

Bear Canyon 2006 Annual Report

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CO-OP MINING COMPANY

ANNUAL REPORT 2006



**Bear Canyon Mine
C/015/025**

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DIV. OF OIL, GAS & MINING

Prepared by

**Co-Op Mining Company
P.O. Box 300
Huntington, Utah 84528
(435-687-2450)**

Mark Reynolds

GENERAL INFORMATION

1. Permit Number	C/015/025
2. Mine Name	Bear Canyon Mine
3. Permit Name	Co-Op Mining Company
4. Operator Name	
5. Permit Expiration Date	November 2, 2010
6. Company Representative	Charles Reynolds, P. E.
7. Phone Number	(435) 687-2450
8. Fax Number	(435) 687-5724
9. Mailing Address	Co-Op Mining Company P. O. Box 1245 Huntington, Utah 84528
10. Resident Agent, Title	Mr. Charles Reynolds
11. Mailing Address	P. O. Box 1245 Huntington, Utah 84528

IDENTIFICATION OF OTHER PERMITS

Identify other permits which are required in conjunction with mining and reclamation activities.

Permit Type	ID Number	Description	Expires on
1. MSHA Mine ID (s)	42-02263	Bear Canyon #3 Mine	N/A
	42-02335	Bear Canyon #4 Mine	N/A
	42-02395	Bear Canyon Surface Facilities	N/A
2. MSHA Impoundments		None	
3. NPDES/UPDES Permit(s) (water)	UTG-04006	Minor Industrial	04/30/08
4. PSD (air) Permit(s)	DAQE-145-02	Issued 2/22/02	N/A
5.			

CERTIFIED REPORTS

List the certified inspection reports as required by the rules and under the approved plan which must be periodically submitted to the Division. Specifically whether the information is included as APPENDIX A to this Annual Report or currently ON FILE with the Division.

Certified Reports:	Report Required?		Included or on file with DOGM?			Comments
	YES	NO	YES	NO	ON FILE	
1. Excess Spoil Piles		X		X		
2. Refuse Pile		X		X		
3. Impoundments	X		X			Ponds A, B, C, and D.
4.						
5.						

REPORTING OF OTHER TECHNICAL DATA

List other technical data and information as required under the approved plan which must be periodically submitted to the Division. Specify whether the information is included as APPENDIX B to this Annual Report or currently ON FILE with the Division.

Technical Data:	Report Required?		Included or on file with DOGM?			Comments
	YES	NO	YES	NO	ON FILE	
1. Climatological Data	X		X			
2. Subsidence Data	X		X			Subsidence survey 9/27/06
3. Vegetation Monitoring						
4. Raptor Data	X		X			
5. Soils Monitoring		X		X		
6. Water monitoring	X				X	
First Quarter Report	X				X	
Second Quarter Report	X				X	
Third Quarter Report	X				X	
Fourth Quarter Report	X				X	
7. Geological/Geophysical		X				
8. Engineering Data		X				
9. Other Data						
Sediment Material Analysis		X		X		
Seed Mix	X		X			

LEGAL, FINANCIAL, COMPLIANCE AND RELATED INFORMATION

Changes in administration or corporate structure can often bring about necessary changes to information found in the mining and reclamation plan. The Division is requesting that each permittee review and update the legal, financial, compliance, and related information in the plan as part of the Annual Report. Provide the Department of Commerce, Annual Report of Officers, or other equivalent information as necessary to ensure that the information provided in the plan is current. Provide any other changes as necessary regarding land ownership, lease acquisitions, legal results from appeals of violations, or other changes as necessary to update information required in the mining and reclamation plan. Include any certified financial statements, audits, or worksheets which may be required to meet bonding agreements. Specify whether the information is currently ON FILE with the Division or included as APPENDIX C to this Annual Report.

Legal/Financial Data:	Report Required?		Included or on file with DOGM?			Comments
	YES	NO	YES	NO	ON FILE	
1. Department of Commerce	X		X			
2. Other						

Mine Maps

Copies of mine maps, current and up-to-date through at least December 31, 2005, are to be provided to the Division as APPENDIX D to this Annual Report in accordance with the requirements of R645-301-525.720. These map copies shall be made in accordance with 30 CFR 75.1200, as required by MSHA. Upon request, mine maps shall be kept confidential by the Division

Map Number(s)	Map Title/Description	Confidential?
5-3A	Subsidence/Raptor Map	yes
5-1A	Blind Canyon Seam Mine Workings	no
5-1B	Hiawatha Seam Mine Workings	no
5-1C	Tank Seam Mine Workings	no

OTHER INFORMATION

Please provide any comments or further information to be included as part of the Annual Report. Any other attachments are to be provided as APPENDIX E to this Annual Report.

Additional attachments to this report? No

APPENDIX A

Certified Reports

Excess Spoil Piles

Refuse Piles

Impoundments

as required under R645-301-514

CONTENTS

Sediment Pond Inspections

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		002A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	12/29/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	12/29/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Annual, Quarterly.		

1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.
 The pond's dam appeared sound with no signs of structural weakness, erosion or any other hazards.

