

36

RT695

K2H35

18 2619 60

2619

2664

Q/B

1020

292

0.0

1.47 +

1.71 +

1.48 +

1.72 +

1.49 +

1.52 +

1.61 +

1.46 +

1.49 +

1.47 +

1.44 +

1.50 +

1.59 +

1.54 +

1.49 +

1.36 +

1.43 +

0.42 +

018

26.19

NON-BLEEDING

PROCESSES APPROVED BY
RT-695-D (O) EWK 12/7/81

KC:155

SEP 29 1982

TYPED BY KLU

MAKING NOTES

JOB NAME 36RT695DFN

PRESSING =

RECORD

VAT							PRESS LOAD	1ST	2ND	3RD	4TH	5TH
DATE							STARTED	7 PM				
TIME							CAKES USED	60				
RELEASED BY							WATER ON	10				
PRESS	32	33	35	36	39		HRS. WASHED	152				
NO. OF CAKES	60	60	60	60	60		M MHS	136				
PRESS WITHOUT							HRS. WASHED					
AGITATION							M MHS					
WASH TO 250 M MHS WITH 35-75F WATER							HRS. WASHED					
TEST AFTER 18 HOURS							M MHS					
LOAD ON 12 CARS							CAKE CONDITION					
							NO CARS LOADED	4	5			
							EXPLAIN LOSSES					

SAMPLED JAR
DELIVER TO CTE FOR COLOR

SAMPLED BY
RELEASED BY

== DRYING ==

DRY 24 HOURS AT 180°F

WUMP - L'OK - WEST - WATTS - CONTAMINATE

IN COLOR

ADDITIONAL DRYING HOURS REQUIRED

SAMPLES
DELIVER TO

NO CARC PULLED

NO DRUMS

LUMP WGT.

SAMPLED BY
RELEASED BY

= GRINDING =

MILL 5 HSF 1/8"RF SCREEN 3500 RPM

SCREEN

RFM

MAX. TEMP. 140 F

MAX TEMP

E

MN COLOR

IF FOLLOWING RT-531-D/RT-539-D CLEAN

EXPLAIN LOSSES

MILL THOROUGHLY; CHANGE BAG & HOSE

DOWN EXHAUST SYSTEM. NAPHTHANIL

CAUSES HAD TO LOG BLEED

INERT MILL WITH CO2 WHEN GRINDING

PER O.F. + O.F. 0043

SAMPLE WITHOUT MIXING

SAMPLES: ENVELOPE & 3 PINT CANS

DELIVER TO CTR

DATE MIXED 10-20-52

SAMPLED BY 389

RECEIVED BY
RELEASED BY

55
51
85

0.00 *

0.00 *

2.31 +

0.12 -

2.31 +

0.12 -

2.19 +

0.12 -

2.15 +

0.12 -

2.19 +

0.12 -

2.31 +

0.12 -

2.31 +

0.12 -

2.17 +

0.12 -

2.24 +

0.12 -

2.36 +

0.12 -

2.27 +

0.12 -

2.24 +

0.12 -

1.15 +

0.12 -

26.64 *

1.3