

1/21/82 A2K60-1
 (DATE) (LOT NUMBER)

NEWARK

2129 2137
 EST. WT. LBS.

TYPED BY: JMH
 STANDARD HRS.

TIME M

COMPONENT / CONSTITUENT CONSUMPTIONS

CG	CODE	LOT	PO	DISP	ACCOUNT* POUNDS	PERCENT SOLIDS	PHYSICAL USE POUNDS
46	YC-5-A						
46	YC-5-A						
46	YC-5-A						
46	YW-718-P	H11272	93		37		
46	YW-718-P	256891	93		450		
46	YW-718-P	265531	93		600		
46	YW-718-P	310551	93		160		
46	YW-718-P	72850	93		150		
46	YW-718-P	79890	93		150		

* INPUT INTO DIPREV PROGRAM

1966 2129/10

BLEEDING

EQUIP MENT	NAME	04 PAGES	USE LBS	N-CODE	ACCT LBS
MISC 1	NOTE: MAKING SUPV. - 1 HOUR BEFORE TAKING S31 SAMPLE, ADVISE CTE SUPV OF STATUS RUN IN + OR - 150 4 WATER INTO ALM & CHECK FOR LEAKS RECORD FINDINGS NOTE: (1) IF LEAKS FOUND, ADVISE SUPV'R & DO NOT PROCEED WITH BATCH UNTIL CORRECTED. (2) IF NO LEAKS FOUND, DRAIN ALM & PROCEED WITH BATCH OBTAIN DALAMAR YW-718-P SAME AS LISTED ABOVE. WATER				
ALM 2	CLOSE ALM S2 OUTLET DUMP IN YW-718-P FROM S2 & SCRAPE DRUMS & DRAIN FOUR IN NUOSEPT-95 START AGITATOR & STIR 10 MINUTE ONLY RECORD TEMP DEG F WATER		25	195B,D	25

1950
 25

EQUIP MENT		PAGE 03 OF 04 CG 46 CODE YW-718-P (I)	USE LBS	N-CODE	ACCT LBS
CV 3 CONT.	24	DURING S23 HOMOG, RECORD HOMOG DISCHARGE TEMP EVERY 10 MIN TIME INTERVAL MIN DEG F START 0 5:00 AM 10 70 20 72 30 74 40 74 50 74 60 70 80 90 100 110 120			
	26	DRAIN LINES FROM HOMOG TO CV INTO DRUM AND POUR INTO CV			
	27	ADD AF-60 ANTIFDAM & STIR 30 MINUTES	4 OZS	816-A	1
	28	RECORD: PH 11.8 (10.0-12.0)			
	29	IF NECESSARY, ADJUST TO PH 10.0-12.0 SODIUM HYDROXIDE ASSUME 50%		7-D	
	30	RECORD: PH ACETIC ACID ASSUME 70%		30-D	
	31	DISCHARGE + OR - 25 G THRU PACKOUT LINE & POUR INTO CV			
	32	FILL 1-16 OUNCE JAR FROM PACKOUT LINE & DELIVER TO CTL FOR COLOR RECORD S44			
	33	FILL 1-16 OUNCE JAR FROM PACKOUT LINE & RUN 100 MESH SCREEN TEST PER SOP RECORD: RESULTS S44			
	34	IF SCREEN TEST IS OK, CLOSE MANHOLE COVER, TURN OFF LIGHT, & LEAVE AGITATOR ON. NOTE: IF SCREEN TEST IS NOT OK, NOTIFY SUPERVISOR.			
HOMOG 4	34	CLEAN HOMOGINZER PER STANDARD PRACTICE SODIUM CARBONATE	25	3-A	25
CV 5	35	ADD + WATER AS REQUIRED TO CV. NOTE: IF TEST IS SATISFACTORY, OMIT S'S 35 - 38			
	36	START AGITATOR & STIR 20 MIN. OR LONGER TO UNIFORMITY			
	37	FILL 1-16 OUNCE JAR FROM PACKOUT LINE & DELIVER TO CTL FOR COLOR RECORD: S44			
	38	SHUT OFF AGITATOR UNTIL TEST IS AVAILABLE			
	39	WHEN TEST IS SATISFACTORY, START AGITATOR			
	40	STIR 5 MIN OR LONGER			
	41	CHECK PACKOUT SCALE ACCURACY: 50# 500#			

EQUIP MENT	PAGE 04 OF 04 CG 46 CODE YW-718-P (I)	USE LBS	N-CODE	ACCT LBS
CV 5 CONT.	42 ✓ DISCHARGE THRU PACKOUT SCREEN AS FOLLOWS: PKG N-CODE SCHEDULED PK TOTAL NET PK <u>6 Gal Kits</u> <u>1-42</u> <u>39</u> <u>STUMP 78</u> GRAND TOTAL NET PACK <u>1950</u> NOTE: AFTER DISCHARGING + OR - 25 G. FILL 2-16 OUNCE JARS FROM PACKOUT LINE, MARK "FINAL". DELIVER TO CTL WHEN PACKOUT IS COMPLETED. RECORD S44 43 ✓ STOP AGITATOR 44 ✓ RECORD RESULTS TIME SUPV 131 COLOR SAMPLE TO CTL 132 SCREEN TEST 133 RESAMPLE TO CTL 134 SAMPLE DURING PKOUT 142 DELIVER TO CTL ✓ ✓ <u>gls</u> START <u>8:45 PM</u> FINISH <u>11 PM</u> OPTR <u>105</u>			

