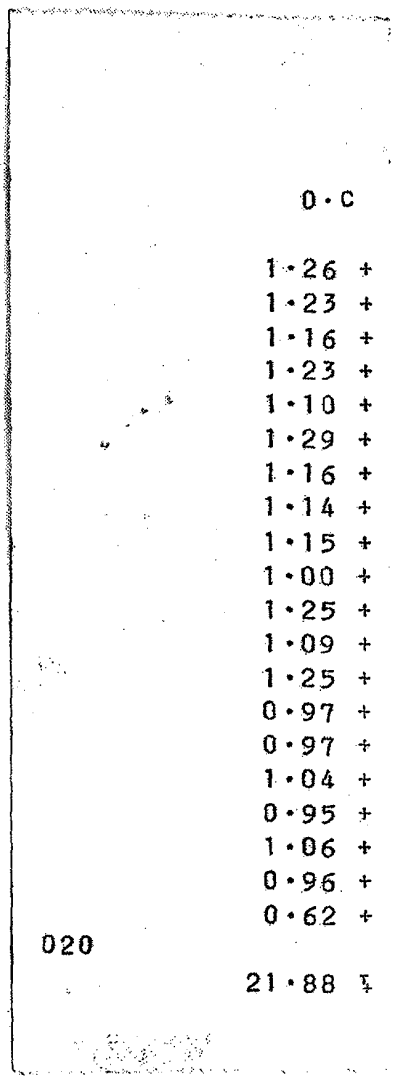
TOTAL NET WT. 2188

LUMP WT. 2250 PKG. N-CODE

PROD. SUPV. RH DATE 10/5T OPERATOR 160



DUP050103917


0·C
1·26 +
1·23 +
1·16 +
1·23 +
1·10 +
1·29 +
1·16 +
1·14 +
1·15 +
1·00 +
1·25 +
1·09 +
1·25 +
0·97 +
0·97 +
1·04 +
0·95 +
1·06 +
0·96 +
0·62 +
020
21·88 Σ