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 ft ³ 60% cleanout elevation = 7,086 100% sediment storage elevation = 7,087.9 Existing sediment elevation = 7,082.5
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,088 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.
 The pond contains 1 inch of snow. The outslopes are well vegetated, with no signs of instability. Pond has been cleaned except the most southern point.

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 15,197 ft³. The existing runoff storage capacity is 97,603 ft³ which is greater than the 64,951 ft³ required in the MRP.

Qualification Statement	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: _____

CERTIFIED REPORT		
IMPOUNDMENT EVALUATION (If NO, explain under Comments)	YES	NO

- 1. Is impoundment designed and constructed in accordance with the approved plan? X
- 2. Is impoundment free of instability, structural weakness, or any other hazardous condition? X
- . Has the impoundment met all applicable performance standards and effluent limitations from the previous date of inspection? X

COMMENTS AND OTHER INFORMATION

Certification Statement:

I hereby certify that: I am experienced in the construction of impoundments; I am qualified and authorized in the State of Utah to inspect and certify 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 or under my direction and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability in accordance with the Utah R645 Coal Mining Rules.



By: Mark Reynolds Civil Engineer
 (Full Name and Title)

Signature: *Mark Reynolds*

Date: 12-29

P.E. Number & State: 5049079-2202 Utah

Qualification Statement

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: _____

CERTIFIED REPORT

IMPOUNDMENT EVALUATION (If NO, explain under Comments)

	YES	NO
1. Is impoundment designed and constructed in accordance with the approved plan?	X	
2. Is impoundment free of instability, structural weakness, or any other hazardous condition?	X	
3. Has the impoundment met all applicable performance standards and effluent limitations from the previous date of inspection?	X	

COMMENTS AND OTHER INFORMATION

Certification Statement:

I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized in the State of Utah to inspect and certify 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 or under my direction and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability in accordance with the Utah R645 Coal Mining Rules.

[PE Cert. Stamp]

By: *Mark Reynolds*
(Full Name and Title)

Signature: *[Handwritten Signature]*

Date: *12-29-08*

P.E. Number & State:



IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		003A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	12/29/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	12/29/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Annual/Quarterly.		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition. The pond's dam appeared sound with no signs of structural instability or 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 ft ³ 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. The pond contains 1.5" of snow			
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 pond contains approximately 600 ft ³ of sediment. The existing runoff storage capacity is approximately 17,400 ft ³ which is greater than the 9,095 ft ³ required in the permit.			

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		006A	Page 1 of 2
Permit Number	ACT\015\025	Report Date	12/29/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	12/29/06
Inspected By	Mark
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Annual/Quarterly

1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.
The pond's dam show no signs of structural weakness, erosion or any other hazards.

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 ft ³ 60% cleanout elevation = 7,030.3 100% sediment storage elevation = 7,031.4 Existing sediment elevation = 7,029 (average)
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,032.3 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.
The pond contains 1" of snow. Embankment slopes appear stable and are well vegetated.

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 1,334 ft³. The existing storage capacity is 14,371 ft³ which is greater than the 7,881 ft³ required in the MRP.

Qualification Statement	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: _____
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CERTIFIED REPORT

IMPOUNDMENT EVALUATION (If NO, explain under Comments)	YES	NO
1. Is impoundment designed and constructed in accordance with the approved plan?	X	
2. Is impoundment free of instability, structural weakness, or any other hazardous condition?	X	
3. Has the impoundment met all applicable performance standards and effluent limitations from the previous date of inspection?	X	

COMMENTS AND OTHER INFORMATION

Certification Statement:



I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized in the State of Utah to inspect and certify 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 or under my direction and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability in accordance with the Utah R645 Coal Mining Rules.

By: Mark Reynolds Civil Engineer
(Full Name and Title)

Signature: *Mark Reynolds* Date: 12-29

P.E. Number & State: 5049079-2202 Utah

Permit Number	ACT\015\025	Report Date	12/29/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Sediment Pond "D"	
	Impoundment Number	007A	
	UPDES Permit Number	UTG040006	
	MSHA ID Number	N\A	

IMPOUNDMENT INSPECTION

Inspection Date	12/29/06
Inspected By	Mark

Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly/Annual/Following Clean Out
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1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.
The completed slopes show no signs of structural weakness, erosion or any other hazards.

Required for an impoundment which functions as a SEDIMENTATION POND.	<p>2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.</p> <p>Sediment storage capacity = 1,271 ft³ 60% cleanout elevation = 7,637.6 100% sediment storage elevation = 7,638.5 Existing sediment elevation = 7,635</p> <p>3. Principle and emergency spillway elevations.</p> <p>Principle spillway elevation = 7,641.4 Emergency spillway elevation = 7,644</p>
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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.

The pond contains .5" of snow.

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 121 ft³. The existing storage capacity is 7,285 ft³ which is greater than the 5,565 ft³ required in the MRP.

