

CG 20 CODE BT-417-D PKG.

APR -0-01
EST. WGT. 2183 LBS.

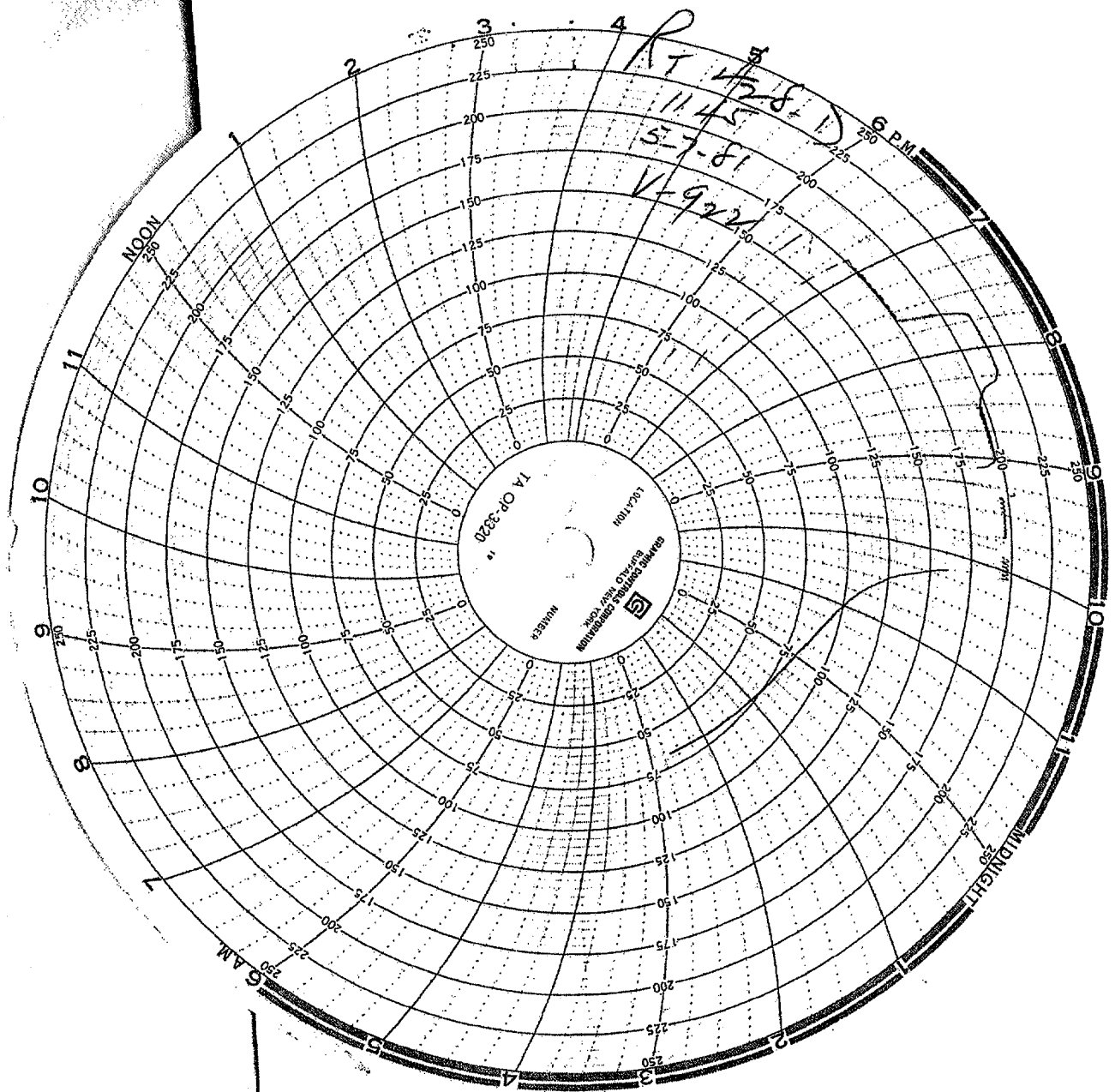
D-1062

PROCESSES		APPROVED BY	
() BT-417-D	(L)	AJC	2-15-77
() BT-434-D	(D)	DCG	3/11/77
()	()	MTN	3/15/77
()	()		
TYPED BY			
NE 3/19/77			

STD. HRS. TIME M

FIN. AREA BT-434-D ONLY
SPLIT OFF ONE-DRUM ($\pm 150\#$)
to BT-417-D, LotDO NOT USE N-8710A *Opt* #1 or #2 NON-BLEEDING

PMENT	NAME:	USE LBS.	N CODE	ACCT. LBS.
SV	MONASTRAL® BLUE GF			
1	1 Run 2-3" (± 200 -G) water into V- 224			
	2 Use Station # , preset water meter per chart for water addition to full totes, then using mode 4, pump in 5 full totes ($\pm 2600\#$ 100%)		8710-A	
	GALS. OF WATER			
	SEQUENCER STEPS			
	Lot 6 11 16 #100% %			
	306C 150 25 50 528 29.0 1822 8710-A 2583			
	304A " " " 515 29.4 1750			
	304-B " " " 522 29.8 1750			
	307-A " " " 509 29.1 1750			
	306-B " " " 509 29.1 1750			
	Total 2583 # 100%			
	3 Weigh & add Assume 50% 14 7-0 7			
	4 Stir 5 min			
	5 Record: pH 7.5 (7.0-8.0)			
	6 If necessary add to pH 7.0-8.0 Assume 50% 7-0 30-0			
	8 Record: pH			
	7 Heat to 120-125°F in 20-35 min			
	Record: Temp 125 OF			
	8 Stop agitator. Record: Vol 80			
SC	9 Calc Est Wgt:			
2	2583 #100% x 0.9876 = 2551 # Est. Wgt.			
	10 Record: Est. Wgt. on Make & Process cards			
	START FIN OPTR			
	1200P 300P 259			
	3:00 PM 10:50 PM 320			
	11 PM 12 PM 438			



C.Y.

D.Y.

→
EST. WGT. 1006 LBS.

STD. HRS. TIME M

APPROVED BY

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