

YC-16
G-1238

Change paperwork
lot will remain in
plant
per J. Brucato

The above is

Inventory of "G-1238"

MD-3-A

PACKAGE TICKET

(DRY AND PASTE ONLY)

CODE

YC-16-B

LOT

G1238

NET WT/PKG

NO. PKG

PACK. WGT

LOCATION

PO

50

61

3.050

25 Bldg

STUMP

Lump 3067

TOTAL NET WT.

3.050

PKG. N-CODE

1000

PROD. SPVR.

DATE

WHSE. OPER.

10

5/19/91

93
245

CO 01 CODE YC-16-B PKG. 93
MAY -0-81-E-1238
EST. WGT. 3130 LBS.

OK
FP

PROCESSING INSTRUCTIONS: BATCH UNIT

PROCESSES (A) YC-16-B	APPROVED BY A.C. 4-7-75
	JFH 5-5-75
	DCG 5-4-75
TYPED BY	

MAKING NOTES

REMARKS

NAME: MOLYBDATE ORANGE

NON-BLEEDING

INSTRUCTIONS

-PRESSING-

RECORD

DATE	5-9-81					PRESSLOAD	1ST	2ND	3RD	4TH	5TH
TIME	10:10 AM					STARTED	9:20 AM				
RELEASED BY						CAKES USED	34				
PRESS	91	92	93	2	25	WATER ON	11:20 AM				
NO. OF CAKES	42	32	32	32	32	HRS. WASHED	5				
PRESS						OHMS	2100				
WASH TO	2000					HRS. WASHED					
TEST AFTER	2					OHMS					
LOAD ON 4 CARS						HRS. WASHED					
						OHMS					
						CAKE CONDITION					
						NO. CARS LOADED	4				
						EXPLAIN LOSSES					

SAMPLES

DELIVER TO

SAMPLED BY

RELEASED BY JDS

-DRYING-

DRY	16 HOURS AT	220 F	LUMP: - OK - WET - SALTS - CONTAMINANTS
			DRYER SECTIONS USED:
			ADDITIONAL DRYING HOURS REQUIRED
			NO. DRUMS 10
SAMPLES			NO. CARS PULLED
DELIVER TO			LUMP WGT. 306.7
			SAMPLED BY
			RELEASED BY JDS

-GRINDING-

MICROATOMIZE	SCREEN	RPM
SET ROOF GATE AT 5 INCHES AIR FLOW	MAX. TEMP.	°F
MAGNETIC READING ON ATOMIZER PANEL 1.0"		
	EXPLAIN LOSSES	
SAMPLE WITHOUT MIXING	DATE MIXED	
SAMPLES 1 ENV		
DELIVER TO C T L	SAMPLED BY	RELEASED BY

1238
41
17

0.00 *
3.08 +
0.12 -
3.29 +
0.12 -
3.16 +
0.12 -
3.13 +
0.12 -
3.17 +
0.12 -
3.16 +
0.12 -
3.21 +
0.12 -
3.12 +
0.12 -
3.24 +
0.12 -
3.31 +
0.12 -
30.67 *

1. - Heated to 1100 F while filling -
2. filled well and rapidly - somewhat better than #92 press filling at same time - (2420)
3. Filtrate looked somewhat milky than from #92 press
4. No bleed or breakout on press during fill
5. Vat ready to wash in 8039 AM
6. Pressure at product during fill - 60 P.S.I. with good effluent flow