

MD-3-A

## PACKAGE TICKET

(DRY AND PASTE ONLY)

CODE AT841 LOT 37076

| NET WT/PKG | NO. PKG   | PACK. WGT   | LOCATION  | PQ |
|------------|-----------|-------------|-----------|----|
|            | <u>14</u> | <u>2264</u> | <u>24</u> |    |
|            |           |             |           |    |
|            |           |             |           |    |
|            |           |             |           |    |
|            |           |             |           |    |
|            |           |             |           |    |
|            |           |             |           |    |
|            |           |             |           |    |
|            |           |             |           |    |

STUMP Lampout 2271TOTAL NET WT. 2264 PKG. N-CODE \_\_\_\_\_

PROD. SPVR. \_\_\_\_\_ DATE \_\_\_\_\_ WHSE. OPER. \_\_\_\_\_

929 297

D.T

191.+  
189.+  
160.+  
157.+  
165.+  
207.+  
152.+  
165.+  
153.+  
161.+  
157.+  
157.+  
155.+  
95.+  
2264.T

32/403  
CG 32 CODE RT-841-D PKG. \_\_\_\_\_  
→ SEP 10 80 37076  
EST. WGT. 2417 LBS.

(14)

PROCESSING INSTRUCTIONS: BATCH UNIT

|              |              |
|--------------|--------------|
| PROCESSES    | APPROVED BY  |
| RT-841-D (F) | JUG 08-14-78 |
|              | AMJ 01-20-79 |
|              |              |
| TYPED BY     | BR           |
| emw012379    | 09/10/80     |
| MAKING NOTES |              |

REMARKS

NAME: WATCHUNG® RED Y

NON-BLEEDING

INSTRUCTIONS

- PRESSING -

RECORD

| VAT                                                           | DATE | TIME  | RELEASED BY | PRESS | NO. OF Cakes | PRESS   | WASH TO | TEST AFTER | LOAD      | AGITATION | OHMS | HRS. WASHED | OHMS | HRS. WASHED | OHMS | CAKE CONDITION | NO. CARS LOADED | EXPLAIN LOSSES |
|---------------------------------------------------------------|------|-------|-------------|-------|--------------|---------|---------|------------|-----------|-----------|------|-------------|------|-------------|------|----------------|-----------------|----------------|
| 903                                                           | 9-11 | 10:00 | BR          | 37    | 60           | Without | 3000    | 3          | on 8 cars |           |      |             |      |             |      |                |                 |                |
| Use Mn Free Equipment                                         |      |       |             |       |              |         |         |            |           |           |      |             |      |             |      |                |                 |                |
| Instruct Making Area to add 10# N-588-A halfway thru pressing |      |       |             |       |              |         |         |            |           |           |      |             |      |             |      |                |                 |                |
| Clean Magnetic Separator after Pressing                       |      |       |             |       |              |         |         |            |           |           |      |             |      |             |      |                |                 |                |
| Cleaned by 35 Time Cleaned 6 Am                               |      |       |             |       |              |         |         |            |           |           |      |             |      |             |      |                |                 |                |

SAMPLES

DELIVER TO

SAMPLED BY

RELEASED BY

- DRYING -

Dry 24 Hours at 180°F  
Use Mn Free Equipment  
Use paper liners in L/P  
Hold on track 30 min before dumping pans

LUMP: - OK - WET - SALTS - CONTAMINATED

NO RECORD OF ANY PROCESSING LOSSES

ADDITIONAL DRYING HOURS REQUIRED

NO. DRUMS 15

LUMP WGT. 2271

RELEASED BY 816

- GRINDING -

MILL 2 HSP 1/8" RPScreen 3700 RPM  
MAX. TEMP. 170 °F  
Do not grind other organics in immediate area  
Use Mn Free Equipment

SCREEN RPM  
MAX. TEMP. °F

EXPLAIN LOSSES

SAMPLE WITHOUT MIXING

DATE MIXED 9-23-80

SAMPLES 2 Env

DELIVER TO C T L

SAMPLED BY 389

RELEASED BY

37076

51

231

59  
2 05  
0 14  
1 05  
0 14  
18 71 \*

0 00 \*  
1 75 +  
0 14 -  
1 85 +  
0 14 -  
1 90 +  
0 14 -  
1 90 +  
0 14 -  
1 95 +  
0 14 -  
1 85 +  
0 14 -  
1 95 +  
0 14 -  
2 05 +  
0 14 -  
0 95 -  
0 14 -  
15 89 \*

37076

124

51

1 85 +  
0 14 -  
0 50 +  
0 14 -  
1 21 +  
0 14 -  
0 72 +  
0 14 -  
18 71 +  
22 71 \*

DUP. 1-CH. 4-2-1