Wilson, Tabatha

From: Gilliam, Allen

Sent: Thursday, October 31, 2013 11:55 AM

To: sales; Richard Hexamer

Cc: Fuller, Kim; Wilson, Tabatha; Mena Mike Spencer (menawwtp@gmail.com); mena

charles pitman; Denise Georgiou; Uyeda, Craig

Subject: AR0036692_Street and Performance ARP001057 Oct 2013 wastewater flow schematic

with work tank contents_20131031

Attachments: WASTE.pdf

Richard,

Your regulated wastewater schematic was received and reviewed. Along with naming the contents of the work tanks and their capacity, this office will deem it in compliance with the Baseline Monitoring Reporting requirements in 40 CFR 403.12(b). Previously, there had been no evidence of an understandable wastewater flow schematic for your plating lines and/or rinses through treatment to the final sampling point.

Please place an "October 2013" date on it and keep this in your Pretreatment file for future reference.

Thank you for your attention to this matter.

Sincerely,

Allen Gilliam
ADEQ State Pretreatment Coordinator
501.682.0625

ec: Craig Uyeda, NPDES Enforcement Branch Manager Charles Pitman, Mena General Manager Mike Spencer, Mena Wastewater Plant Superintendent Denise Georgiou, CH2M Hill consultants to Mena

E/NPDES/NPDES/Pretreatment/Reports

From: sales [mailto:sales@hotrodlane.cc]
Sent: Thursday, October 31, 2013 9:29 AM

To: Gilliam, Allen

Subject: STREET & PERFORMANCE PER RICHARD HEXAMER

ATTN: This email may contain confidential material for the sole use of the intended recipient. Any unauthorized use or distribution by another party is strictly prohibited.

Street & Performance Inc. Waste Water Discharge Disclosure

The second of th
There has been no discharge of regulated process wastewater to the City of Mena's sewage
collection system since 4/9/13
familiar with
the information in this document and all attachments were prepared under my direction or
supervision in
accordance with a system designed to assure that qualified personnel properly gather and evaluate the
information submitted.Based on my inquiry of the person or persons who manage the system,or
those
persons directly responsible for gathering the information, the information submitted is, to the best of my
knowledge and belief,true,accurate,and complete. I am aware that there are significant penalties for
submitting false information,including the possibility of fine and imprisonment for knowing violations.
Name of Corporate Officer or Authorized Representative Signature
Reclised E. HEZIMEN & Carl
Date p/31/13

Street & Performance Inc. Chrome Shop Tank List

 Soap #1 2. Soap #2 3. Soap #4 4. Electro Clean 5. Soap Rinse #1 - SENT TO TREATMENT TANK 6. Soap Rinse #2 - SEUST TO TREAT MENT TANK 7. Nitric Acid #1 9. Nitric Acid Rinse - SELDT TO THEATMENT THANK 10. Caustic Strip 11. Copper #3 12. Copper #5 13. Copper #4 14. Copper #1 15. Copper #2 16. Copper Rinse #1 - 3ENT TO THEATMENT TANK 18. Nickel Rinse #1 - SENT TO TREATMENT TANK 17. Nickel #5 19. Nickel #1 20. Nickel #2 22. Nickel Rinse #2 - 3527 TO THEAT ME IST TANK 23. Nickel #4 24. Nickel Rinse #3 - FOT THEATMENT MUK 25. Cyanide Strike 26. Cyanide Rinse - SENT TO 27. A-139 28. Opti-bond TREETMENT 29. Opti-bond Rinse - SENT TO 30. A-139 Rinse - GENT TO TREATMENT THUK 32. Chrome Rinse #1 - SELT TO TREATMENT THINK 33. Chrome Rinse #2 - Gent to TREAT MENT TANK TREATMENT THOK 34. Chrome Rinse #3 — 3827 70 Water Treatment Tanks 1. Main Batch Tank 2. Chrome Reduction 3. Cyanide Destruction Richard Hexamer Plant Manager

ALL RENSE TANKS ARE PRIMPED Shearger TO TREATMENT TANKS BY PRIMP AND HOSES NO RENSE TANKS ON PLATTING TANK ON PLATTING TANK AND PLANED IN.

TANK AND HAND LENED IN.

NO RENSE TANKS AND FLOURING FROM ONE TANK TO NEXT

Service of the service of the service of

Street & Performance Inc.

