

P.O. BOX 418 MENASHA, WI 54952-0418 TEL: (920) 751-4299 FAX: (920) 751-4284 e-mail: mcm@mcmgrp.com

| Operator)// | | | |
|---|-------|---|------|
| Date 4/13/06 | ř | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3017 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 174 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 427 |
| Water depth (ft) | 2647 | Clean pH probes | |
| Water color/clarity | Cican | Calibrate pH probes | _ |
| | • | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH. 8.0 | 1,3 | Sludge Transfer Pump | · |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments End W | leekl | y Logs | |
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| Operator)) A | • | | |
|---|---------------|---|----------|
| Operator)) A Date 4/6/66 | <u>:</u> | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3017 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 226 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 485 |
| Water depth (ft) | 265 | Clean pH probes | |
| Water color/clarity | 26FT CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAR | | |
| Hexachrome concentration (mg/l) | 1,0 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40851 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | <u>.</u> |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24" | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Samma-4- | | | |
| Comments | | | |
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| Operator DDP | _ | · | |
|---|---------------|---|-------------|
| Date 3/30/06 | _ | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30FT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Cucan | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 271 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 538 |
| Water depth (ft) | 7647 | Clean pH probes | |
| Water color/clarity | 7617 Clean | Calibrate pH probes | - |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1.2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90PS1 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| | ~ Hace | pump #1 Aus # L | |
| tor proper | OPEA | Amod | |
| - Free Ca | | | |



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Groundwater Pretreatment System N.W. Mauthe Superfund Site Operator Weekly Log Sheet

| Operator)) | _ | | |
|---|---------------|---|---------------------------------------|
| Date 3/13/06 | _ | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | · · · · · · · · · · · · · · · · · · · |
| Water depth (ft) | 30KT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 315 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 586 |
| Water depth (ft) | 2647 | Clean pH probes | OK |
| Water color/clarity | 26KT Clean | Calibrate pH probes | OK |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | ccean | | |
| Hexachrome concentration (mg/l) PH 8.1 | 1,2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24" | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK. | Building and grounds appearance/condition | OK |
| Comments | | | |
| · · · · · · · · · · · · · · · · · · · | 0US A | WD CAUSTIC PUMPS | |
| CHECK PONN | | | |

OPERATION



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| Chemical Feed System Condition/color of ferrous sulfate solution | |
|--|---|
| | |
| | |
| | OK |
| Condition/color of ferrous sulfate solution Chemical feed pumps condition/performance | 6K |
| Ferrous sulfate drum weight (lbs) | 382 |
| Caustic drum weight (lbs) | 646 |
| Clean pH probes | _ |
| Calibrate pH probes | |
| pH probe (upper) AIT-7-1 slope | 51.0 |
| pH probe (lower) AIT-7-2 slope | 56.3 |
| | |
| Sludge Transfer Pump | - |
| Pump operating air pressure | NA |
| Pump appearance/condition | OK |
| | |
| Sludge Tank | |
| Depth of sludge (ft) | NA |
| | |
| Sludge Tanker Truck Feed Pump | |
| Pump operating air pressure | NA |
| Pump appearance/condition | OK |
| | |
| Building and Grounds | |
| Building and grounds appearance/condition | OK |
| | |
| | Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure Pump appearance/condition Building and Grounds |



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| Operator) | | | |
|---|--------|---|----------|
| Date 3/9/06 | _ | • | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30KT | Condition/color of ferrous sulfate solution | OL |
| Water color/clarity | Ccean | Chemical feed pumps condition/performance | OK |
| · | | Ferrous sulfate drum weight (lbs) | 505 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | ונד |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH 8.0 | 1,3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OL |
| | | | |
| Reaction Feed Pump | · | Sludge Tank | . |
| Pump operating air pressure | 90.051 | Depth of sludge (ft) | NIA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments A 41 - OVE A MICA | | | |



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| Operator)) | _ | | |
|---|--------|---|----------|
| Date 3/2/06 | _ | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3047 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| • | | Ferrous sulfate drum weight (lbs) | <u> </u> |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 370 |
| Water depth (ft) | 2625 | Clean pH probes | |
| Water color/clarity | Cham | Calibrate pH probes | |
| , | • | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 54.3 |
| Water color/clarity | CLEAN | | |
| Héxachrome concentration (mg/l) | 1.0 | Sludge Transfer Pump | • |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OR |
| | | | |
| Reaction Feed Pump | · | Sludge Tank | ··· |
| Pump operating air pressure | 90051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 242 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
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| Operator) | _ | | |
|---|---------------|---|------|
| Date 2/27/06 | - - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3015 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | 30FT Clean | Chemical feed pumps condition/performance | OK |
| | <u> </u> | Ferrous sulfate drum weight (lbs) | 45 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 399 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51,0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | 1 |
| Hexachrome concentration (mg/l) PH 8.2 | 1.0 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OR | Pump appearance/condition | OK |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40 051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | Dopar of Gladge (it) | 1 |
| , amp appearance/containen | <u> </u> | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"- | Pump appearance/condition | ox |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | 6K | Building and grounds appearance/condition | OK |
| Comments Fenas Acmo | s= C | | |



| Operator)) / | _ | | |
|---|-------|---|------|
| Date 2/16/06 | _ | | |
| Manhole Sump #1 | | Chemical Feed System | · |
| Water depth (ft) | 3015 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Cuen | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 79 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 438 |
| Water depth (ft) | 26KT | Clean pH probes | _ |
| Water color/clarity | cem | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1.5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40PS1 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OR | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"m | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | ok |
| Comments HEAVY SNOW | STANT | ING THIS AM | |
| | | | |



| Operator) > P | - | | |
|---|----------|---|-------------|
| Date 7/9/06 | _ | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3017 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 120 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 476 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | <u></u> | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Cuen | | |
| Hexachrome concentration (mg/l) PH 7,9 | 1.5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | 016 | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24 " | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | 0/4 | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| omments. | | | |
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| | | | |



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| Operator >> A | _ | | |
|---|-------------|---|---------------|
| Date 2/1/05 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3015 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | ecen | Chemical feed pumps condition/performance | OK |
| · · · · · · · · · · · · · · · · · · · | | Ferrous sulfate drum weight (lbs) | 215 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 552 |
| Water depth (ft) | 26 25 | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clasa | propose (level) / III / 2 dopc | 1 70,7 |
| Hexachrome concentration (mg/l) | 1.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | 6 K | Pump appearance/condition | OK |
| | | | 1 |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | <u></u> | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24 " | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | -l |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | my - | Some Raya | |



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| Operator)) / | | | |
|---|-------|---|------|
| Date // 26/06 | | | |
| | | 1 | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30 FT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 791 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 610 |
| Water depth (ft) | 2615 | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | |
| | | ['] pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AlT-7-2 slope | 56.3 |
| Water color/clarity | assa | | |
| Hexachrome concentration (mg/l) | 1.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | • | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | ·NA |
| Pump appearance/condition | OK | | ** |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 290 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |



Comments

Midwest Contract Operations, Inc.

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| Ope | rator Wee | ekly Log Sheet | |
|---|-----------|---|---------------|
| Operator) | | | |
| Operator Date 1/17/06 | - | • | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | BOXT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 335 |
| Manhole Sump #2 | , | Caustic drum weight (lbs) | 652 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | CLEAR | Calibrate pH probes | <u> . — </u> |
| | | pH probe (upper) AIT-7-1 slope | 510 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH 7.9 | 1.7 | Sludge Transfer Pump | · |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 29'2 | Pump appearance/condition | 6K |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |



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| Operator >>/ | - | | |
|---|--------------|---|------|
| Date //12/06 | - | | |
| Manhala Sumn #4 | | Chamical Food System | |
| Manhole Sump #1 | 7 | Chemical Feed System | |
| Water depth (ft) | BORT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Ccean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 363 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 677 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| · | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 1.3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | On |
| | | | |
| Reaction Feed Pump | | Sludge Tank | · • |
| Pump operating air pressure | 40 PSI | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 29 12 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK. | Building and grounds appearance/condition | OL |
| Comments | | | |
| | _ | as ton Problem Openation | |
| CITECIA JANG 1 | Total Total | | |



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| Operator >>P | | | |
|---|---------------|---|------|
| Operator >> Date 1/5/06 | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30KT CLEAN | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | 6K |
| | _ | Ferrous sulfate drum weight (lbs) | 451 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 204 |
| Water depth (ft) | 2647 | Clean pH probes | |
| Water color/clarity | CLEAR | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLLAN | | • |
| Hexachrome concentration (mg/l) PHS.2 | 1,3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| <u> </u> | | | |
| | | | |



| Operator)) P | - | • | |
|---|-------------|---|------|
| Date /1/29/05 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30xT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | cien | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 496 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 237 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | ccepan | Calibrate pH probes | |
| 1 | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1.2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OIL |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40/51 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"m | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OL |
| Comments | | | |
| Comments | | | |
| | | | |



| Operator)) | | | |
|---|--------|---|------|
| Date 12/22/05 | | | |
| | • | | |
| Manhole Sump #1 | | Chemical Feed System | · |
| Water depth (ft) | 30RT | Condition/color of ferrous sulfate solution | نترد |
| Water color/clarity | CLERA | Chemical feed pumps condition/performance | OR |
| | | Ferrous sulfate drum weight (lbs) | 537 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 270 |
| Water depth (ft) | 26.27 | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1,2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK. |
| • | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40 051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24 " | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | 01 | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OR | Building and grounds appearance/condition | ok |
| Comments | | | |



| Operator DDP | | | |
|---|-------|---|----------|
| Date /2/15/05 | | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | <u> </u> |
| Water depth (ft) | 3017 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 257 |
| Water depth (ft) | 2667 | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH 8.5 | 1,2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OL | Pump operating air pressure | הנת |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40851 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | 22.25 |
| Depth of sludge (ft) | E9"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | • | |
| Mixer appearance/condition | 04 | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK. | Building and grounds appearance/condition | OK |
| Comments HEAVY SNOW | ~ | | |



| Operator))P | - | | |
|---|---|---|------------|
| Date /2/8/05 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3027 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | 04 |
| | | Ferrous sulfate drum weight (lbs) | 5% |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 315 |
| Water depth (ft) | 7647 | Clean pH probes | 3624446 |
| Water color/clarity | CLEAR | Calibrate pH probes | 1990 |
| | | pH probe (upper) AIT-7-1 · lope | 51.0 |
| Storage Tank | | pH probe (lower) AlT-7-2 ⊴ope | 56,3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 1.2 | Sludge Transfer Pump | |
| Mixer appearance/condition | 02 | Pump operating air pressure | NE |
| Ultrasonic level meter appearance/condition | U.K. | Pump appearance/condition | OK |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40Ps1 | Depth of sludge (ft) | 84. Jel. 3 |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 29 '_ | Pump appearance/condition | Ok |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | SK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | JL | Building and grounds appearance/condition | 0.C |
| Comments FERROWS RESIDENCE | وً لِن حَجَدُ اللَّهِ عَلَى اللَّهِ اللَّهِ | NG Pr · | |



