WEEKLY EFFLUENT REPORT FOR 3200 6th ave. s.

starting date 1-29-90

Ending date 2-5-90 Technician Raphael / Don

TOTAL NUMBER OF GALLONS USED.

CAUSTIC - x1.7 - WEEKLY.

BARRELL MONITOR IN INCHES. 16.0 - _____ = _____

Monday

Check & Record PH of Hoppers
Check & Record PH of Sumps
Drain & Clean Hoppers
Check & Record Caustic & Betaflec
Check & Record Cycles & Flowmeter
Clean Screen, & Flowmeter
Set timer, Clean Surrounding

2000. +

1500. +

TUESDAY

Check & Record PH of Hoppers
Check & Record PH of Sumps
Drain & Clean Hoppers
Check & Record Caustic & Betaflec
Check & Record Cycles & Flowmeter
Clean Flowmeter, Screen, Surrounding
Set timer

1000. +

500. +

350

WEDNESSDAY

Check & Record PH of Hoppers
Check & Record PH of Sumps
Drain & Clean Hoppers
Check & Record Caustic & Betaflec
Check & Record Cycles & Flowmeter
Clean the Screen,
Set timer Clean Surrounding

+

	MON	TUE	WED	THU	FRI
CYCLES.	13.0	19.0	8	6.0	7.0
DAILY INCHES	15.0	14	13	9.0	9.0
HOPPER A pH.	11.0	11.0	5.0	0	0
HOPPER B pH.	11.0	11.0	5.0	0	0
Betaflec	11.0	7.9/32	29.0	25	0
Flow.	350	2107	2095	1596	2618

THURSDAY

Check & Record PH of Hoppers
Check & Record PH of Sumps
Check & Record Cycles & Flowmeter
Check & Record Caustic & Betaflec
Drain & Clean Hoppers
Clean screen, Clean Flowmeter.
Set timer

FRIDAY

WEEKLY EFFLUENT REPORT FOR 3200 6th ave. s.

starting date [redacted] Technician DON

Ending date [redacted]

TOTAL NUMBER OF GALLONS USED.

CAUSTIC - x1.7 - WEEKLY.

Monday BARRELL MONITOR IN INCHES. 16.0 -OH = O.M.

2000. +

PH

Process 9.0 11.0

1500. 8.0

TUESDAY

1000. +

metro 11.0

500. +

WEDNESSDAY

	MON	TUE	WED	THU	FRI
CYCLES.	0				
DAILY INCHES	16.0				
HOPPER A. pH.	5.0				
HOPPER B pH.	3.0				
Filter	0				
Beta flue	20.0				

THURSDAY

Flow 986

Cycles 51

FRIDAY

AKC-0014738

WEEKLY EFFLUENT REPORT FOR 3200 6th ave. s.

starting date 2-5-90

Ending date 2-12-90

Technician Raphael / Don

TOTAL NUMBER OF GALLONS USED.

CAUSTIC 37.0 x1.7 62.9 - WEEKLY.

BARRELL MONITOR IN INCHES. 9.0 - _____ = 37.0

Monday

Check & Record PH of Sumps
Drain & ~~Cle~~ Hoppers - not cleaned
Check & Record caustic & Betafloc
Check & Record cycles & Flowmeter
Blowdown Boiler, Set timer

2000. +

1500. +

TUESDAY

Check & Record PH of Hoppers
Check & Record PH of Sumps
Drain & clean Hoppers
Check & Record Caustic & Betafloc
Check & Record Cycles & Flowmeter
Set timer. Clean Filter screen
Clean Process screen.

1000. +

500. +

WEDNESSDAY

Check & Record PH of Hoppers
Check & Record PH of Sumps
Drain & Clean Hoppers
Check & Record Caustic & Beta
Check & Record Cycles & Flow
Set timer, Clean Screen

	MON	TUE	WED	THU	FRI
CYCLES.	40.0	8.0	14.0	22.0	0
DAILY INCHES	5.0	8.0+12	19.0	16.0	1.0
HOPPER A pH.	10.0	10.0	10.0	13.0	10.0
HOPPER B pH.	10.0	10.0	10.0	13.0	10.0
Flowmeter	0	0	0	0	0
Betafloc	19.0	19.0	19.0	19.0	19.0

THURSDAY

Check & Record PH of Hoppers
Check & Record PH of Sumps
Drain & Clean Hoppers
Check & Record Caustic & Betafloc
Check & Record Cycles & Flowmeter
Check Low alarm PH of Sumps
Clean the Screen

FRIDAY

Work in Progress
Through the week