C/015/025 Incoming
cc: Karl H.

**NORWEST**
CORPORATION

Michael Weigand
**Senior Mining Associate**

May 23, 2010

Karl Housekeeper
Division of Oil Gas and Mining
PO Box 145801
Salt Lake City, Utah 84114-5801

RE: Bear Canyon Mine
1st and 2nd Quarter Sediment Pond Inspections

Dear Karl,

Please find enclosed original copies of the 1st and 2nd quarter sediment pond inspections at the Bear Canyon Mine.

I apologize for not being timely on the first quarter requirements. I was unable to survey sediment elevations during the first quarter due to ice and snow in the bottoms of the ponds.

I tried to send these in PDF format by Internet today, but your server would not accept the size.

I have asked Aleta Brown, with Norwest Corporation to verify that these have been properly filed in the on-site permit books.

We expect that a new owner will be in place at the mine by the end of June. We currently have three bidders on the property.

Price Mine Services continues to work on compliance issues at the mine.

\
Yours sincerely
**NORWEST CORPORATION**

Michael J Weigand PE
Senior Mining Associate

Enclosures

RECEIVED
MAY 26 2010
DIV. OF OIL, GAS & MINING

| 1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT | | 007A | Page 1 of 1 |
|---|---|---|---|
| **Permit Number** | ACT/015/025 | **Report Date** | 5/23/10 |
| **Mine Name** | Bear Canyon Mine | | |
| **Company Name** | CW Mining Company | | |
| **Impoundment Identification** | **Impoundment Name** | Sediment Pond "A" | |
| | **Impoundment Number** | 002A | |
| | **UPDES Permit Number** | UTG040006 | |
| | **MSHA ID Number** | N/A | |
| **IMPOUNDMENT INSPECTION** | | | |
| **Inspection Date** | 3/22/10 | | |
| **Inspected By** | Michael J. Weigand | | |
| **Reason for Inspection:** (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction) | | Quarterly Inspection (1st Quarter 2010) | |

**1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.**

The pond's dam shows no signs of structural instability or other hazardous conditions.

| Required for an impoundment which functions as a SEDIMENTATION POND. | **2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.** |
|---|---|
| | Sediment storage capacity = 31,357 cu ft<br>60% Cleanout elevation = 7,086<br>100% Sediment storage elevation = 7087.9<br>Existing sediment elevation = ice and snow prevents measuring current sediment elevation |
| | **3. Principle and emergency spillway elevations** |
| | Principle spillway elevation =7,088<br>Emergency spillway elevation = 7,094.5 |

**4. Field Information.** Provide current water elevation, whether pond is discharging, type and number of samples taken, monitoring/instrumentation information, inlet/outlet conditions, or other related activities associated with the pond including but not limited to sediment cleanout, pond decanting, embankment erosion/repairs, monitoring information, vegetation on outslopes of embankments, etc.

**Operator is currently awaiting the melting of ice and snow in the bottom of the pond to determine if cleaning of sediment should continue.**

**5. Field Evaluation.** Describe any changes in the geometry of the impounding structure, average and maximum depths and elevations of impounded water, estimated sediment or slurry volume and remaining storage capacity, estimated volume of water impounded, and any other aspect of the impounding structure affecting its stability or function which has occurred during the reporting period.

Actual existing sediment elevation and existing sediment storage capacity will be determined when this pond is free of ice and snow, expected to be in second quarter.

**Qualification Statement**

REGISTERED PROFESSIONAL ENGINEER
No. 158710
MICHAEL J. WEIGAND III
STATE OF UTAH

I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized under the direction of a Registered Professional Engineer to inspect the condition and appearance of impoundments in accordance with the certified and approved designs for this structure; that the impoundment has been maintained in accordance with approved design and meet or exceed the minimum design requirements under all applicable federal, state and local regulations; and, that inspections and inspection reports are made by myself and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability.

**Signature:** _____ **Date:** 5-23-10

RECEIVED
MAY 26 2010
DIV. OF OIL, GAS & MINING

| 1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT | | 007A | Page 1 of 1 |
|---|---|---|---|
| **Permit Number** | ACT/015/025 | **Report Date** | 5/23/10 |
| **Mine Name** | Bear Canyon Mine | | |
| **Company Name** | CW Mining Company | | |
| **Impoundment Identification** | **Impoundment Name** | Sediment Pond "B" | |
| | **Impoundment Number** | 003A | |
| | **UPDES Permit Number** | UTG040006 | |
| | **MSHA ID Number** | N/A | |

**IMPOUNDMENT INSPECTION**

| | |
|---|---|
| **Inspection Date** | 3/22/10 |
| **Inspected By** | Michael J. Weigand |
| **Reason for Inspection:** (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction) | Quarterly Inspection (1st Quarter 2010) |

**1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.**

The pond's dam shows no signs of structural instability or other hazardous conditions.