Operator

P.O. BOX 418 MENASHA, WI 54952-0418 TEL: (920) 751-4299 FAX: (920) 751-4284 e-mail: mcm@mcmgrp.com

| Manhole Sump #1 | | Chemical Feed System | , |
|---|--------------|---|--------------|
| Water depth (ft) | 3017 | Condition/color of ferrous sulfate solution | OR |
| Water color/clarity | CLEAR | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 124 |
| Manhole Sump #2 | , | Caustic drum weight (lbs) | 366 |
| Water depth (ft) | 2645 | Clean pH probes | |
| Water color/clarity | cienan | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAR | | |
| Hexachrome concentration (mg/l) PH 8,2 | 1,2 | Sludge Transfer Pump | - |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | One |
| | | | |
| Reaction Feed Pump | , | Sludge Tank | , |
| Pump operating air pressure | 40 PS1 | Depth of sludge (ft) | Nice |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | a ja |
| Depth of sludge (ft) | 24 ~ | Pump appearance/condition | O.L. |
| Diffuser appearance/condition | 01- | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | 0九 | Building and grounds appearance/condition | wh.c. |
| 20mmants. | | | |
| Comments Licano Salani | | | |



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| Operator >>/ | _ | | |
|--|-------|---|---|
| Date 11/17/05 | _ | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3047 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAR | Chemical feed pumps condition/performance | OK |
| | , | Ferrous sulfate drum weight (lbs) | 249 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 464 |
| Water depth (ft) | 2647 | Clean pH probes | *************************************** |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH 5.3 | 2,5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OF | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | O.E. |
| | | | |
| Reaction Feed Pump | | Sludge Tank | 1 |
| Pump operating air pressure | 90851 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | T |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"- | Pump appearance/condition | OR. |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | 1 |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | the |
| Ultrasonic level meter appearance/condition Comments COLD - LICALINA | | Building and grounds appearance/condition | 5 |



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| Manhole Sump #1 | | Chemical Feed System | |
|---|-------------|--|-------------|
| Water depth (ft) | 3047 | Condition/color of ferrous sulfat solution | GK |
| Water color/clarity | CERAN | Chemical feed pumps condition erformance | OK |
| | | Ferrous sulfate drum we ant (lbs | 286 |
| Manhole Sump #2 | | Caustic drum weight (lbs | 500 |
| Water depth (ft) | 2667 | Clean pH probes | |
| Water color/clarity | Claan | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56. |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH 8.2 | 1.5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air press re | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condit an | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40 PSI | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"m | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OR |



Operator

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| Manhole Sump #1 Water depth (ft) | 30++ | Chemical Feed System Condition/color of ferrous sulfate solution | OR |
|---|-------|---|-----------|
| Water color/clarity | ccan | Chemical feed pumps condition/performance | BK |
| | | Ferrous sulfate drum weight (lbs) | 337 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 545 |
| Water depth (ft) | 26xr | Clean pH probes | - |
| Water color/clarity | CLEAR | Calibrate pH probes | ********* |
| | | pH probe (upper) AIT-7-1 slope | -51. |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56. |
| Water color/clarity | CLEAR | | |
| Hexachrome concentration (mg/l) | 1.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | · | Sludge Tank | |
| Pump operating air pressure | 40031 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| | 24 1 | Pump appearance/condition | OK |
| Depth of sludge (ft) | - T | | |
| Depth of sludge (ft) Diffuser appearance/condition | OK | | |
| | OK | Building and Grounds | |



| Operator 1915 P | · • | | |
|---|---------------|---|---------------------------------------|
| Date /0/27/05 | - | · | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3027 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | 30LT Class | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 362 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 569 |
| Water depth (ft) | 262- | Clean pH probes | |
| Water color/clarity | clean | Calibrate pH probes | |
| • | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 1.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | 6K |
| | | | |
| Reaction Feed Pump | T | Sludge Tank | · |
| Pump operating air pressure | 40831 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | • |
| | • | Sludge Tanker Truck Feed Pump | , |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 29'~ | Pump appearance/condition | OR |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | · · · · · · · · · · · · · · · · · · · |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |



| Operator)) | | | |
|---|--|---|------|
| Date 10/20/05 | _ | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | T |
| Water depth (ft) | 30 FT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 392 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 599 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | Cikan | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH 8:2 | 1.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | 6rc | Pump appearance/condition | OK |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OL | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | ar |
| Comments | ······································ | | |



| Operator)) | - | | |
|---|----------|---|------|
| Date 10/13/05 | _ | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30FT | Condition/color of ferrous sulfate solution | OL |
| Water color/clarity | cum | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 407 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 621 |
| Water depth (ft) | 2617 | Clean pH probes | _ |
| Water color/clarity | CLEAN | Calibrate pH probes | - |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAR | | |
| Hexachrome concentration (mg/l) PH 7.9 | 1.5 | Sludge Transfer Pump | · |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | 6K | Pump appearance/condition | OK |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90/51 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Don'th of sludge (ff) | 24"~ | Pump appearance/condition | OK |
| Depth of sludge (ft) | | | |
| Diffuser appearance/condition | OK | | |
| | OK OK | Building and Grounds | |



Operator

Manhole Sump #1

Date

Midwest Contract Operations, Inc.

P.O. BOX 418 MENASHA, WI 54952-0418 TEL: (920) 751-4299 FAX: (920) 751-4284 e-mail: mcm@mcmgrp.com

Groundwater Pretreatment System N.W. Mauthe Superfund Site Operator Weekly Log Sheet

Chemical Feed System

| Water depth (ft) | 3027 | Condition/color of ferrous sulfate solution | OK |
|---|-------------|---|----------|
| Water color/clarity | CCEAN | Chemical feed pumps condition/performance | OL |
| | | Ferrous sulfate drum weight (lbs) | 444 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 655 |
| Water depth (ft) | 2647 | Clean pH probes | |
| Water color/clarity | ccen | Calibrate pH probes | _ |
|) . | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Chan | | |
| Hexachrome concentration (mg/l) | 1.3 | Sludge Transfer Pump | <u> </u> |
| Mixer appearance/condition | OL | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OL | Pump appearance/condition | DIL |
| | | | |
| Reaction Feed Pump | | Sludge Tank | T |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | · |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24 1 | Pump appearance/condition | OR |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | , |
| Ultrasonic level meter appearance/condition | ok | Building and grounds appearance/condition | OK |
| Comments | | | |
| RAIN OVER | 11647 | | |
| | | | |
| | | | |
| | | | |



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| Operator) | | | |
|---|----------|---|------|
| Date 9/29/05 | | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3027 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | cien | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 500 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 694 |
| Water depth (ft) | 2647 | Clean pH probes | OK |
| Water color/clarity | ccen | Calibrate pH probes | OR |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH 7,9 | 1.3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90 PSI | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | a 19 |
| Ultrasonic level meter appearance/condition | OL | Building and grounds appearance/condition | OK |
| · . | | | |
| omments | · • | | |
| RAIN ON WEZ | 9 | | |



| Operator) | | | |
|---|-------|---|------|
| Date 9/12/05 | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30KT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | ccean | Chemical feed pumps condition/performance | on |
| | | Ferrous sulfate drum weight (lbs) | 532 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 734 |
| Water depth (ft) | 265 | Clean pH probes | |
| Water color/clarity | Ccam | Calibrate pH probes | _ |
| · · · · | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Culan | | |
| Hexachrome concentration (mg/l) | 1.4 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 242 | Pump appearance/condition | an |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |



| Operator))// | • | | |
|---|-------|---|---------|
| Date 9/15/05 | _ | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3047 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | ccean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 769 |
| Water depth (ft) | ZGET | Clean pH probes | |
| Water color/clarity | clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) P# 8.3 | 1.4 | Sludge Transfer Pump | |
| Mixer appearance/condition | OL | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OL | Pump appearance/condition | on |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40/51 | Depth of sludge (ft) | MA |
| Pump appearance/condition | OL | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24- | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | · 6K | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| | | L | <u></u> |



| Operator | _ | | |
|---|-------|---|------|
| Date 9/8/05 | - | | • |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30×5 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLLAN | Chemical feed pumps condition/performance | OR |
| | | Ferrous sulfate drum weight (lbs) | 50 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 261 |
| Water depth (ft) | 2617 | Clean pH probes | _ |
| Water color/clarity | Clean | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1.5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OL | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | 0K | Pump appearance/condition | OK |
| | | • | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90PS1 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | • | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"- | Pump appearance/condition | OL |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| <u>comments</u> | | | |



| Operator)/ | | | |
|---|-------------|---|--------------|
| Operator)/ Date 9/1/05 | | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | r |
| Water depth (ft) | 30xT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | GK |
| • | | Ferrous sulfate drum weight (lbs) | 88 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 293 |
| Water depth (ft) | 7617 | Clean pH probes | |
| Water color/clarity | ccen | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH 7, 5 | 1.5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | on | Pump appearance/condition | are |
| - | | | |
| Reaction Feed Pump | | Sludge Tank | 1 415 |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | · | |
| | | Sludge Tanker Truck Feed Pump | T |
| Reaction Tank | | Pump operating air pressure | NA. |
| Depth of sludge (ft) | 24"- | Pump appearance/condition | OR |
| Diffuser appearance/condition | OK | · | |
| Mixer appearance/condition | OK | Building and Grounds | · |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OR |
| Comments | | | ·. |



