

CG 16 CODE RT-201-D PKG

PROCESSES APPROVED BY:
() RT-201-D (D) BBK 11/10/8110/8/82 K2J7 1532 LBS.
(DATE) (LOT) (EST WT)

COMTYP JOB NAME: 16RT201DMD

STANDARD HRS. TIME 7A M

LOT T410 1590 4 totes

Pump ± 300# 100% N-7656-A & Alum
& treat

EQUIP MENT	NAME: "MONASTRAL" VIOLET R	02 PAGES	USE LBS	N-CODE	ACCT LBS
PREP 1	1 PREPARE N-7-D SOL'N FOR USE IN SET-UPS 1 THRU 5 BY DILUTING 12# "AS IS" N-7-D IN DRUM WITH 120# WATER NOTE: ADD N-7-D SOL'N IN SMALL AMOUNTS WHEN ADJUSTING N-7656-A SLURRY PH PRIOR TO N-399-A ADDITION		12	7-D	6
ALM 2	2 PLUG ALM # 2 OUTLET & RUN IN 400# WATER 3 START AGITATOR & DUMP IN 300# N-7656-A & RINSE IN WITH MINIMUM WATER LOT T-210 DRUM % NOTE NOTE: MUST ADD 300# 100% N-7656-A PER SET-UP. STUMP AS NECESSARY 4 ADJ TO 5.0 (500 G) & STIR 5-10 MIN TO A SMOOTH SLURRY 5 RECORD: PH 2.7 (4.0-6.0) IF BELOW 4.7 ADJ TO PH 4.7-5.0 BY ADDING IN SMALL AMOUNTS N-7-D PREPARED IN S 1 RECORD: PH 5.0 NOTE: IF PH ABOVE 5.0 DO NOT ADJ. DOWNWARD NOTIFY SUPERVISOR WEIGH USING POSTAL SCALE, ADD & STIR 10 MIN WEIGH USING POSTAL SCALE, SIFT IN & STIR 5 MIN.		472	7656-A 7656-A	390 XXXXX
SV 3	8 PUMP ALM WITHOUT AGITATION THRU 20 MESH VIBRATING SCREEN INTO V-181 REPEAT S'S 2 THRU 8 FOR 4 MORE. ADD- ITIONAL SET-UPS SET-UPS DRUM % #2 RECORD: PH 2.7 "AS IS", 5.0 ADJUSTED		2617	7656-A 7656-A	300 XXXXX
			3 3	399-A 947-B	3 3

OCT 11 1982

LOT= COMTYP JOB NAME = 16RT201DMD PAGE 02 DATE PRINTED: 8/31/82

EQUIP MENT		PAGE 02 OF 02 CG 16 CODE RT-201-D (D)	USE LBS	N-CODE	ACCT LBS
SV 3 CONT.	8	SET-UP DRUM %			
		#3		7656-A	300
		RECORD: PH <u>2.7</u> "AS IS", <u>4.8</u> ADJUSTED		7656-A	XXXXX
			3	399-A	3
			3	947-A	3
		#4		7656-A	300
		RECORD: PH <u>2.7</u> "AS IS", <u>4.9</u> ADJUSTED		7656-A	XXXXX
			3	399-A	3
			3	947-B	3
		#5		7656-A	300
		RECORD: PH <u>2.7</u> "AS IS", <u>4.9</u> ADJUSTED		7656-A	XXXXX
			3	399-A	3
			3	947-B	3
		WASH IN ALM & PUMP IN			
		DRAIN LINES INTO DRUM & POUR IN			
		STIR 10 MIN & RECORD: PH <u>7.2</u> (4.5-5.5)			
		STOP AGITATOR			
		RECORD: SPOT TEST (+) <u>+</u> , (-) <u>-</u>			
		IF (-) CONTACT SUPV			
		START FIN OPTR			
		<u>10:00 AM</u> <u>3:00 PM</u> <u>10/</u>			
		<u>3:00 PM</u> <u>8:30 PM</u> <u>27</u>			