1. 1. 1. 1. 1.

Tank #1

364p#1 Volume: 240 GALS TEMP: 140 P4: 10.75 A gETATEON; NONE CLOW PATTELD; NONE

Tank #2

50AP# Z Volume: 240 TEMP: 140 PA: 10.75 AGITATION: NONE FLOW PATTERS: NONE

Tank #3

50AP #4 240 Volume: 4 TEMP: 140 PH: 10.75 AgeTHITTOO! NOWE Flow PATTERN: NOWE

Tank #4

ELECTRO CLEAN Volume: 268 TEMP: 146 PH : 10.75 A gITATION! NOWE Flow PATTERD: NOWE

Tank #5

SUAP PERUSE #1 Volume: 179 TEMP: Roan Temp PH: 10.50 AGETATION ! NOWE FLOW PATTERW: NOWE pumpéd TO TRESTMENT TANK HS NEEDED

Tank #6

SOAP PLEUSE # Z Volume: 179 TEMP: Room TEMP PH: 10.50 AgITHTIEN: NOWE FLOW PATERIN: NOWE pump TO THEATMENT TANK AS NEEDED

Tank #7

NITTRIC ACED IL Volume: 179 TEMP: 30 PH: ,90 A GITATION: NOWE FLOW PATTELN: CYUNE

Tank #8

NITHEYC ACTO #2 Volume: 179 TEMP: 80 PH: . 90 A GETATION: NOWE FLOW PATTERN: NONE

Tank #9

NETRIC ACID REWE VOLUME: 268 TEMP: Roan Temp PH: .85 AGITATION; NOWE FLOW PATTEND: NONE pump TO TREATMENT TANK AS NEEDED

Tank #10

CAUSTEC Steep Volume: 239 6468 TEMP: 150 PH: 10-10

AGITATION: NONE

ELOW PATTERN: NOWE

Tank #11

COPPER 23
VOLUME: 500 GALS
TEMP: 85
PH: 1.40
AGETATION: AIR
FLOW PATTELN: NUME

Tank #12

COPPER #5
VOLUME: SCOGNIS
TEMP: 85
PH: 1.40
ASTINITION: ATZ
PLOW PATTERN: NOWE

Tank #13

COPPER #4
VOLUME: 565 GALS
TEMP: 85
PH: 1.40
AGETATION: ATZ
FLOW PATTELN: NOWE

Tank #14

Copper # 1
VOLUME: 500 6AL.
TEMP: 85
PH: 1.40
AGITHTELD: ATL
Flow PATTELLO: NONE

Tank #15

Copped # c
VOLUME: 500 6AL
TEMP: 85
PH: 1.40
ACTTATION: AIR
FLOW PATTERN: NOWE

Tank #16

Copper Prense III

VOLUME: 179 GALS

TEMP: ROOM TEMP

PH: 3.80

ASTTATION:

Flow PATTEEN: NOWE

PUMPED TO TREATMENT

TANK AS NEEDED

Tank #17

NICKEL 45

POLUME: 5756ALS

TEMP: 130

PH: 3.80

A SITHTEUM: AIR

FLOW PATTELD NOWE

Tank #18

NECKEL PRIME # /
VOLUME! 500
TEMP! ROOM TEMP
PH! 3.80
AGITATION:
Flow PATTEUN! NOVE
PUMPED TO THEATMENT
TANK AS NEEDED

Tank #19

NICKEL DI Volume: 500 TEMP: 130 PIL: 3.80 AGETHION: AEK FLOW PATTELN: NOWE

Tank #20

NICKEL # Z VOLUME: 500 TEMP: 130 PH: 3.80 AGITHTIAN: ATL FLOW PATTERN: NOWE

Tank #21

NITCKEL # 3
VOLUME: 500
TEMP: 130
PH: 3.80
AGETATION: ACOR

Tank #22

NECKEL REUSE # 2

VOLUME: 112

TEMP: Room Temp

PH: 5.50

AGETATION: NOWE

FLOW PATTERN: NOWE

Primped TO THEATMENT

TANK AS WELDED

Tank #23

NICKEL #4
VOLUME: 500
TEMP: 150
PH: 3.80
AGITATION: AIL
PLOW PUTTELN: NOWE

Tank #24

NIECKEL RENSE#3

VOLUME: 1/2

TEMP: ROSE TEMP

PH: 3.80

AGITATION: NOWE

FLOW PATTERN; NOWE

PRIMPED TO TRESTMENT

THANK AS MEEDED.