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| Operator)) P | | | |
|--|-------------------|--|--|
| Date 8/15/05 | | | · . |
| | • | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30KT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 159 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 346 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | • |
| Hexachrome concentration (mg/l) PH 7.8 | 1.5 | Sludge Transfer Pump | |
| | | | ĭ |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Mixer appearance/condition Ultrasonic level meter appearance/condition | OK. | Pump operating air pressure Pump appearance/condition | NA |
| | 1 | | |
| Ultrasonic level meter appearance/condition | 1 | | |
| Ultrasonic level meter appearance/condition | 1 | Pump appearance/condition | |
| Ultrasonic level meter appearance/condition | 6K | Pump appearance/condition Sludge Tank | OL |
| Ultrasonic level meter appearance/condition Reaction Feed Pump Pump operating air pressure | 6K 40P51 | Pump appearance/condition Sludge Tank | OL |
| Ultrasonic level meter appearance/condition Reaction Feed Pump Pump operating air pressure Pump appearance/condition | 6K 40P51 | Pump appearance/condition Sludge Tank Depth of sludge (ft) | OL |
| Ultrasonic level meter appearance/condition Reaction Feed Pump Pump operating air pressure Pump appearance/condition | 6K 40P51 | Pump appearance/condition Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump | NA |
| Ultrasonic level meter appearance/condition Reaction Feed Pump Pump operating air pressure Pump appearance/condition Reaction Tank | 6K 40051 OK | Pump appearance/condition Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition Reaction Feed Pump Pump operating air pressure Pump appearance/condition Reaction Tank Depth of sludge (ft) | 90051 OK | Pump appearance/condition Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | NA |



Operator

Midwest Contract Operations, Inc.

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| Manhole Sump #1 | | Chemical Feed System | |
|--|------------------|--|----------|
| Water depth (ft) | 3027 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Cum | Chemical feed pumps condition/performance | OA |
| | | Ferrous sulfate drum weight (lbs) | 20 |
| fanhole Sump #2 | | Caustic drum weight (lbs) | 38 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | cem | Calibrate pH probes | _ |
| | | pH probe (upper) AlT-7-1 slope | 51. |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56. |
| Water color/clarity | CLEAR | | |
| Hexachrome concentration (mg/l) PH フ.フ | 1.1 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | ~ |
| Ultrasonic level meter appearance/condition | Ox | Pump appearance/condition | 04 |
| Sanatian Barris Branco | | | |
| Pump operating air pressure | 40 051 | Sludge Tank Depth of sludge (ft) | ىر |
| | 40 Ps; | | עק |
| Pump operating air pressure | | | יג |
| Pump operating air pressure Pump appearance/condition | | Depth of sludge (ft) | 1 |
| Pump operating air pressure Pump appearance/condition | | Depth of sludge (ft) Sludge Tanker Truck Feed Pump | وليم |
| Pump operating air pressure Pump appearance/condition Reaction Tank | OK | Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | No Oz |
| Pump operating air pressure Pump appearance/condition Reaction Tank Depth of sludge (ft) | 24"~ | Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | وليم |
| Pump appearance/condition Reaction Tank Depth of sludge (ft) Diffuser appearance/condition Mixer appearance/condition | 24"- OK OK | Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure Pump appearance/condition Building and Grounds | 0.0 |
| Pump operating air pressure Pump appearance/condition Reaction Tank Depth of sludge (ft) Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition Comments | 24"_ OK OK | Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure Pump appearance/condition Building and Grounds Building and grounds appearance/condition | رنم ا |
| Pump operating air pressure Pump appearance/condition Reaction Tank Depth of sludge (ft) Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition Comments | 24"_ OK OK | Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure Pump appearance/condition Building and Grounds | وليم |



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| Operator) >P | | | |
|---|---------------------------------------|---|------|
| Date 8/11/05 | | | |
| | | | |
| Manhole Sump #1 | · · · · · · · · · · · · · · · · · · · | Chemical Feed System | T |
| Water depth (ft) | 3027 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 552 |
| Manhole Sump #2 | · · · · · · · · · · · · · · · · · · · | Caustic drum weight (lbs) | 105 |
| Water depth (ft) | 26 47 | Clean pH probes | |
| Water color/clarity | cean | Calibrate pH probes | |
| | | pH probe (upper) AlT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1,2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | • |
| Pump operating air pressure | 90 B1 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24 % | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OL | Building and grounds appearance/condition | OK |
| Comments | | | |



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| Operator))/ | | | |
|---|--------|---|------|
| Date 8/4/05 | | | |
| | • | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30it | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Cuem | Chemical feed pumps condition/performance | OK |
| · | | Ferrous sulfate drum weight (lbs) | 257 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 433 |
| Water depth (ft) | 2627 | Clean pH probes | OK |
| Water color/clarity | CLEAN | Calibrate pH probes | OK |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1.2 | Sludge Transfer Pump | · · |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OL | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24 1/2 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| | | | |



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| Manhole Sump #1 | | Chemical Feed System | |
|--|--------------|--|-------------|
| Water depth (ft) | 301 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Ceen | Chemical feed pumps condition/performance | DK |
| | | Ferrous sulfate drum weight (lbs) | 300 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 953 |
| Water depth (ft) | 261 | Clean pH probes | _ |
| Water color/clarity | Ccan | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56. |
| Water color/clarity | ccean | | |
| Hexachrome concentration (mg/l) ## 8.0 | 1,2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OM | Pump appearance/condition | OK |
| • | | • | |
| Reaction Feed Pump Pump operating air pressure | 40 Ps (| Sludge Tank Depth of sludge (ft) | Na |
| | 40 PS (| | Na |
| Pump operating air pressure | | | Na |
| Pump operating air pressure Pump appearance/condition | | Depth of sludge (ft) | NA |
| Pump operating air pressure Pump appearance/condition | | Depth of sludge (ft) Sludge Tanker Truck Feed Pump | |
| Pump operating air pressure Pump appearance/condition Reaction Tank | OK | Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | NA |
| Pump operating air pressure Pump appearance/condition Reaction Tank Depth of sludge (ft) | 24"A | Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | NA |



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| Operator)>P | | <u>;</u> | |
|---|---------------------------------------|---|------|
| Date 7/22/05 | _ | | |
| | | | • |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3047 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | ccem | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 336 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 523 |
| Water depth (ft) | 2617 | Clean pH probes | _ |
| Water color/clarity | ccep | Calibrate pH probes | - |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | · · · · · · · · · · · · · · · · · · · | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 0.4 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 74"2 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OR |
| Commonts | | | |
| Comments | | | |
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| ce or |
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| |
| 51.0 |
| 56.3 |
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| NA |
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| NA |
| OK |
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| Operator 55/ | | | |
|---|-------------|---|------|
| Date 7/7/05 | _r · | | • |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30FT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | OK | Chemical feed pumps condition/performance | ax |
| | | Ferrous sulfate drum weight (lbs) | 393 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 558 |
| Water depth (ft) | 2647 | Clean pH probes | |
| Water color/clarity | OK | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | OK | | |
| Hexachrome concentration (mg/l) PH 7.9 | 0.4 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OR |
| · | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| · | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | ax |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | NA |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| CHECK RESUTTON | LATT. | K LEVEL CONTROL | |
| - Life cik Stonage | 774 | k level control | |



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| Operator) | · . | | e, * |
|---|-------|---|----------|
| Operator)) Date 6/30/05 | | | |
| | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30KT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | OK | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 410 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 615 |
| Water depth (ft) | 2615 | Clean pH probes | |
| Water color/clarity | OK | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | OK | | |
| Hexachrome concentration (mg/l) | 1,3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | 6A |
| | | | |
| Reaction Feed Pump | | Sludge Tank | P |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | • | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 242 | Pump appearance/condition | OR |
| Diffuser appearance/condition | OK | | <u> </u> |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| | | | + |
| Comments | | | |
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| Operator))/ | * | | |
|---|-------------------------------------|---|--------------|
| | · · · · · · · · · · · · · · · · · · | | |
| Date 6/23/65 | <u>-</u> | | |
| Manhala Cumm 44 | • | Chamical Food System | |
| Manhole Sump #1 Water depth (ft) | 30KT | Chemical Feed System Condition/color of ferrous sulfate solution | |
| Water color/clarity | Cum | Chemical feed pumps condition/performance | |
| **ator coloridatity | 1 | Ferrous sulfate drum weight (lbs) | 4 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 1 |
| Water depth (ft) | 26.47 | Clean pH probes | Ť |
| Water color/clarity | ccem | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 5 |
| storage Tank | | pH probe (lower) AIT-7-2 slope | |
| Water color/clarity | CLEM | | |
| Hexachrome concentration (mg/l) | 1.3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | T |
| Ultrasonic level meter appearance/condition | GR | Pump appearance/condition | , |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40PS1 | Depth of sludge (ft) | |
| · · · · · · · · · · · · · · · · · · · | | | - |
| Fump appearance/condition | | | |
| Pump appearance/condition | | Sludge Tanker Truck Feed Pump | |
| | | Sludge Tanker Truck Feed Pump Pump operating air pressure | Τ. |
| | 24"~ | | |
| Reaction Tank Depth of sludge (ft) | 24"2 OK | Pump operating air pressure | 1 |
| Reaction Tank | | Pump operating air pressure | _ |