Required for an impoundment which functions as a SEDIMENTATION POND.

**2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.**

Sediment storage capacity = 3,670 cu ft
60% Cleanout elevation = 7,062.9
100% Sediment storage elevation = 7063.4
Existing sediment elevation = ice and snow prevents measuring current sediment elevation

**3. Principle and emergency spillway elevations**

Principle spillway elevation =7,064.9
Emergency spillway elevation = 7,066.9

**4. Field Information.** Provide current water elevation, whether pond is discharging, type and number of samples taken, monitoring/instrumentation information, inlet/outlet conditions, or other related activities associated with the pond including but not limited to sediment cleanout, pond decanting, embankment erosion/repairs, monitoring information, vegetation on outslopes of embankments, etc.

**Operator is currently awaiting the melting of ice and snow in the bottom of the pond to determine existing sediment elevation.**

**5. Field Evaluation.** Describe any changes in the geometry of the impounding structure, average and maximum depths and elevations of impounded water, estimated sediment or slurry volume and remaining storage capacity, estimated volume of water impounded, and any other aspect of the impounding structure affecting its stability or function which has occurred during the reporting period.

Actual existing sediment elevation and existing sediment storage capacity will be determined when this pond is free of ice and snow, expected to be in second quarter.

**Qualification Statement**

REGISTERED PROFESSIONAL ENGINEER
No. 158710
MICHAEL J.
WEIGAND III
STATE OF UTAH

I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized under the direction of a Registered Professional Engineer to inspect the condition and appearance of impoundments in accordance with the certified and approved designs for this structure; that the impoundment has been maintained in accordance with approved design and meet or exceed the minimum design requirements under all applicable federal, state and local regulations; and, that inspections and inspection reports are made by myself and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability.

**Signature:** Michael J. Weigand **Date:** 5/23/10

| 1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT | | 007A | Page 1 of 1 |
|---|---|---|---|
| **Permit Number** | ACT/015/025 | **Report Date** | 5/23/10 |
| **Mine Name** | Bear Canyon Mine | | |
| **Company Name** | CW Mining Company | | |
| **Impoundment Identification** | **Impoundment Name** | Sediment Pond "C" | |
| | **Impoundment Number** | 006A | |
| | **UPDES Permit Number** | UTG040006 | |
| | **MSHA ID Number** | N/A | |

**IMPOUNDMENT INSPECTION**

| | |
|---|---|
| **Inspection Date** | 3/22/10 |
| **Inspected By** | Michael J. Weigand |
| **Reason for Inspection:** (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction) | Quarterly Inspection (1st Quarter 2010) |

**1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.**

The pond's dam shows no signs of structural instability or other hazardous conditions.

| | |
|---|---|
| Required for an impoundment which functions as a SEDIMENTATION POND. | **2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.** |
| | Sediment storage capacity = 3,948 cu ft<br>60% Cleanout elevation = 7,030.3<br>100% Sediment storage elevation = 7031.4<br>Existing sediment elevation = ice and snow prevents measuring current sediment elevation |
| | **3. Principle and emergency spillway elevations** |
| | Principle spillway elevation =7,032.3<br>Emergency spillway elevation = 7,035.3 |

**4. Field Information.** Provide current water elevation, whether pond is discharging, type and number of samples taken, monitoring/instrumentation information, inlet/outlet conditions, or other related activities associated with the pond including but not limited to sediment cleanout, pond decanting, embankment erosion/repairs, monitoring information, vegetation on outslopes of embankments, etc.

**Operator is currently awaiting the melting of ice and snow in the bottom of the pond to determine existing sediment elevation.**

**5. Field Evaluation.** Describe any changes in the geometry of the impounding structure, average and maximum depths and elevations of impounded water, estimated sediment or slurry volume and remaining storage capacity, estimated volume of water impounded, and any other aspect of the impounding structure affecting its stability or function which has occurred during the reporting period.

Actual existing sediment elevation and existing sediment storage capacity will be determined when this pond is free of ice and snow, expected to be in second quarter.

**Qualification Statement**

REGISTERED PROFESSIONAL ENGINEER
No. 158710
MICHAEL J. WEIGAND III
STATE OF UTAH

I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized under the direction of a Registered Professional Engineer to inspect the condition and appearance of impoundments in accordance with the certified and approved designs for this structure; that the impoundment has been maintained in accordance with approved design and meet or exceed the minimum design requirements under all applicable federal, state and local regulations; and, that inspections and inspection reports are made by myself and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability.

