FEBRUARY **1** WEDNESDAY

'A' Shift

2012 32nd day – 334 days follow

[redacted] Kent 01 Vacant Xtra [redacted]

Trucks 503 Trailer "503"

[redacted]

* Rod the Hot Side

* Plant Running well

(B) [redacted]

FOR SAP use R3/WP1-Prod

- STARTED POND PUMPING
- GAS LEAK ON INLET OF CIP
- NORMAL OPERATIONS

[redacted] came in pulled [redacted] into shop to let him know if he sends another email to him or [redacted] regarding leaks or the stack opacity he will be in big trouble "said you wanna play that game let's play + see who lasts the longest. [redacted] said only reporting a bad leak with offsite impact. [redacted] had already instructed [redacted] to start cutting rates. [redacted] overroad said do not cut rates refused three times to ride to back of plant to see leak. [redacted] said he was doing job apologized for getting angry. [redacted] apologized also.

2012 33rd day – 333 days

I O

Vacant Tema

Circulate N TK sample, lined pump from 9 same line sup

99 railcar pump from barge

- Drained 4.5 from I PAT to O

B [redacted]

- North Tank 99.1

8 days follow

use

ect

on

20

3

ALE.

SATURDAY **18** FEBRUARY

2012 49th day – 317 days follow

D shift [redacted]

[redacted] call Occidental plt 1 to cancell Sunday load to notify customer service

load SO3 car

[redacted] called in off night

Blower oil DP Hi Alarm

[redacted]

monitored converter gas leak – bad need to fix

Loaded SO3 R/c

~~Loaded SO~~

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RB I/s

(b) (7)(C), (b) (6) [redacted]

* swapped make from North Tank making 99% to the South Tank making 98%

* Started Taking Sulfer out of the 10:15 AM

* Cut back on rates
Drained CIP 3 gals

* lost Parish water to plant because of water leak outside the Plant.

(B) (b) (7)(C), (b) (6) [redacted]

- STARTED MAKING 99% TO N. TANK
- Noted SO^3 gas leaking off converter area may not be getting off site not as bad as previous leaks

- POND IS PUMPING

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MARCH **18** SUNDAY

2012 78th day – 288 days follow

D shift [redacted]

Install chains around Rail Racks yellow

East tk Hi level + South tk swap make to North tank

Unlde EIDC 15 into #2 spent tk + reload from North + Oleum

Incident first report Rail Racks Wrote [redacted] with no cop GATX 6028

[redacted] call in [illegible] [redacted] to cover

'c' [redacted]

[redacted] called in sick for monday 3-19-12

Vapor leak coming from C/P

Leak seen travelling past fence line

Notified Management via phone message

will call [redacted] Next.

KBR found 2 vacuum hose nozzles weathered & repaired them

Could have had Sulfur in spent since Mar. 13th

[redacted] + crew did good job leak is gone

Truck got stuck in MUD

North side of small pond

Loaded So, R/C

"D" shift [redacted]

EIDC 18 is in the Curline Fleet

- SO_3 leak on thermowell on reboiler shutdown SO_3, drained system, locked out system + pulled vacuum

- stopped burning out of #3 spent tank + started burning out of #2 tank

"C" shift Terrance [redacted]

Shut down making 99% to the East Tank @ 85% and started making 98% to the South Tank until 85% Pulled a sample from North Tank "98.98%" working on lowering the conductivity on the boilers Got Permission from [redacted] to Remove their locks from the "SO3" system to be able to relieve the Pressure from the storage Tank + the Receiver Tank!!"
Swapped from making 98% to the South tank to making 99% to the North Tank
Conductivity on boilers "1780" main boiler + "2000" spent

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12 100th day – 266 days follow

ster Monday (C)

(NOT READING PROPERLY AT TIME

/dridge - called

+ boiler the

oduction

ing

Tank

rted 98 make to S. STG

TUESDAY **10** APRIL

2012 101st day – 265 days follow

"C" shift [redacted] (b) (7)(C), (b) (6)

* Swapped make to North Tank (99.4%)
* Swapped over the Process + Soft Water Pumps
* Started 93% make to storage (50 GPM)
* Started 20% make to storage (6 GPM)

"D" shift [redacted] (b) (7)(C), (b) (6)

C-13 y.

C.P Gas leak going south offsite + stack

Steam, 99, 93 SO3

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