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| Operator))/ | | | |
|---|---------------|---|-------------|
| Date Colic 105 | - | • | |
| Manhala Cuma 44 | | Chemical Feed System | |
| Manhole Sump #1 | 3027 | Condition/color of ferrous sulfate solution | OK |
| Water depth (ft) | Cuen | Chemical feed pumps condition/performance | |
| Water color/clarity | CCCAR | | 473 |
| Manhala Comp #9 | du | Ferrous sulfate drum weight (lbs) | 697 |
| Manhole Sump #2 | 2/ - | Caustic drum weight (lbs) | |
| Water depth (ft) | 26xT Clean | Clean pH probes | OK |
| Water color/clarity | ccenn | Calibrate pH probes | OK |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clan | | |
| Hexachrome concentration (mg/l) Pr 7.7 | 1,3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | GK | Pump appearance/condition | OL |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90851 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24 - | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OL | Building and grounds appearance/condition | OK |
| Tammanta | | | |
| Comments | . | 771 14 | |
| CHECK REA | 42770~ | TANK MIXER | |
| CHECK STO | RACE | TANK MIXER | |



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|--|---------------|---|-------------|
| Operator)) P | _ | | |
| Operator) > P Date 6/9/05 | - | | |
| | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30x7 Cccan | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CCLAM | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 518 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 753 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | Clem | Calibrate pH probes | _ |
| • | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1.5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NIA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | are |
| | • | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90P51 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24 " | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| | | | <u> </u> |
| Comments | | | _ |
| CHECK REACTI | ר הפי | ANK FEED PIMOF | <u> </u> |



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| | • | · | |
|---|--------------|---|------|
| Operator) | | • | • |
| Operator))/ Date 6/2/05 | - | | |
| Date 6/2/07 | _ | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30×T | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Ccem | Chemical feed pumps condition/performance | ore |
| | | Ferrous sulfate drum weight (lbs) | 56 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 298 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 54.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH 7.7 | 1.5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | ac |
| | | | |
| Reaction Feed Pump | | Sludge Tank | ٠ |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | |
| Pump appearance/condition | OK | | |
| | | Sludge Tenker Truck Food Burns | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | _ |
| Reaction Tank Depth of sludge (ft) | 24" | | OK. |
| | 24"_ OK | Pump operating air pressure | OK |
| Depth of sludge (ft) | + | Pump operating air pressure | OK |



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| Operator) | | | |
|---|----------|---|-------------|
| Date 5/26/05 | • | | |
| | • | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3025 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 36 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 338 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | Cum | Calibrate pH probes | _ |
| * | • | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Cum | | |
| Hexachrome concentration (mg/l) | 1.5 | Sludge Transfer Pump | • |
| Mixer appearance/condition | OL | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OŁ | Pump appearance/condition | 5K |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40 151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | <u> </u> | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24- | Pump appearance/condition | S E |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| CHECK STORAGE | TANK | WIXER + REACTION | |



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| Operator))/ | • | | |
|---|-------|---|------|
| Date 5/17/05 | | | |
| Manhole Sump #1 | | Chemical Feed System | · |
| Water depth (ft) | 3015 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Cum | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 160 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 417 |
| Water depth (ft) | 26 4 | Clean pH probes | |
| Water color/clarity | Cican | Calibrate pH probes | |
|) | • • . | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | · | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH 7.8 | 0.9 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | Na |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | • | • |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | ala |
| Depth of sludge (ft) | 24- | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OL | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| <u>Comments</u> RATH OVER | . 246 | <i>~</i> 7 | |



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| Operator John | · · | | |
|---|-------|---|------|
| Operator | | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30 FT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 717 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 475 |
| Water depth (ft) | 2617 | Clean pH probes | |
| Water color/clarity | CLLAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 54.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 1.2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | 6K | Pump appearance/condition | OK |
| | | , | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24% | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OL | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |



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| Operator 5/5/05 | | | |
|--|-------|---|------|
| Operator 5/5/05 Date)// | - | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System_ | |
| Water depth (ft) | 3027 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| ÷ * | •. | Ferrous sulfate drum weight (lbs) | 249 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 517 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | - |
| | | pH probe (upper) AIT-7-1 slope | 510 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 1,2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| • | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | OK | Pump appearance/condition | OL |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | ak | Building and grounds appearance/condition | OK |
| Somments Wanning -UP | | | |



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| Operator) | _ | | ٠ |
|---|---------|---|------|
| Date 9/28/05 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30KT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 287 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 567 |
| Water depth (ft) | 2605 | Clean pH probes | _ |
| Water color/clarity | CLEAN | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 1,8 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | ax |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90/51 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | 62 |
| Rémove such | Blowlea | - INSTAU MOWER | |
| | | | |



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| Operator)> | | | |
|---|-------|---|----------|
| Date 4/2/05 | _ | | |
| | | | |
| Manhole Sump #1 | 1_ | Chemical Feed System | т |
| Water depth (ft) | 30 RT | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Cum | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 341 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 635 |
| Water depth (ft) | 2627 | Clean pH probes | |
| Water color/clarity | ceen | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 563 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) Pu 7.9 | 1.8 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | · |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| · | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"_ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | <u> </u> |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| | | | |
| | ····· | | |



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| Operator // | - | | |
|---|---------|---|------|
| Date 4/19/15 | | : | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3047 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Cum | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 382 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | (87 |
| Water depth (ft) | 26 45 | Clean pH probes | OK |
| Water color/clarity | Cuesa | Calibrate pH probes | OK |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) ## 7.9 | 1.1 | Sludge Transfer Pump | |
| Mixer appearance/condition | OL | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OIL |
| | | | |
| Reaction Feed Pump | · | Sludge Tank | |
| Pump operating air pressure | 40 051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | , | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | OK | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| | at v | OH | |
| PICK-UP GRE | 2 S men | | |
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| Operator)) | | | |
|--|-------|---|-------------|
| Operator) / P Date 4/7/05 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 300 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEM | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 431 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 210 |
| Water depth (ft) | 264 | Clean pH probes | |
| Water color/clarity | CLEM | Calibrate pH probes | |
|) | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 563 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH 7.8 | 1.2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | OK | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Commante | | | |
| Comments | | | |
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| Operator) | _ | | |
|---|-------------|---|--|
| Date 3/3//05 | _ | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3017 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clare | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 514 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 293 |
| Water depth (ft) | 2615 | Clean pH probes | |
| Water color/clarity | CLEAM | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH 7. 3 | 0.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | Na |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | ·• · · · · · · · · · · · · · · · · · · |
| Pump operating air pressure | 40PS1 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | MA |
| Depth of sludge (ft) | 24'- | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | · |
| Ultrasonic level meter appearance/condition | On | Building and grounds appearance/condition | OL |
| Comments | | | |
| - | | | |



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| Operator))/ | | | |
|---|----------|---|------|
| Date 3/24/05 | | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLCAM | Chemical feed pumps condition/performance | ar. |
| | | Ferrous sulfate drum weight (lbs) | 54 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 359 |
| Water depth (ft) | 260 | Clean pH probes | |
| Water color/clarity | CCE Mer. | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56,3 |
| Water color/clarity | CLEM | | |
| Hexachrome concentration (mg/l) P # フ. 9 | 0.8 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK_ | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK. | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90856 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 29 | Pump appearance/condition | GK |
| Diffuser appearance/condition | OR | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | G16 |
| omments | | · – | |
| On the His | | | |
| | | | |



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| Operator)>P | | | |
|---|-------------|---|------|
| Date 3/17/05 | _ | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAR | Chemical feed pumps condition/performance | 512 |
| | | Ferrous sulfate drum weight (lbs) | 94 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 405 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | Clepa | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Charles | | |
| Hexachrome concentration (mg/l) | 0,9 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40 psi | Depth of sludge (ft) | NA |
| Pump appearance/condition | 02 | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | Rice |
| Depth of sludge (ft) | 29 | Pump appearance/condition | OR |
| Diffuser appearance/condition | OK. | | , |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OR | Building and grounds appearance/condition | OK |
| Sammants | | | |
| omments | | • | |
| | | | |
| | | | |



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| Operator)) | _ | | |
|---|--------------|---|-------------|
| Date 3/10/05 | _ | | |
| | | | |
| Manhole Sump #1 | , | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | 6× |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK. |
| | | Ferrous sulfate drum weight (lbs) | 130 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 410 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 510 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 0.9 | Sludge Transfer Pump | |
| Mixer appearance/condition | OL | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40/51 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | ALA |
| Depth of sludge (ft) | 24 1/2 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| LIGHT Swaw | | | |
| | | | |



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| Operator >>/ | _ | | |
|---|-------------|---|--------|
| Date 3/3/05 | | | |
| • | | | |
| Manhole Sump #1 | | Chemical Feed System | T'' |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clare | Chemical feed pumps condition/performance | 6× |
| | | Ferrous sulfate drum weight (lbs) | 177 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 483 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | Celan | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 510 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH る. こ | 0.9 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OR | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40 PSI | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK. | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | p.J.c. |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| Coco. | | | |
| | | | |



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| Operator))/ | - | | |
|---|-------|---|--------------|
| Date 2/24/05 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 198 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 510 |
| Water depth (ft) | 26' | Clean pH probes | - |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1,0 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OR | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| • | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 29- | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | - |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| CHECK HEATER | s kon | | |



Operator

Date

Midwest Contract Operations, Inc.

