

S.V. (242) UR 245 ONLY

DATE PRINTED: 6/22/82 20

CG 01 CODE YE-698-D

PROCESSES APPROVED BY
() YE-698-D (S) FWP 06/22/82JUN 30 1982
(DATE)

G2H46

5527* LBS.

(LOT) (EST WGT)

COMTYP JOB NAME: 01YE698DMS
TYPED BY: JMW

EQUIP MENT	NAME: MOLYBDATE ORANGE	USE LBS	N-CODE	ACCT LBS
PREP 1	1 OBTAIN FOR S-20	84	108-A	84
	2 CALCULATE & SET ON BADGER METER FOR S-23 64.40%	70	33-D	45.88
	3 OBTAIN FOR S-28	734	4-A	734
	4 OBTAIN FOR S-32	146	3-A	146
	5 OBTAIN FOR S-34	237	32-D	237
	6 OBTAIN FOR S-38	350	3-A	350
	7 OBTAIN FOR S-41	70	711-B	70
351 2	8 WEIGH INTO V-351 CHECKED BY: M2M 38.0%	4945	10-D	1885
359 3	9 WEIGH IN. OPTR 101, MK 40, T-360, 34.50% OPTR MK T- %	678	423-D	303
SV 4	10 RUN 20" (996 G) WATER INTO V-242			
	11 RUN IN FROM V-354. OPTR 101, MK 359, 90.*F RECORD: G/ML 1.312 (1.270-1.328) 88.40% RECORD: PH 1.5 (2.2-3.7)	17923	41-D	5110
	12 ADJ TO 76" (3625G) AT 67-69°F RECORD: TEMP 68 *F	91330	57-A	2970
	13 STIR 5 MIN & RECORD: PH 2.0 (2.2-3.7)			
	14 IF NECESSARY ADJ TO PH 3.0-3.1 ASSUME 60% RECORD: PH 3.0		33-D	
	NOTE: DILUTE N-7-D 10:1 WITH WATER BEFORE ADDING ASSUME 50%	21	7-D	1
	15 RECORD: 1.143 G/ML (1.142-1.144) NOTE: IF G/ML OUT OF LIMITS FILL OUT CHECK LIST & ATTACH			
	16 STIR AT 67-69°F FOR S26. TAKE 1 QT SAMPLE.			
358 5	17 RUN 10" (500 G) WATER INTO V-358			
	18 RUN V-359 INTO V-351 & PUMP IN V-351			
	19 ADJ TO 55" (2600 G)			
	20 SIFT IN N-108-A FROM S 1			
	21 STIR 5 MIN & RECORD: PH 9.8 (9.0-10.0)			
	22 ADJ TO PH 9.8-9.9 & RECORD: PH ASSUME 50% ASSUME 60%		7-D 33-D	
	23 ADD N-33-D FROM S 2 USING BADGER METER			
	24 ADJ TO 66" (3121 G) AT 67-69°F RECORD: VOL 66" & 68 *F			
	25 STIR 5 MIN & RECORD: PH 7.4 (7.4-7.6) & G/ML 1.082 (1.080-1.083) NOTE IF G/ML OUT OF LIMITS FILL OUT CHECK LIST & ATTACH. TAKE 1 QT SAMPLE			

JUL 23 1982

N32803

LOT=
EQUIP
MENT

COMTYP -JOB NAME = 01YE698DMS

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USE	N-	ACCT
LBS	CODE	LBS

390
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