Tank #25

Copper Cymital STRIKE
VOLUME: 336
TEMP: 130
PH: 9.73
A SETATION: NOWE
FLOW PATTERN: NOWE

Tank #26

CYANTE PROSE

VOLUMÉ: 100

TEMP: ROOM TEMP

PH! 9.80

A.GITHTION; MONE

FLOW PATTEUN; MONE

PUMPED TO

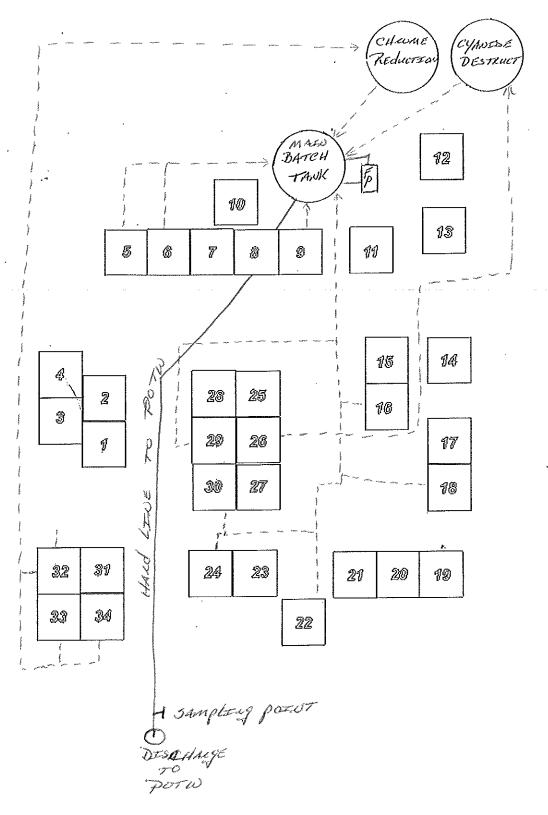
CYANTOE DESTRUET

THEN TO THEMMENT

TAUK

Tank #27

TECH MATE A-139
VOLUME; 376 BALS
TEMP! 89
PH! 2.18
ASTTATION; NOWE
FLOW PATTERN: NOWE
PUMPED TO TREATMENT
THANK AS NEEDED



i

Tank #28

OPTI - BOND

VOLLEME; 336 GALS

TEMP: 82

PH: 12.40

AGETTATION: NOWE

FLOW PATTERN; NOWE

Tank #29

OPTI BOUD PREUSE

VOLUME: 165 GALS

TEMP: ROOM TEMP

PH: 11.10

AGITATEON: NOVE

FLOW PATTELIN; NOVE

PUMPED TO

TREATMENT THANK

AS NEEDED

Tank #30

A-139 RIUSE

VILUME: 240 GALS

TEMP: ROOM TEMP

PH: 3.17

ASITATION: NOWE

FLOW PATTERN: NOWE

PRIMPED TO

TREATMENT TANK

AS NEEDED

Tank #31

CHOME

VOLLEME! 382 GALS

TEMP!/20

PH! 1.30

AGETATEM! NOWE

FLOW: PATTERN NOW!

Tank #32

CHICATE PEWSE I/

VOLUME! 112 GALS

TEMP! ROOM TEMP

PH! 3.00

ASSITATION! NOWE

FLOW PATTERN! NOWE

PREDICTION THOUGH

TRESTMENT THANK

HS NEEDED

Tank #33

CHROME FEWSE #2

VOLUME: 112 GALS

TEMP: ROOM TEMP

PH: 3.00

ASITATEON: NOWE

FLOW PATTERN: NOWE

PUMPED TO ETHEOME

REDICTED THEN

TREATMENT THEK

AS NEEDED

Tank #34

C/ACOME PLUSE #3

VOLUME: 179 6-ALS

TEMP! ROOM TEMP

PH! 4.00

AST TATEOD: NOWE

FLOW PATTERD: NOWE

PROMPE of TO CHAOME

RESTRICTED THEY

TO THE ASOMET THEY

AS NEEDED.

-Tank#35

.Tank#36-