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| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
|---|----------|---|-------------|
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| vvater coordanty | 1 | Ferrous sulfate drum weight (lbs) | 227 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 540 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | · | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAR | | |
| Hexachrome concentration (mg/l) PH 8.0 | 1.0 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| Reaction Feed Pump Pump operating air pressure | 40PS1 | Sludge Tank Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | · | Pump operating air pressure | NA |
| | 154"-1 | Pump appearance/condition | OL |
| Depth of sludge (ft) | 24"- | 1 dilip appearance/contaition | - |
| Depth of sludge (ft) Diffuser appearance/condition | OK | Tump appearance container | - Same |
| | 1 1 | Building and Grounds | |
| Diffuser appearance/condition | OK | | 64 |
| Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition | OK OK | Building and Grounds | |
| Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition omments | OK OK | Building and Grounds Building and grounds appearance/condition | |
| Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition omments | OK OK | Building and Grounds | 1 |



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Groundwater Pretreatment System N.W. Mauthe Superfund Site Operator Weekly Log Sheet

| Operator S)A | _ | | |
|---|-------------|---|------------------------|
| Date 2-/0-05 | _ | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Chan | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 253 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 565 |
| Water depth (ft) | 26' | Clean pH probes | _ |
| Water color/clarity | Clean | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1.0 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | Na |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | · ····· ··· |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | ~ |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| CITECIC REAC | 2000 | TANK MIXER + DRIVE | |

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| Operator) | = | | |
|---|---------------------------------------|---|------|
| Date 2/3/05 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 301 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 239 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 595 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CLEAR | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH 7.8 | 1.2 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | 6K | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40PS1 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | · · · · · · · · · · · · · · · · · · · | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24" | Pump appearance/condition | ak |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OR |
| Comments MILD TEA | m D'5 | SSON AND CONTROLS | |
| CHECK AIR C | ompre | SSON AND CONTROLS | |
| | | | |



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| Operator))/ | - . | | |
|---|------------|---|------|
| Date 1/17/05 | _ | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3000 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLLAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 309 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 612 |
| Water depth (ft) | CLEAN | Clean pH probes | |
| Water color/clarity | Clesa | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH 3.1 | 0.9 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40B1 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"_ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Coco | | | |
| - | | | |



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| Operator) | - | | |
|---|--------|---|-------------|
| Date 1/20/05 | _ | · | • |
| Stanbala Coura HA | | Chamical Food System | |
| Manhole Sump #1 | 30' | Chemical Feed System | OK |
| Water depth (ft) | Cleven | Condition/color of ferrous sulfate solution | · |
| Water color/clarity | CCCAN | Chemical feed pumps condition/performance | 324 |
| Manhala Suma #2 | | Ferrous sulfate drum weight (lbs) | 321 |
| Manhole Sump #2 | 26' | Clean pH probes | 618 |
| Water depth (ft) | | Clean pH probes | |
| Water color/clarity | Clesa | Calibrate pH probes | 51,0 |
| Annana Tauli | | pH probe (upper) AIT-7-1 slope | 56.3 |
| torage Tank | T_; | pH probe (lower) AIT-7-2 slope | 76.3 |
| Water color/clarity | Cum | Olaska Taras for Bours | |
| Hexachrome concentration (mg/l) PH 7.8 | 1.0 | Sludge Transfer Pump | 1 4/4 |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | T . |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 792 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | · | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| | | | |
| <u>Comments</u> | , | | |
| Remove snow | ~ | | |
| | | | |



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| | | · · · - · · · · | |
|---|---------------------------------------|---|------|
| Manhole Sump #1 | 7-1 | Chemical Feed System | Т |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | ccem | Chemical feed pumps condition/performance | 6K |
| | | Ferrous sulfate drum weight (lbs) | 338 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 647 |
| Water depth (ft) | 76' | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | · · · · · · · · · · · · · · · · · · · | pH probe (lower) AIT-7-2 slope | 56. |
| Water color/clarity | Clan | | |
| Hexachrome concentration (mg/l) PH 7.8 | 1.3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OR | Pump appearance/condition | OK |
| | | • | |
| Reaction Feed Pump | , | Sludge Tank | |
| Pump operating air pressure | 46 PSI | Depth of sludge (ft) | Na |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| _ | | | |
| RAIN ENDS - | | COLD | |



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| Operator)/ | _ | | |
|---|-------|---|-------------|
| Date 1/6/05 | _ | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 301 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 390 |
| Manhole Sump #2 | • | Caustic drum weight (lbs) | |
| . Water depth (ft) | 26' | Clean pH probes | OK |
| Water color/clarity | CLAN | Calibrate pH probes | 6K |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH 7.8 | 1,3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90851 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 24' | Pump appearance/condition | OX |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| SNOW OVERNIE | | | |
| | | | |
| | | | |



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| Date 1/2/05 | Nitrogen Tank Supply Pressure PSI | Nitrogen Tank Discharge Pressure PSI | Storage Tank Liquid Level In Feet | |
|--|---|--|---|-----------------|
| Arrival time 10:30A | 1300 | 2 | 7.0 | |
| Departure time 11:00 A Activities Performed | pH Meter Inspection Upper AIT-7-1 | pH Meter Inspection Lower AIT-7-2 | Discharge Flow Meter Inspection | |
| Daily Plant Check | OK | OK | OK | |
| Weekly Plant Check | | | ······ | |
| Start Batch Process Decant Batch | Ferrous Sulfate Supply Weight | Ferrous Sulfate Used | Caustic Supply Weight | Caustic Used |
| Comments | 413 | 5 | 59 | 3 |
| ICE STORM OVE | NIGH | | | |
| | | | | |
| | | J-1-1 | | |
| | | | | |



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| lanhole Sump #1 | | Chemical Feed System | |
|---|----------|---|------|
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLAR | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 428 |
| lanhole Sump #2 | | Caustic drum weight (lbs) | 85 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CLLAR | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.5 |
| torage Tank | . | pH probe (lower) AIT-7-2 slope | 56. |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH 5. 5 | 1.3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OL | Pump appearance/condition | ac |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 24 1/2 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | OK | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OL | Building and grounds appearance/condition | GE |
| | | | |
| Comments | | | |



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| Operator))' | - , | | |
|---|----------------|---|------|
| Date /2/23/04 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | cox. |
| 3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | | Ferrous sulfate drum weight (lbs) | 457 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 117 |
| Water depth (ft) | 26' | Clean pH probes | _ |
| Water color/clarity | CLEAN | Calibrate pH probes | _ |
| : | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.0 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH 7.9 | 0,8 | Sludge Transfer Pump | |
| Mixer appearance/condition | OL | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | ax |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 2312 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| 5NOW CLEAR | 3 | TULS | |
| 1,000 000 | <u>~~</u> | | |
| | | | |



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| Operator)) // | | | |
|---|-------|---|------|
| Date /2/16/09- | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CUAn | Chemical feed pumps condition/performance | OL |
| | | Ferrous sulfate drum weight (lbs) | 493 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 152 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 510 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.0 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 0,8 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OL | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | · | Sludge Tank | |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 12 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OR |
| Comments | | | |
| - Comments | | | |
| | | | |



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| Date /2/9/04 | _ | | |
|---|-------------|---|-------------|
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | ok |
| | | Ferrous sulfate drum weight (lbs) | 72 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 227 |
| Water depth (ft) | 26' | Clean pH probes | _ |
| Water color/clarity | Clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| orage Tank | | pH probe (lower) AIT-7-2 slope | 56.0 |
| Water color/clarity | CLLAN | | |
| Hexachrome concentration (mg/l) PH 7.8 | 0.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | Na |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23"~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| | | | |
| Comments | | | |
| INSTALL SNOW | 50000 | ON TREETON | |
| | | | |
| | | | |



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| Operator))/ | - | | |
|---|-------------|---|-------------|
| Date /2/2/04 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clan | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 116 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 267 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| storage Tank | | pH probe (lower) AIT-7-2 slope | 56.0 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) PH 7.8 | 0.7 | Sludge Transfer Pump | · |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OL | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40 151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 - | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| Comments | | | |
| | | | |



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| Operator)) // | | | |
|---|-------|---|------|
| Date 11/26/09 | - | | |
| | | Observatoral Forest Overhouse | |
| Manhole Sump #1 | 13.1 | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OIL |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 163 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 305 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | Chepa | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 0.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | 6K | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 12 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| | | | |



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| Operator))/ | | | |
|---|--------|---|------|
| Date ///18/04 | | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | SK |
| · | | Ferrous sulfate drum weight (lbs) | 201 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 399 |
| Water depth (ft) | 261 | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| <i>)</i> | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | , | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | ccesa | | |
| Hexachrome concentration (mg/l) アルフ.フ | 0.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | • | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90 151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 "~ | Pump appearance/condition | ax |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| Comments | * | ton proper openior | |
| CHACK A Commo 27 | 3/E-A- | TON PROPER OPERATION | |
| | | | |



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| Date ///// 4 | | | |
|---|-------------|---|--------------|
| Date ///// F | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLLAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 225 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 360 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56,3 |
| Water color/clarity | Clasa | | |
| Hexachrome concentration (mg/l) | 0,7 | Sludge Transfer Pump | ··• |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | GK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | , |
| Pump operating air pressure | 40051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | Na |
| Depth of sludge (ft) | 232 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| | سينوسد | | • |
| CLEAN/COLD WE CLEAN/CHECK | Henry | - 5 toa Prusen Ofen son | |
| | | | |



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| Operator | | • | |
|---|-------------|---|------|
| Date 11/4/04 | <u>.</u> | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| *************************************** | | Ferrous sulfate drum weight (lbs) | 253 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 391 |
| Water depth (ft) | 26' | Clean pH probes | T - |
| Water color/clarity | CLEAN | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLLAN | | |
| Hexachrome concentration (mg/l) PH 8. 2 | 0.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | GL | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90051 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA. |
| Depth of sludge (ft) | 23 ~ | Pump appearance/condition | ac |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| Some RANN | THUS EA | re en | |
| | | | |
| | | | |



