MD-3-A

PACKAGE TICKET (DRY AND PASTE ONLY)

CODE YC-10 LOT A2K37

NET WT/PKG	NO. PKG	PACK. WGT	LOCATION	PO
50	110	5500		
	STUMP	STUMP	5709	

TOTAL NET WT. 5500 PKG. N–CODE 10000

PROD. SPVR.	DATE	WHSE. OPER.
[illegible]	7/1/	

PRODUCT NAME = MOLYBDATE ORANGE | NON-BLEEDING | 1/15/82

CODE YC-010-B PKG ____ | PROCESSES APPROVED BY
YC-010-B (G) FWP 10/09/81
ALTERNATE
TYPED BY JMH

LOT A2K37

EST. WT. 5575* LBS.

MAKING NOTES _____

JOB NAME: 01YC010BPG

INSTRUCTIONS = PRESSING = RECORD

INSTRUCTIONS				PRESSING = RECORD	1ST	2ND	3RD	4TH	5TH
VAT				PRESSLOAD					
DATE				STARTED					
TIME				CAKES USED					
RELEASED BY				WATER ON					
PRESS	2	92	93	HRS. WASHED					
NO. OF CAKES	54	54	54	M MHOS					
PRESS WITH AGITATION				HRS. WASHED					
WASH TO 500 M MHOS WITH 35-75* WATER				M MHOS					
TEST AFTER 2 HOURS				HRS. WASHED					
LOAD ON 7 CARS				M MHOS					
				CAKE CONDITION					
				NO CARS LOADED	7				
				EXPLAIN LOSSES					

SAMPLES

DELIVER TO

SAMPLED BY 156

RELEASED BY

= DRYING =

(EXTRUDED) DRY 10 HRS AT 240 DEG F

(NOT EXTRUDED) DRY 10 HRS AT 240 F

LUMP: - OK - WET - SALTS - CONTAMINATD

ADDITIONAL DRYING HOURS REQUIRED

SAMPLES

DELIVER TO

NO CARS PULLED

SAMPLED BY

RELEASED BY

NO DRUMS 19

LUMP WGT 5709

= GRINDING =

MILL MIKROATOMIZE SCREEN RPM

MAX. TEMP DEG F

SET ROOF BLAST - GATE AT "9" FOR HIGH AIR FLOW

SCREEN RPM

MAX. TEMP. F

EXPLAIN LOSSES

SAMPLE WITHOUT MIXING

SAMPLES 1 ENV.

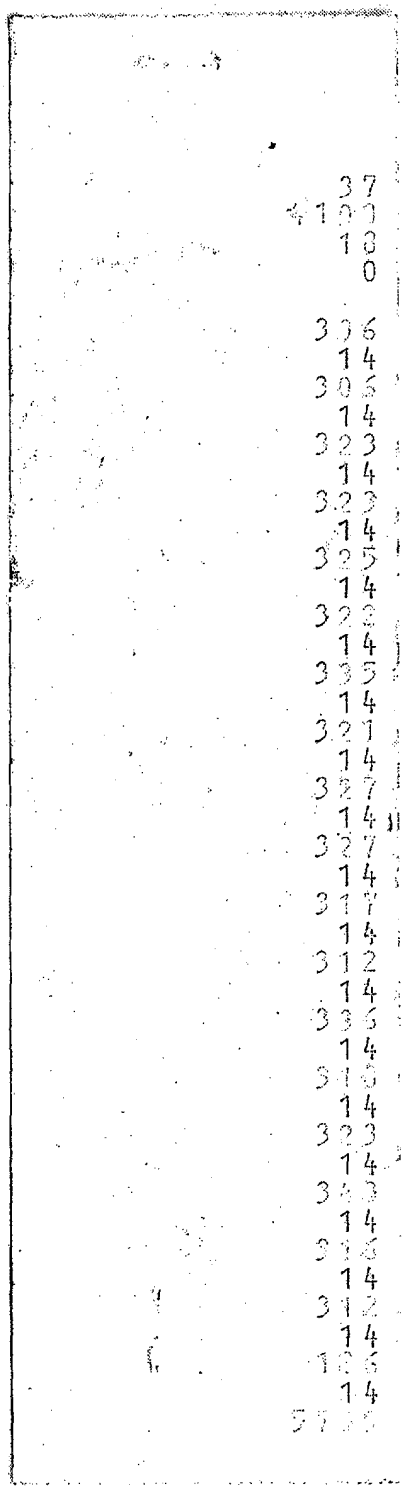
DELIVER TO CTL

DATE MIXED

SAMPLED BY

RELEASED BY

DUP050109629



DUP050109630

MD-3-A

PACKAGE TICKET (DRY AND PASTE ONLY)

CODE YC-10-B LOT A2K33

NET WT/PKG	NO. PKG	PACK. WGT	LOCATION	PQ
50	118	5900		
	Dump STUMP	5981		

TOTAL NET WT. 5900 PKG. N–CODE 1.00

PROD. SPVR. DATE WHSE. OPER.

DUP050109631

PRODUCT NAME = MOLYBDATE ORANGE

NON-BLEEDING 1/15/82

CG 01 CODE YC-010-B PKG ____

PROCESSES APPROVED BY
YC-010-B (G) FWP 10/09/81
ALTERNATE
TYPED BY JMH

LOT A2K33 93/242 OK/R

EST. WT. 5575* LBS.

MAKING NOTES _____

JOB NAME: 01YC010BPG

INSTRUCTIONS = PRESSING = RECORD

					PRESSLOAD	1ST	2ND	3RD	4TH	5TH
VAT		24			STARTED	Sept				
DATE		1-26			CAKES USED	54				
TIME		7:30 AM			WATER ON	1 AM				
RELEASED BY		FWP			HRS. WASHED	3				
PRESS	2	92	93		M MHOS	20.0				
NO.OF CAKES	54	54	54		HRS. WASHED					
PRESS WITH AGITATION					M MHOS					
WASH TO 500 M MHOS WITH 35-75* WATER					HRS. WASHED					
TEST AFTER 2 HOURS					M MHOS					
LOAD ON 7 CARS					CAKE CONDITION					
					NO CARS LOADED	6				
					EXPLAIN LOSSES					

SAMPLES
DELIVER TO

SAMPLED BY
RELEASED BY

= DRYING =

(EXTRUDED) DRY 10 HRS AT 240 DEG F
(NOT EXTRUDED) DRY 10 HRS AT 240 F

LUMP: - OK - WET - SALTS - CONTAMINATD

Color appears dry

ADDITIONAL DRYING HOURS REQUIRED

SAMPLES
DELIVER TO

NO CARS PULLED
SAMPLED BY
RELEASED BY

NO DRUMS 21
LUMP WGT 5981

= GRINDING =

MILL MIKROATOMIZE SCREEN RPM
MAX. TEMP DEG F
SET ROOF BLAST - GATE AT "9" FOR HIGH AIR FLOW

SCREEN RPM
MAX. TEMP. F

EXPLAIN LOSSES

SAMPLE WITHOUT MIXING
SAMPLES 1 ENV.
DELIVER TO CTL

DATE MIXED

SAMPLED BY
RELEASED BY

DUP050109632

Dump 6 data - arduino

```
 33
124
 41
  0

291
 14
317
 14
292
 14
319
 14
309
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295
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285
 14
288
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303
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290
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288
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293
 14
 84
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310
 14
305
 14
282
 14
304
 14
347
 14
285
 14
277
 14
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DUP050109633