**Signature:** Michael J. Weigand **Date:** 5-23-10

| 1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT | | 007A | Page 1 of 1 |
|---|---|---|---|
| **Permit Number** | ACT/015/025 | **Report Date** | 5/23/10 |
| **Mine Name** | Bear Canyon Mine | | |
| **Company Name** | CW Mining Company | | |
| **Impoundment Identification** | **Impoundment Name** | Sediment Pond "D" | |
| | **Impoundment Number** | 006A | |
| | **UPDES Permit Number** | UTG040006 | |
| | **MSHA ID Number** | N/A | |
| **IMPOUNDMENT INSPECTION** | | | |
| **Inspection Date** | 3/22/10 | | |
| **Inspected By** | Michael J. Weigand | | |
| **Reason for Inspection:** (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction) | | Quarterly Inspection (1st Quarter 2010) | |

**1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.**

The pond's dam shows no signs of structural instability or other hazardous conditions.

| Required for an impoundment which functions as a SEDIMENTATION POND. | **2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.** |
|---|---|
| | Sediment storage capacity = 1,341 cu ft<br>60% Cleanout elevation = 7,637.6<br>100% Sediment storage elevation = 7,638.5<br>Existing sediment elevation = ice and snow prevents measuring current sediment elevation |
| | **3. Principle and emergency spillway elevations** |
| | Principle spillway elevation =7,641.4<br>Emergency spillway elevation = 7,644 |

**4. Field Information.** Provide current water elevation, whether pond is discharging, type and number of samples taken, monitoring/instrumentation information, inlet/outlet conditions, or other related activities associated with the pond including but not limited to sediment cleanout, pond decanting, embankment erosion/repairs, monitoring information, vegetation on outslopes of embankments, etc.

**Operator is currently awaiting the melting of ice and snow in the bottom of the pond to determine existing sediment elevation.**

**5. Field Evaluation.** Describe any changes in the geometry of the impounding structure, average and maximum depths and elevations of impounded water, estimated sediment or slurry volume and remaining storage capacity, estimated volume of water impounded, and any other aspect of the impounding structure affecting its stability or function which has occurred during the reporting period.

Actual existing sediment elevation and existing sediment storage capacity will be determined when this pond is free of ice and snow, expected to be in second quarter.

**Qualification Statement**

REGISTERED PROFESSIONAL ENGINEER
No. 158710
MICHAEL J. WEIGAND III
STATE OF UTAH

I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized under the direction of a Registered Professional Engineer to inspect the condition and appearance of impoundments in accordance with the certified and approved designs for this structure; that the impoundment has been maintained in accordance with approved design and meet or exceed the minimum design requirements under all applicable federal, state and local regulations; and, that inspections and inspection reports are made by myself and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability.

**Signature:** Michael J. Weigand **Date:** 5/23/10

| 1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT | | 007A | Page 1 of 1 |
|---|---|---|---|
| **Permit Number** | ACT/015/025 | **Report Date** | 4/25/10 |
| **Mine Name** | Bear Canyon Mine | | |
| **Company Name** | CW Mining Company | | |
| **Impoundment Identification** | **Impoundment Name** | Sediment Pond "A" | |
| | **Impoundment Number** | 002A | |
| | **UPDES Permit Number** | UTG040006 | |
| | **MSHA ID Number** | N/A | |

**IMPOUNDMENT INSPECTION**

| | |
|---|---|
| **Inspection Date** | 4/24/10 |
| **Inspected By** | Michael J Weigand |
| **Reason for Inspection:** (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction) | Quarterly (2nd Quarter 2010) |

**1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.**

The pond's dam shows no signs of structural instability or other hazardous conditions.

| | |
|---|---|
| Required for an impoundment which functions as a SEDIMENTATION POND. | **2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.** |
| | Sediment storage capacity = 31,357 cu ft<br>60% Cleanout elevation = 7,086<br>100% Sediment storage elevation = 7,087.9<br>Existing sediment elevation =7,084 average |
| | **3. Principle and emergency spillway elevations** |
| | Principle spillway elevation =7,088<br>Emergency spillway elevation =7,094.5 |

**4. Field Information.** Provide current water elevation, whether pond is discharging, type and number of samples taken, monitoring/instrumentation information, inlet/outlet conditions, or other related activities associated with the pond including but not limited to sediment cleanout, pond decanting, embankment erosion/repairs, monitoring information, vegetation on outslopes of embankments, etc.

