

MD-3-A

PACKAGE TICKET

(DRY AND PASTE ONLY)

CODE Y7562 LOT 37781

NET WT/PKG NO. PKG PACK. WGT LOCATION PQ

18 2179 26**STUMP** LUMP 2284TOTAL NET WT. 2179 PKG. N-CODE _____PROD. SPVR. [Signature] DATE 11/15/51 WHSE. OPER. 292

127.+
126.+
131.+
29.+
100.+
116.+
126.+
127.+
114.+
126.+
138.+
121.+
125.+
123.+
122.+
111.+
138.+
94.+
85.+
2179.T

MATERIAL NAME		HAZARD	MINIMUM SAFETY EQUIPMENT
NOTEBOOK REFERENCE		A - Minus Hazard	Face Shield
CODE <u>Y7562</u>	LOT <u>37781</u> DATE <u>11/7</u>	B - Internal Poison	Gloves
Take the following sample and deliver to <u>Analyst</u>		C - Potential Poison	Apron
STEP _____	Sample	D - Corrosive	Hood Lab Only
PVC _____	Sample	E - Flammable or Explosive	Respirator
B/C _____	Sample	Other <u>11/15/51</u>	Other
LUMP <u>Free Black</u>	Sample		
GRIND _____	Sample		
RECEIVED BY <u>[Signature]</u>	Sample		

MINIMUM SAFETY EQUIPMENT	
Face Shield	☐
Gloves	☒
Apron	☐
Hood Lab Only	☐
Respirator	☐
Other	☐

N37547

32
7105

CG 50 CODE YT-562-D PKG. _____

→ NOV -7 80 37781

EST. WGT. 2275 ~~6525~~ LBS.

9 280

87# DUST DR.

PROCESSING INSTRUCTIONS: BATCH UNIT

	PROCESSES YT-562-D (P)	APPROVED BY BBK 01-16-78 AMJ 12-14-78
	TYPED BY EMW121578	
	MAKING NOTES	

REMARKS

NAME: GREEN GOLD

NON-BLEEDING

INSTRUCTIONS					-PRESSING-	RECORD				
VAT	105				PRESSLOAD	1ST	2ND	3RD	4TH	5TH
DATE	11/17/80				STARTED	1046AM				
TIME	5:40AM				CAKES USED	60				
RELEASED BY	AK				WATER ON	1230				
PRESS	132	133	35	36	HRS. WASHED	1 1/2				
NO. OF CAKES	60	60	60	60	OHMS	4500				
PRESS	without	AGITATION			HRS. WASHED					
WASH TO	4000	OHMS with 135-145°F water			OHMS					
TEST AFTER	9	HOURS			HRS. WASHED					
LOAD	on 7 cars				OHMS					
					CAKE CONDITION	7	1			
					NO. CARS LOADED					
					EXPLAIN LOSSES					

SAMPLES 8' OZ
DELIVER TO Hold for P E

SAMPLED BY 4/72 RELEASED BY W

-DRYING-

Dry 20 Hrs at 200°F	LUMP: - OK - WET - SALTS - CONTAMINATED
	ADDITIONAL DRYING HOURS REQUIRED
SAMPLES 8' OZ	NO. DRUMS 14
DELIVER TO Hold for P E	NO. CARS PULLED
	LUMP WGT. 2284
	SAMPLED BY
	RELEASED BY

-GRINDING-

MILL 8 HSP	1/8" RP SCREEN	3560 RPM	SCREEN	RPM
MAX. TEMP.	150 °F		MAX. TEMP.	°F
			EXPLAIN LOSSES	
SAMPLE WITHOUT MIXING	DATE MIXED	11/15/80		
SAMPLES 1 Env & 1 Pt Can				
DELIVER TO CTL	SAMPLED BY	9.18	RELEASED BY	

N37547.01

DUP050045758

37781

51

52

0

133

14

132

14

171

14

199

14

133

14

194

14

135

14

193

14

135

14

134

14

191

14

177

14

176

14

72

14

82

224