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| Manhole Sump #1 | | Chemical Feed System | |
|--|-------------------|--|--------------|
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Cum | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 293 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 418 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | Cucan | Calibrate pH probes | |
| _ | | pH probe (upper) AIT-7-1 slope | 51. |
| torage Tank | | pH probe (lower) AiT-7-2 slope | 56. |
| Water color/clarity | Clean | | |
| | | 61 I T 7 D | |
| Hexachrome concentration (mg/l) | 0.4 | Sludge Transfer Pump | |
| Hexachrome concentration (mg/l) Mixer appearance/condition | 0.4 0K | Pump operating air pressure | NA |
| | | | NA |
| Mixer appearance/condition | OK | Pump operating air pressure | |
| Mixer appearance/condition Ultrasonic level meter appearance/condition Reaction Feed Pump | OK. | Pump operating air pressure Pump appearance/condition Sludge Tank | OK |
| Mixer appearance/condition Ultrasonic level meter appearance/condition Reaction Feed Pump Pump operating air pressure | OK. OK. | Pump operating air pressure Pump appearance/condition Sludge Tank | OK |
| Mixer appearance/condition Ultrasonic level meter appearance/condition Reaction Feed Pump Pump operating air pressure Pump appearance/condition | OK. OK. | Pump operating air pressure Pump appearance/condition Sludge Tank Depth of sludge (ft) | OK |
| Mixer appearance/condition Ultrasonic level meter appearance/condition Reaction Feed Pump Pump operating air pressure Pump appearance/condition | OK. OK. | Pump operating air pressure Pump appearance/condition Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump | OK. |
| Mixer appearance/condition Ultrasonic level meter appearance/condition Reaction Feed Pump Pump operating air pressure Pump appearance/condition Reaction Tank | 0K 0K 40/51 | Pump operating air pressure Pump appearance/condition Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | OK. |
| Mixer appearance/condition Ultrasonic level meter appearance/condition Reaction Feed Pump Pump operating air pressure Pump appearance/condition Reaction Tank Depth of sludge (ft) | OK OK OK | Pump operating air pressure Pump appearance/condition Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | OK |



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| Operator JAP | - . | | |
|---|---------------------------------------|---|-------------|
| Date /0/21/04 | _ | · | |
| | | | |
| Manhole Sump #1 | · · · · · · · · · · · · · · · · · · · | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Crean | Chemical feed pumps condition/performance | ac |
| | | Ferrous sulfate drum weight (lbs) | 308 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 434 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | Culon | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAR | | |
| Hexachrome concentration (mg/l) | 0.4 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OL |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | Na |
| Pump appearance/condition | OK | | |
| · | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | Na |
| Depth of sludge (ft) | 23 "_ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| STILL DRY -> | | | |
| 7 2 | | | |
| | | | |



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| Operator 10/14/64 | . | | |
|---|------------|---|---|
| Date)>A | - | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Ceen | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 321 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 446 |
| Water depth (ft) | 26' | Clean pH probes | *************************************** |
| Water color/clarity | ccen | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 54.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 0.6 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | ox |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | Me |
| Depth of sludge (ft) | 27"~ | Pump appearance/condition | ax |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| <u>Comments</u> | - - | | |
| STILL DRY-DRY | 7-029 | • | |
| | · | | |



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| Operator)) // | - . | | |
|---|------------|--|------|
| Date /0/7/0 # | - | | |
| | | | |
| Manhole Sump #1 | T | Chemical Feed System | ··• |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Ccean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 336 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 459 |
| Water depth (ft) | 56, | Clean pH probes | |
| Water color/clarity | CLLAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Chem | | |
| Hexachrome concentration (mg/l) 114 7.8 | 0.6 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90 151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 ' | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | 6K |
| | | | |
| <u>Comments</u> | | and the same of th | |
| Dry-Dry-Dry | U & A | itter | |
| | | | |



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| Operator) / | - . | | |
|---|-------------|---|------|
| Date 9/30/03 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK. |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 348 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 468 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CLEAR | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 1.1 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | 64 | Pump appearance/condition | OK |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | pls. |
| Depth of sludge (ft) | 23 "~ | Pump appearance/condition | OŁ |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | 014 | Building and Grounds | |
| Ultrasonic level meter appearance/condition | ax | Building and grounds appearance/condition | OK |
| Comments 5776 - DRY | | | |



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| Operator 7/2 | - | | |
|---|--------------|---|------|
| Date 9/23/04 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | ceepa | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 361 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 475 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 510 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| . Water color/clarity | CLLAN | | |
| Hexachrome concentration (mg/l) アル フ. 9 | 1.1 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 45851 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 12 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | Ox | Building and grounds appearance/condition | OL |
| Comments | | | |
| | f at more co | | |
| MOSTZ T DRT WE | | 0.17 | |
| CHECK STORAGE | THAK | AND REPORTED TANK | |



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| Operator))// | | | |
|---|--------------------------|---|------|
| Date 9/16/04 | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 361 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 477 |
| Water depth (ft) | 260' | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAR | | |
| Hexachrome concentration (mg/l) P47.8 | 1.3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NE |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40/51 | Depth of sludge (ft) | Rice |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA. |
| Depth of sludge (ft) | 23 1/2 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK. | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments Moster Zar was | معس مهجه انساط بخشيسلتند | | |



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| Operator) | _ | | |
|---|--------|---|------|
| Date 9/9/04 | · • | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 382 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 493 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| • | | pH probe (upper) AIT-7-1 slope | 510 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) アH フ.8 | 1.5 | Sludge Transfer Pump | |
| Mixer appearance/condition | 02 | Pump operating air pressure | MA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OL |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90851 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | · | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 "~ | Pump appearance/condition | OL |
| Diffuser appearance/condition | OR | | |
| Mixer appearance/condition | OK | Building and Grounds | · |
| Uitrasonic level meter appearance/condition | OL | Building and grounds appearance/condition | OK |
| Comments | | | |
| | | | |



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| Date 9/2104 | • . | | |
|---|-------------|---|----------|
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 301 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | Or- |
| | | Ferrous sulfate drum weight (lbs) | 397 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 515 |
| Water depth (ft) | 2.5 | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH フ.フ | 1.6 | Sludge Transfer Pump | |
| Mixer appearance/condition | 02 | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | ÖË | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | T |
| Pump operating air pressure | 40 PSI | Depth of sludge (ft) | NA |
| Pump appearance/condition | 02 | | |
| | | Sludge Tanker Truck Feed Pump | . |
| Reaction Tank | ··· | Pump operating air pressure | NA |
| Depth of sludge (ft) | 232 | Pump appearance/condition | 54 |
| Diffuser appearance/condition | OL | • | |
| Mixer appearance/condition | 01 | Building and Grounds | |
| Ultrasonic level meter appearance/condition | 0% | Building and grounds appearance/condition | OK |
| Comments M = 572 4 7n | · | UD 17 61 N 8 | |



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| Operator))/ | _ | | |
|---|-------------|---|-------------|
| Date 8/26/04 | _ | | |
| | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30. | Condition/color of ferrous sulfate solution | OL |
| Water color/clarity | Cum | Chemical feed pumps condition/performance | OZ |
| | | Ferrous sulfate drum weight (lbs) | 415 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 534 |
| Water depth (ft) | 26 | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| torage Tank | · | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 1.1 | Sludge Transfer Pump | |
| Mixer appearance/condition | OL | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | 6x |
| | | | - |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40001 | Depth of sludge (ft) | NA |
| Pump appearance/condition | نغ | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NR |
| Depth of sludge (ft) | 232 | Pump appearance/condition | OR |
| Diffuser appearance/condition | Gre_ | | |
| Mixer appearance/condition | 01 | Building and Grounds | |
| Ultrasonic level meter appearance/condition | 64 | Building and grounds appearance/condition | OK |
| Comments | | | |
| Comments | ۳۰۰ د سر م | الأي المعرد الا | |
| MOSTLY DAS | y cons | 2777 42 (4) 2 | |
| | | | |



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| Date 8/19/04 | - | | |
|---|---------|---|------|
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 946 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 564 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CLLAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 510 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH 7.6 | 1.1 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | 0~ |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | ··· |
| Reaction Tank | | Pump operating air pressure | NR |
| Depth of sludge (ft) | 231/2 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | Oi | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OF | Building and grounds appearance/condition | OK |
| <u>Comments</u> | | | |
| | | | |
| | | | |



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| nhole Sump #1 Vater depth (ft) | 30' | Chemical Feed System Condition/color of ferrous sulfate solution | Γ |
|--|--------------------------------|--|----------|
| Vater color/clarity | CLEAN | Chemical feed pumps condition/performance | 十 |
| valer colorcianty | 1000 | Ferrous sulfate drum weight (lbs) | Τ. |
| anhole Sump #2 | | Caustic drum weight (lbs) | T |
| Water depth (ft) | 26' | Clean pH probes | 十 |
| Water color/clarity | CLLAN | Calibrate pH probes | \vdash |
| | <u></u> | pH probe (upper) AIT-7-1 slope | 5 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 1 |
| | CLLAN | | |
| Water color/clarity | -cean | | |
| | | Sludge Transfer Pump | |
| Hexachrome concentration (mg/l) PH 7.6 Mixer appearance/condition | | Sludge Transfer Pump Pump operating air pressure | Γ |
| Hexachrome concentration (mg/l) PH 7.6 | 1.2 0K 0K | | |
| Hexachrome concentration (mg/l) PH 7.6 Mixer appearance/condition Ultrasonic level meter appearance/condition | 1.2 0K | Pump operating air pressure Pump appearance/condition | _ |
| Hexachrome concentration (mg/l) PH 7.6 Mixer appearance/condition Ultrasonic level meter appearance/condition eaction Feed Pump | 1.2 0K 0K | Pump operating air pressure Pump appearance/condition Sludge Tank | |
| Hexachrome concentration (mg/l) PH 7.6 Mixer appearance/condition Ultrasonic level meter appearance/condition eaction Feed Pump Pump operating air pressure | 1.2 OK OK 40f51 | Pump operating air pressure Pump appearance/condition Sludge Tank | |
| Hexachrome concentration (mg/l) PH 7.6 Mixer appearance/condition Ultrasonic level meter appearance/condition eaction Feed Pump Pump operating air pressure | 1.2 OK OK 40831 OK | Pump operating air pressure Pump appearance/condition Sludge Tank Depth of sludge (ft) | |
| Hexachrome concentration (mg/l) PH 7.6 Mixer appearance/condition Ultrasonic level meter appearance/condition eaction Feed Pump Pump operating air pressure Pump appearance/condition | 1.2 OK OK 40f51 | Pump operating air pressure Pump appearance/condition Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump | |
| Hexachrome concentration (mg/l) PH 7.6 Mixer appearance/condition Ultrasonic level meter appearance/condition eaction Feed Pump Pump operating air pressure Pump appearance/condition | 1.2 OK OK 40831 OK | Pump operating air pressure Pump appearance/condition Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | _ |
| Hexachrome concentration (mg/l) PH 7.6 Mixer appearance/condition Ultrasonic level meter appearance/condition eaction Feed Pump Pump operating air pressure Pump appearance/condition eaction Tank Depth of sludge (ft) | 1.2 OK OK 40/31 OK | Pump operating air pressure Pump appearance/condition Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | |



