CODE 11-868 LOT 9/85/

NET WT/PKG	NO. PKG	PACK. WGT	LOCATION	PO
	14	2077	50-52	
	STUMP LUMP	2072		

TOTAL NET WT. 2077 PKG. N-CODE

PROD. SPVR. DATE WHSE. OPER.

11/5/80 2 3

B.F

148.+
164.+
142.+
145.+
155.+
139.+
147.+
159.+
154.+
148.+
153.+
153.+
157.+
113.+
2077.T

11-4-80

N35197

M-1
62 cakes
186 Vat

CG 46 CODE YT-868-D PKG.

→ OCT-28 80 37637

EST. WGT. ~~2200~~ 2241 LBS.

Received in Processing @ 6:50 AM

92" in Vat
162 Temp.

PROCESSING INSTRUCTIONS: BATCH UNIT

PROCESSES	APPROVED BY
YT-868-D (A)	EWK 9/30/76
	EAS 5/26/78
	DCG 5/30/78
TYPED BY	

MAKING NOTES

REMARKS

NAME: DALAMAR® YELLOW

BLEEDING

EE INSTRUCTIONS

-PRESSING-

92" 59" 28" RECORD

					PRESSLOAD	1ST	2ND	3RD	4TH	5TH
VAT	106				STARTED	7 AM	8:05 AM	9 AM		
DATE	10-30-80				CAKES USED	~~22~~ 21	+ 21	20		
TIME	6:30 P				WATER ON	11:30 AM		± 20 # inlet pressure my		
RELEASED BY	S.B.				HRS. WASHED	1 1/4	~~1 1/4~~	Press at 2nd fill		
PRESS	32	33	35	MI	OHMS	1600		work water ± 800 Ω		
NO. OF CAKES	60	60	60	62	HRS. WASHED	3 3/4				
PRESS without		AGITATION			OHMS	4006 +				
WASH TO 4000		OHMS with 35-75°F water			HRS. WASHED					
TEST AFTER 6		HOURS			OHMS					
LOAD on 10 cars					CAKE CONDITION					
					NO. CARS LOADED	6				

DO NOT LOAD BOTTOM 2 ROWS OF CARS

EXPLAIN LOSSES

Had to switch from Weldbrite - Rupp pump to get Vat empty —

SAMPLES

DELIVER TO

SAMPLED BY RELEASED BY BL

-DRYING-

DRY - 30 HOURS AT - 180 °F

LUMP: - OK - WET - SALTS - CONTAMINATED

No Record of any color losses in Processing area Released Bench

ADDITIONAL DRYING HOURS REQUIRED

NO. DRUMS 13

SAMPLES

DELIVER TO

NO. CARS PULLED

SAMPLED BY

LUMP WGT. 2072

RELEASED BY AC

-GRINDING-

MILL 4 or 10 HSP1/8"RP SCREEN 3500 RPM

MAX. TEMP. °F

SCREEN RPM

MAX. TEMP. °F

EXPLAIN LOSSES

SAMPLE AFTER / WITHOUT MIXING

SAMPLES /ENV + 1 PT can [redacted]

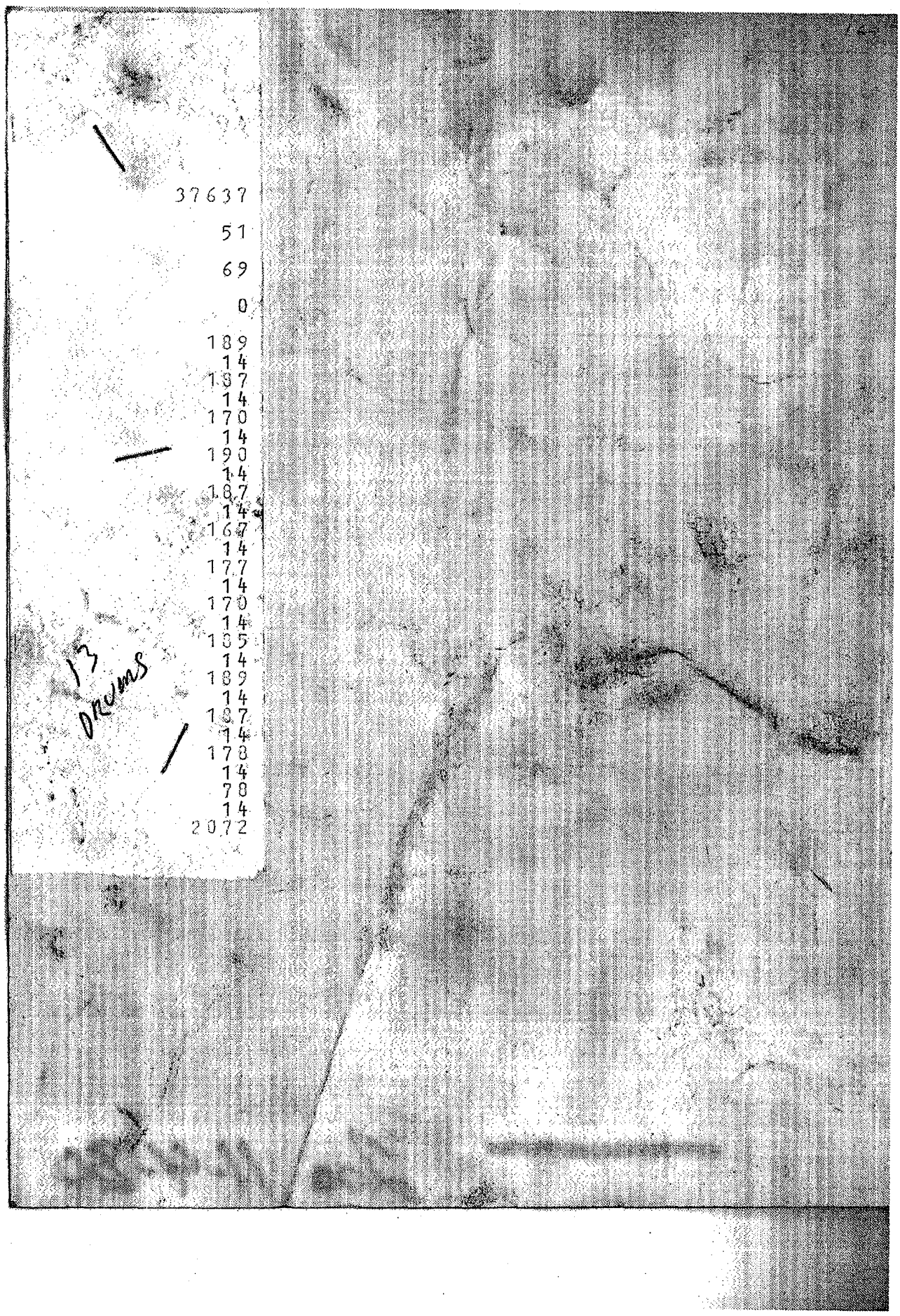
DELIVER TO CTL

DATE MIXED

SAMPLED BY

200 11-4-80

DUP050108114



DUP050108115