Operator is pumping water from A to B pond to dry and clean. West half of pond sediment as high as 7086, portion in east half cleaned last year as high as 7082. Operator should continue to clean pond.

**5. Field Evaluation.** Describe any changes in the geometry of the impounding structure, average and maximum depths and elevations of impounded water, estimated sediment or slurry volume and remaining storage capacity, estimated volume of water impounded, and any other aspect of the impounding structure affecting its stability or function which has occurred during the reporting period.

The existing sediment volume is approximately 10,000 cu ft. The existing runoff storage capacity is 102,800 cu ft which is greater than the 64,951 cu ft required in the MRP.

**Qualification Statement**

REGISTERED PROFESSIONAL ENGINEER
No. 158710
MICHAEL J. WEIGAND III
STATE OF UTAH

I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized under the direction of a Registered Professional Engineer to inspect the condition and appearance of impoundments in accordance with the certified and approved designs for this structure; that the impoundment has been maintained in accordance with approved design and meet or exceed the minimum design requirements under all applicable federal, state and local regulations; and, that inspections and inspection reports are made by myself and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability.

**Signature:** _____ **Date:** 4/25/10

RECEIVED
MAY 26 2010
DIV. OF OIL, GAS & MINING

| 1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT | | 007A | Page 1 of 1 |
|---|---|---|---|
| **Permit Number** | ACT/015/025 | **Report Date** | 4/25/10 |
| **Mine Name** | Bear Canyon Mine | | |
| **Company Name** | CW Mining Company | | |
| **Impoundment Identification** | **Impoundment Name** | Sediment Pond "B" | |
| | **Impoundment Number** | 003A | |
| | **UPDES Permit Number** | UTG040006 | |
| | **MSHA ID Number** | N/A | |

**IMPOUNDMENT INSPECTION**

| | |
|---|---|
| **Inspection Date** | 4/24/10 |
| **Inspected By** | Michael J Weigand |
| **Reason for Inspection:** (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction) | Quarterly (2nd Quarter 2010) |

**1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.**

The pond's dam shows no signs of structural instability or other hazardous conditions.

Required for an impoundment which functions as a SEDIMENTATION POND.

**2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.**

Sediment storage capacity = 3,670 cu ft
60% Cleanout elevation = 7,062.9
100% Sediment storage elevation = 7,063.4
Existing sediment elevation = 7,062.1

**3. Principle and emergency spillway elevations**

Principle spillway elevation =7,064.9
Emergency spillway elevation =7,066.9

**4. Field Information.** Provide current water elevation, whether pond is discharging, type and number of samples taken, monitoring/instrumentation information, inlet/outlet conditions, or other related activities associated with the pond including but not limited to sediment cleanout, pond decanting, embankment erosion/repairs, monitoring information, vegetation on outslopes of embankments, etc.

Operator is pumping water from A to B pond to dry and clean Pond A. Some standing water exists. Sediment as high as 7062.4, low as 7061.8. Pond was recently cleaned of debris to vacate a violation.

**5. Field Evaluation.** Describe any changes in the geometry of the impounding structure, average and maximum depths and elevations of impounded water, estimated sediment or slurry volume and remaining storage capacity, estimated volume of water impounded, and any other aspect of the impounding structure affecting its stability or function which has occurred during the reporting period.

The existing sediment volume is approximately 1,000 cu ft. The existing runoff storage capacity is 17,000 cu ft which is greater than the 9,095 cu ft required in the MRP.

**Qualification Statement**

REGISTERED PROFESSIONAL ENGINEER
No. 158710
MICHAEL J. WEIGAND III
STATE OF UTAH

I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized under the direction of a Registered Professional Engineer to inspect the condition and appearance of impoundments in accordance with the certified and approved designs for this structure; that the impoundment has been maintained in accordance with approved design and meet or exceed the minimum design requirements under all applicable federal, state and local regulations; and, that inspections and inspection reports are made by myself and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability.

**Signature:** Michael J Weigand **Date:** 4/25/10

| 1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT | | 007A | Page 1 of 1 |
|---|---|---|---|
| **Permit Number** | ACT/015/025 | **Report Date** | 4/25/10 |
| **Mine Name** | Bear Canyon Mine | | |
| **Company Name** | CW Mining Company | | |
| **Impoundment Identification** | **Impoundment Name** | Sediment Pond "C" | |
| | **Impoundment Number** | 006A | |
| | **UPDES Permit Number** | UTG040006 | |
| | **MSHA ID Number** | N/A | |

**IMPOUNDMENT INSPECTION**

| | |
|---|---|
| **Inspection Date** | 4/24/10 |
| **Inspected By** | Michael J Weigand |
| **Reason for Inspection:** (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction) | Quarterly (2nd Quarter 2010) |