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| anhole Sump #1 | | Chemical Feed System | |
|---|------------------------|--|----------------|
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Ccen | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 485 |
| anhole Sump #2 | · | Caustic drum weight (lbs) | 602 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | Clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 51.0 |
| orage Tank | ···· | pH probe (lower) AIT-7-2 slope | 56, |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) PH 7.6 | 0.7 | Sludge Transfer Pump | _ |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| | | | |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| eaction Feed Pump | | Sludge Tank | Ţ |
| eaction Feed Pump Pump operating air pressure | 40P51 | | OK NA |
| eaction Feed Pump Pump operating air pressure | | Sludge Tank Depth of sludge (ft) | |
| eaction Feed Pump Pump operating air pressure Pump appearance/condition | 40P51 | Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump | Ţ |
| eaction Feed Pump Pump operating air pressure Pump appearance/condition eaction Tank | 40P51 | Sludge Tank Depth of sludge (ft) | NA |
| Paction Feed Pump Pump operating air pressure Pump appearance/condition Paction Tank Depth of sludge (ft) | 90P51 | Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | NA NA |
| Pump operating air pressure Pump appearance/condition Paction Tank Depth of sludge (ft) Diffuser appearance/condition | 90PSI OK | Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | NA NA |
| Pump operating air pressure Pump appearance/condition Paction Tank Depth of sludge (ft) Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition | 23"2 OK | Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure Pump appearance/condition | NA NA |
| Pump operating air pressure Pump appearance/condition Paction Tank Depth of sludge (ft) Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition | 23'2 OK OK | Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure Pump appearance/condition Building and Grounds | NA NA OK |
| Pump operating air pressure Pump appearance/condition Paction Tank Depth of sludge (ft) Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition | 23'2 OK OK OK | Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure Pump appearance/condition Building and Grounds | NA OK |



Operator RF

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| | Chemical Feed System | |
|-------|---|---|
| 30' | Condition/color of ferrous sulfate solution | OK |
| Clear | Chemical feed pumps condition/performance | OK |
| | Ferrous sulfate drum weight (lbs) | 503 |
| | Caustic drum weight (lbs) | 620 |
| 261 | Clean pH probes | |
| clear | Calibrate pH probes | |
| | pH probe (upper) AIT-7-1 slope | 51.0 |
| · · · | pH probe (lower) AIT-7-2 slope | 56.3 |
| clear | | |
| 0.5 | Sludge Transfer Pump | |
| OK | Pump operating air pressure | AN |
| OK | Pump appearance/condition | OK |
| | Sludge Tank | |
| 4005 | Depth of sludge (ft) | AN |
| OK | | - |
| | Sludge Tanker Truck Feed Pump | |
| | Pump operating air pressure | AN |
| 231/2 | Pump appearance/condition | OK |
| 0 K | | |
| 1 44 | Building and Grounds | |
| OK | | |
| OK OK | Building and grounds appearance/condition | OK |
| | Building and grounds appearance/condition | OK |
| OK | Building and grounds appearance/condition | OK |
| | Clear Clear Clear Clear O.5 OK OK 2312 | Condition/color of ferrous sulfate solution Clear Chemical feed pumps condition/performance Ferrous sulfate drum weight (lbs) Caustic drum weight (lbs) Clean pH probes Calibrate pH probes pH probe (upper) AIT-7-1 slope pH probe (lower) AIT-7-2 slope Clear Clear Sludge Transfer Pump Pump operating air pressure Pump appearance/condition Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure Pump appearance/condition |



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| Date 7/22/04 | - | | |
|---|-------------|---|---------------|
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | ccean | Chemical feed pumps condition/performance | SL |
| | | Ferrous sulfate drum weight (lbs) | 517 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 635 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CLEAN | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 57.7 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 1.1 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OX |
| Reaction Feed Pump | | Sludge Tank | T . |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 % | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | -1 |
| Mixer appearance/condition | OL | Building and Grounds | |
| Ultrasonic level meter appearance/condition | Ox | Building and grounds appearance/condition | OK |
| Comments | | | |
| INSPECT Maniford | مر معہ درکر | # 2 for proper Ofta | ارد دوم |
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| Operator // | - | | |
|---|-------|---|------|
| Date 7/15/02 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Cum | Chemical feed pumps condition/performance | Oñ- |
| | | Ferrous sulfate drum weight (lbs) | 30 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 275 |
| Water depth (ft) | 26' | Clean pH probes | _ |
| Water color/clarity | ccean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 57.7 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 563 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 1.0 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | Na |
| Ultrasonic level meter appearance/condition | 5K | Pump appearance/condition | 04 |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90251 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 ~~ | Pump appearance/condition | OŁ |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | 614 | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | 54 |
| 20 | | | |
| Comments | | | |
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| | | | |



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| Operator) > P | - . | | |
|---|------------|---|-------------|
| Date 7/8/04 | - | | |
| | | | |
| Manhole Sump #1 | 701 | Chemical Feed System | T |
| Water depth (ft) | 120 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 100 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 325 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CERM | Calibrate pH probes | |
| | | pH probe (upper) AlT-7-1 slope | 577 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) FH 7.7 | 1.1 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | MA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23"~ | Pump appearance/condition | CL |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK. |
| Comments | | | |
| Comments | | | |
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| lanhole Sump #1 | | Chemical Feed System | · |
|--|----------------|--|--|
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Claren | Chemical feed pumps condition/performance | Oi. |
| | | Ferrous sulfate drum weight (lbs) | 148 |
| lanhole Sump #2 | · | Caustic drum weight (lbs) | 360 |
| Water depth (ft) | 26' | Clean pH probes | _ |
| Water color/clarity | CLAN | Calibrate pH probes | |
| · | | pH probe (upper) AIT-7-1 slope | 57.7 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 50.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 0,7 | Sludge Transfer Pump | . |
| Mixer appearance/condition | OK | Pump operating air pressure | rea |
| Ultrasonic level meter appearance/condition | 0% | Pump appearance/condition | DIL |
| Reaction Feed Pump Pump operating air pressure | 40171 | Sludge Tank Depth of sludge (ft) | NA |
| Pump appearance/condition | OL | | |
| | | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Sludge Tanker Truck Feed Pump Pump operating air pressure | NR. |
| Reaction Tank Depth of sludge (ft) | 23 - | | NR. |
| | 23 'n | Pump operating air pressure | |
| Depth of sludge (ft) | | Pump operating air pressure | |
| Depth of sludge (ft) Diffuser appearance/condition | OK | Pump operating air pressure Pump appearance/condition | |
| Depth of sludge (ft) Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition | OK OK | Pump operating air pressure Pump appearance/condition Building and Grounds | 54 |
| Depth of sludge (ft) Diffuser appearance/condition Mixer appearance/condition | OK OK OK | Pump operating air pressure Pump appearance/condition Building and Grounds Building and grounds appearance/condition | 54 |



Date

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| Manhole Sump #1 | | Chemical Feed System | |
|--|----------------|---|----------|
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 197 |
| Manhole Sump #2 | ···· | Caustic drum weight (lbs) | 420 |
| Water depth (ft) | 26' | Clean pH probes 6/22/04 | OK |
| Water color/clarity | clean | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 57.7 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 54.3 |
| Water color/clarity | CLEAN | | • |
| Hexachrome concentration (mg/l) タル フ. 😉 | 0,7 | Sludge Transfer Pump | _ |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| Reaction Feed Pump Pump operating air pressure | 40PS1 | Sludge Tank Depth of sludge (ft) | NA |
| Pump appearance/condition | OL | | <u></u> |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| | | | OK |
| Depth of sludge (ft) | 22 - | Pump appearance/condition | |
| | 27"~ OK | Pump appearance/condition | |
| Depth of sludge (ft) | | Pump appearance/condition Building and Grounds | |
| Depth of sludge (ft) Diffuser appearance/condition | OK | | OK |
| Depth of sludge (ft) Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition Comments | OK OK | Building and Grounds | T |
| Depth of sludge (ft) Diffuser appearance/condition Mixer appearance/condition Ultrasonic level meter appearance/condition Comments A A W OVER | OK OK OK | Building and Grounds | T |



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| Operator) >/ | | | |
|---|-------|---|------|
| Date 6/17/04 | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30° | Condition/color of ferrous sulfate solution | OL |
| Water color/clarity | Clean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 282 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 499 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CLRAN | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 57.) |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLLAN | | |
| Hexachrome concentration (mg/l) | 0.7 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | 5K | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 40851 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK. | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 1 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Uitrasonic level meter appearance/condition | ac | Building and grounds appearance/condition | OK. |
| Comments | | | |
| Comments | | | |
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| anhole Sump #1 | · | Chemical Feed System | |
|--|--------------|---|--------------------|
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | |
| Water color/clarity | Ccean | Chemical feed pumps condition/performance | |
| | | Ferrous sulfate drum weight (lbs) | |
| fanhole Sump #2 | | Caustic drum weight (lbs) | \downarrow |
| Water depth (ft) | 26' | Clean pH probes | $oldsymbol{\perp}$ |
| Water color/clarity | CLEAN | Calibrate pH probes | 1 |
| | | pH probe (upper) AIT-7-1 slope | |
| Storage Tank | , | pH probe (lower) AIT-7-2 slope | |
| Water color/clarity | Clean | | |
| Hexachrome concentration (mg/l) | 0,5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OL | Pump operating air pressure | |
| | | | |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | |
| Reaction Feed Pump Pump operating air pressure | 90/51 | Pump appearance/condition Sludge Tank Depth of sludge (ft) | L L |
| Reaction Feed Pump | | Sludge Tank Depth of sludge (ft) | I I |
| Reaction Feed Pump Pump operating air pressure Pump appearance/condition | 90/51 | Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump | |
| Reaction Feed Pump Pump operating air pressure Pump appearance/condition Reaction Tank | 90P51 OK | Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | |
| Reaction Feed Pump Pump operating air pressure Pump appearance/condition | 90/51 | Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump | |
| Reaction Feed Pump Pump operating air pressure Pump appearance/condition Reaction Tank Depth of sludge (ft) | 90PSI OK | Sludge Tank Depth of sludge (ft) Sludge Tanker Truck Feed Pump Pump operating air pressure | |



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| Operator)/ | - , | | |
|---|------------|---|------|
| Date 6/2/07 | - | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30' | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | Ciean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 503 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 253 |
| Water depth (ft) | 26' | Clean pH probes | |
| Water color/clarity | CLEAR | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 57.7 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56,3 |
| . Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) | 0.5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | 04 | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 25/51 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NE |
| Depth of sludge (ft) | 23 ~ | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OK |
| Comments | | | |
| Somments | | | |
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| Date 5/27/04 | • | | |
|---|-------|---|-------------|
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 3015 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLLAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 167 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 402 |
| Water depth (ft) | 26x= | Clean pH probes | |
| Water color/clarity | CLEAR | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 57.7 |
| torage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | cuan | | |
| Hexachrome concentration (mg/l) P4 7.5 | 0,5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OL | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 90151 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA |
| Depth of sludge (ft) | 23 12 | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | 02 | Building and grounds appearance/condition | OK |
| Comments NO REIN SINCE | SUNG | *- 23nD | |
| | | | |
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| Operator J/ | | | |
|---|---------|---|-------------|
| Date 5/22/04 | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 300 | Condition/color of ferrous sulfate solution | OK |
| Water color/clarity | CLEAN | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulfate drum weight (lbs) | 322 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 525 |
| Water depth (ft) | 26 27 | Clean pH probes | |
| Water color/clarity | CLLAN | Calibrate pH probes | _ |
| | | pH probe (upper) AIT-7-1 slope | 57.7 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| . Water color/clarity | CLLAN | | |
| Hexachrome concentration (mg/l) PH 8.0 | 1.3 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK. | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 10851 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | MA |
| Depth of sludge (ft) | 23"~ | Pump appearance/condition | OR |
| Diffuser appearance/condition | OK | , | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | OK | Building and grounds appearance/condition | OL |
| Commonto | | | |
| <u>Comments</u> | _ | | |
| RAIN FRIDA | <u></u> | | |
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| Manhole Sump #1 Water depth (ft) Water color/clarity Manhole Sump #2 Water depth (ft) Water color/clarity Caustic drum weight (lbs) Clean pH probes Calibrate pH probes pH probe (upper) AIT-7-1 slope pH probe (lower) AIT-7-2 slope Storage Tank Water color/clarity Hexachrome concentration (mg/l) PH 7.8 | |
|--|------------|
| Water depth (ft) Water color/clarity Condition/color of ferrous sulphate so Chemical feed pumps condition/perform Ferrous sulphate drum weight (lbs) Caustic drum weight (lbs) Caustic drum weight (lbs) Clean pH probes Calibrate pH probes pH probe (upper) AIT-7-1 slope pH probe (lower) AIT-7-2 slope Storage Tank Water color/clarity Hexachrome concentration (mg/l) PH 7.8 1. 2 Condition/color of ferrous sulphate so Chemical feed pumps condition/perform Ferrous sulphate drum weight (lbs) Clean pH probes Storage Tank Water color/clarity Sludge Transfer Pump | |
| Water color/clarity Color Chemical feed pumps condition/performance Ferrous sulphate drum weight (lbs) Caustic drum weight (lbs) Caustic drum weight (lbs) Clean pH probes Calibrate pH probes pH probe (upper) AIT-7-1 slope pH probe (lower) AIT-7-2 slope Water color/clarity Hexachrome concentration (mg/l) PH 7.8 1.2 Chemical feed pumps condition/performance Ferrous sulphate drum weight (lbs) Caustic drum weight (lbs) Clean pH probes pH probe (upper) AIT-7-1 slope pH probe (lower) AIT-7-2 slope Sludge Transfer Pump | |
| Ferrous sulphate drum weight (lbs) Manhole Sump #2 Water depth (ft) Water color/clarity Clean pH probes Calibrate pH probes pH probe (upper) AIT-7-1 slope pH probe (lower) AIT-7-2 slope Water color/clarity Hexachrome concentration (mg/l) PH 7.8 1. 2 Ferrous sulphate drum weight (lbs) Caustic drum weight (lbs) Clean pH probes pH probes pH probe (upper) AIT-7-2 slope Sludge Transfer Pump | olution Ox |
| Water depth (ft) ZGFT Water color/clarity Clean pH probes Calibrate pH probes Calibrate pH probes pH probe (upper) AIT-7-1 slope pH probe (lower) AIT-7-2 slope Water color/clarity CCCART Hexachrome concentration (mg/l) PH 7.8 1.2 Sludge Transfer Pump | ormance ox |
| Water depth (ft) Water color/clarity Clean pH probes Calibrate pH probes pH probe (upper) AIT-7-1 slope pH probe (lower) AIT-7-2 slope Water color/clarity Hexachrome concentration (mg/l) PH 7.8 1.2 Sludge Transfer Pump | 493 |
| Water color/clarity Class Calibrate pH probes pH probe (upper) AIT-7-1 slope pH probe (lower) AIT-7-2 slope Water color/clarity Hexachrome concentration (mg/l) PH 7.8 1. 2 Sludge Transfer Pump | 226 |
| pH probe (upper) AIT-7-1 slope pH probe (lower) AIT-7-2 slope Water color/clarity Hexachrome concentration (mg/l) PH 7.8 1.2 Sludge Transfer Pump | |
| Water color/clarity Hexachrome concentration (mg/l) PH 7.8 1. 2 pH probe (lower) AIT-7-2 slope Sludge Transfer Pump | |
| Water color/clarity CCessa Hexachrome concentration (mg/l) PH 7.8 1.2 Sludge Transfer Pump | 57.7 |
| Hexachrome concentration (mg/l) PH 7.8 1.2 Sludge Transfer Pump | 54.3 |
| 1 I I | - |
| Attion and a second sec | |
| Mixer appearance/condition 6K Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK |
| | |
| Reaction Feed Pump Sludge Tank | · |
| Pump operating air pressure 40 Ps1 Depth of sludge (ft) | NA |
| Pump appearance/condition | |
| Sludge Tanker Truck Feed Pump | |
| Reaction Tank Pump operating air pressure | NA |
| Depth of sludge (ft) 23 ~ Pump appearance/condition | GK |
| Diffuser appearance/condition | |
| Mixer appearance/condition 5k. Building and Grounds | |
| Ultrasonic level meter appearance/condition OK Building and grounds appearance/con | ndition ox |
| Comments RAIN OVER NICHT | |
| | |



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| Operator) > P | | | |
|--|-----------|--|-------------|
| Operator Description Date 5/6/04 | | | |
| Manhole Sump #1 | | Chemical Feed System | |
| Water depth (ft) | 30 KT | Condition/color of ferrous sulphate solution | OK |
| Water color/clarity | Crean | Chemical feed pumps condition/performance | OK |
| | | Ferrous sulphate drum weight (lbs) | 108 |
| Manhole Sump #2 | | Caustic drum weight (lbs) | 315 |
| Water depth (ft) | 26 AT | Clean pH probes | |
| Water color/clarity | Cien | Calibrate pH probes | |
| | | pH probe (upper) AIT-7-1 slope | 57.7 |
| Storage Tank | | pH probe (lower) AIT-7-2 slope | 56.3 |
| Water color/clarity | CLEAN | | |
| Hexachrome concentration (mg/l) 8.1(PH) | 0.5 | Sludge Transfer Pump | |
| Mixer appearance/condition | OK | Pump operating air pressure | NA |
| Ultrasonic level meter appearance/condition | OK | Pump appearance/condition | OK |
| | | | |
| Reaction Feed Pump | | Sludge Tank | |
| Pump operating air pressure | 9UP51 | Depth of sludge (ft) | NA |
| Pump appearance/condition | OK | | |
| | | Sludge Tanker Truck Feed Pump | |
| Reaction Tank | | Pump operating air pressure | NA. |
| Depth of sludge (ft) | 23 % | Pump appearance/condition | OK |
| Diffuser appearance/condition | OK | | |
| Mixer appearance/condition | OK | Building and Grounds | |
| Ultrasonic level meter appearance/condition | 6K | Building and grounds appearance/condition | OK |
| Commondo | | | |
| Comments | | | |
| GETTING CANA | سر ن ۱۰۰۸ | ems Rend 1 FOR SLAS | <u>الده</u> |
| | | | |