**1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.**

The pond's dam shows no signs of structural instability or other hazardous conditions.

| Required for an impoundment which functions as a SEDIMENTATION POND. | **2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.** |
|---|---|
| | Sediment storage capacity = 3,948 cu ft<br>60% Cleanout elevation = 7,030.3<br>100% Sediment storage elevation = 7,031.4<br>Existing sediment elevation =7,029.2 average |
| | **3. Principle and emergency spillway elevations** |
| | Principle spillway elevation =7,032.3<br>Emergency spillway elevation =7,035.3 |

**4. Field Information.** Provide current water elevation, whether pond is discharging, type and number of samples taken, monitoring/instrumentation information, inlet/outlet conditions, or other related activities associated with the pond including but not limited to sediment cleanout, pond decanting, embankment erosion/repairs, monitoring information, vegetation on outslopes of embankments, etc.

Vegetation in the pond basin shows little to no sediment since last growing season.

**5. Field Evaluation.** Describe any changes in the geometry of the impounding structure, average and maximum depths and elevations of impounded water, estimated sediment or slurry volume and remaining storage capacity, estimated volume of water impounded, and any other aspect of the impounding structure affecting its stability or function which has occurred during the reporting period.

The existing sediment volume is approximately 1,350 cu ft. The existing runoff storage capacity is 14,000 cu ft which is greater than the 7,881 cu ft required in the MRP.

**Qualification Statement**

REGISTERED PROFESSIONAL ENGINEER
No. 158710
MICHAEL J. WEIGAND III
STATE OF UTAH

I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized under the direction of a Registered Professional Engineer to inspect the condition and appearance of impoundments in accordance with the certified and approved designs for this structure; that the impoundment has been maintained in accordance with approved design and meet or exceed the minimum design requirements under all applicable federal, state and local regulations; and, that inspections and inspection reports are made by myself and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability.

**Signature:** Michael J Weigand **Date:** 4/25/10

| 1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT | | 007A | Page 1 of 1 |
|---|---|---|---|
| **Permit Number** | ACT/015/025 | **Report Date** | 4/25/10 |
| **Mine Name** | Bear Canyon Mine | | |
| **Company Name** | CW Mining Company | | |
| **Impoundment Identification** | **Impoundment Name** | Sediment Pond "D" | |
| | **Impoundment Number** | 006A | |
| | **UPDES Permit Number** | UTG040006 | |
| | **MSHA ID Number** | N/A | |
| **IMPOUNDMENT INSPECTION** | | | |
| **Inspection Date** | 4/24/10 | | |
| **Inspected By** | Michael J Weigand | | |
| **Reason for Inspection:** (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction) | | Quarterly (2nd Quarter 2010) | |

**1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.**

The pond's dam shows no signs of structural instability or other hazardous conditions.

| Required for an impoundment which functions as a SEDIMENTATION POND. | **2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.** |
|---|---|
| | Sediment storage capacity = 1,341 cu ft<br>60% Cleanout elevation = 7,637.6<br>100% Sediment storage elevation = 7,638.5<br>Existing sediment elevation =7,636.7 average |
| | **3. Principle and emergency spillway elevations** |
| | Principle spillway elevation =7,641.4<br>Emergency spillway elevation =7,644 |

**4. Field Information.** Provide current water elevation, whether pond is discharging, type and number of samples taken, monitoring/instrumentation information, inlet/outlet conditions, or other related activities associated with the pond including but not limited to sediment cleanout, pond decanting, embankment erosion/repairs, monitoring information, vegetation on outslopes of embankments, etc.

Pond shows no sediment accumulation.

**5. Field Evaluation.** Describe any changes in the geometry of the impounding structure, average and maximum depths and elevations of impounded water, estimated sediment or slurry volume and remaining storage capacity, estimated volume of water impounded, and any other aspect of the impounding structure affecting its stability or function which has occurred during the reporting period.

The existing sediment volume is approximately 283 cu ft. The existing runoff storage capacity is 6,320 cu ft which is greater than the 5,565 cu ft required in the MRP.

**Qualification Statement**

REGISTERED PROFESSIONAL ENGINEER
No. 158710
MICHAEL J. WEIGAND III
STATE OF UTAH

I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized under the direction of a Registered Professional Engineer to inspect the condition and appearance of impoundments in accordance with the certified and approved designs for this structure; that the impoundment has been maintained in accordance with approved design and meet or exceed the minimum design requirements under all applicable federal, state and local regulations; and, that inspections and inspection reports are made by myself and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability.

**Signature:** _____ **Date:** 4/25/10