Qualification Statement	<p>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.</p> <p>Signature: _____ Date: _____</p>
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CERTIFIED REPORT

IMPOUNDMENT EVALUATION (If NO, explain under Comments)	YES	NO
1. Is impoundment designed and constructed in accordance with the approved plan?	X	
2. Is impoundment free of instability, structural weakness, or any other hazardous condition?	X	
3. Has the impoundment met all applicable performance standards and effluent limitations from the previous date of inspection?	X	

COMMENTS AND OTHER INFORMATION

Embankments are stable and well vegetated.

Certification Statement:



I hereby certify that; I am experienced in the construction of impoundments; I am qualified and authorized in the State of Utah to inspect and certify 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 or under my direction and include any appearances of instability, structural weakness or other hazardous conditions of the structure affecting stability in accordance with the Utah R645 Coal Mining Rules.

By: Mark Reynolds Civil Engineer
(Full Name and Title)

Signature: *[Handwritten Signature]* Date: 12-29-04

P.E. Number & State: 5049079-2202 Utah

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	12/29/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "1"	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	

IMPOUNDMENT INSPECTION

Inspection Date	12/29/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		

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

The basins slopes appear stable with no signs of weakness or 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 = 606 ft ³ cleanout elevation = 7,219 100% sediment storage elevation = 7,220 Existing sediment elevation = 7,218.25
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,226 Emergency spillway elevation = 7,227

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.

The basin is frozen.

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 pond contains 452 ft³ of sediment. The existing run-off storage capacity is greater than the 3,466 ft³ required in the MRP.

Qualification Statement	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.
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Signature: *Mark Reynolds* Date: 12-29

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	12/29/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "2" by Bin	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	
IMPOUNDMENT INSPECTION			
Inspection Date	12/29/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The basins slopes appear stable with no signs of weakness or 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 = 398 ft ³ cleanout elevation = 7,380.20 100% sediment storage elevation = 7,380.25 Existing sediment elevation = 7,380		
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,382 Emergency spillway elevation = 7,382.5		
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 out slopes of embankments, etc.			
The basin is frozen			
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 pond contains 0 ft ³ of sediment. The existing run-off storage capacity is greater than the 140 ft ³ required in the MRP.			
Qualification Statement	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:	<i>MRC</i>	Date:

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	12/29/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "3"	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	

IMPOUNDMENT INSPECTION

Inspection Date	12/29/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		

1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.
 The basins slopes appear stable with no signs of weakness or 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 = 2,372 ft ³ cleanout elevation = 7,848.7 100% sediment storage elevation = 7,849.5 Existing sediment elevation = 7,846
	3. Principle and emergency spillway elevations.
	Principle spillway elevation = 7,849.5 Emergency spillway elevation = 7,849.5

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.
 The basin is frozen.

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 pond contains 137 ft³ of sediment. The existing run-off storage capacity is greater than the 546 ft³ required in the MRP.

Qualification Statement	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: <u>Mark Reynolds</u> Date: <u>12-29</u>

Permit Number	ACT\015\025	Report Date	8/24/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	8/24/06
Inspected By	Mark Reynolds

Reason for Inspection <small>(Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)</small>	Quarterly
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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 ft ³ 60% cleanout elevation = 7,086 100% sediment storage elevation = 7,087.9 Existing sediment elevation = 7,082.5
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,088 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 out slopes of embankments, etc.

Embankment slopes appear stable and are well vegetated. The pond contains 12" of water. The existing sediment is on the south end and at the inlet.

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 15,197 ft³. The existing runoff storage capacity is 97,603 ft³ which is greater than the 64,951 ft³ required in the MRP.

Qualification Statement	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.
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Signature:	Date: 8-24-06
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Permit Number	ACT\015\025	Report Date	8/24/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	8/24/06		
Inspected By	Mark Reynolds		
Reason for Inspection <small>(Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)</small>	Quarterly		

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

The pond's dam appeared sound with no signs of weakness or hazardous conditions.

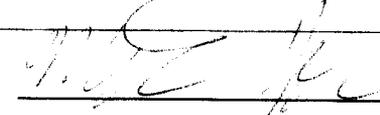
Required for an impoundment which functions as a SEDIMENTATION POND.	<p>2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment.</p> <p>Sediment storage capacity = 3,670 ft³ 60% cleanout elevation = 7,062.9 100% sediment storage elevation = 7,063.4 Existing sediment elevation = 7,062.1</p>		
	<p>3. Principle and emergency spillway elevations.</p> <p>Principle spillway elevation = 7,064.9 Emergency spillway elevation = 7,066.9</p>		

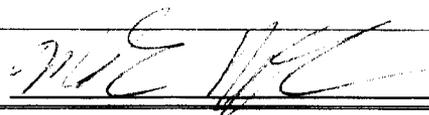
4. Field Information. Provide current water elevation, whether pond is discharging, type and number of samples taken, monitoring/instrumentation information, inlet/outlet conditions, or other related activities associated with the pond including but not limited to sediment cleanout, pond decanting, embankment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

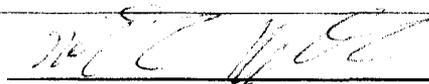
Embankment slopes appear stable and are well vegetated. Pond contains 6" of water

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 pond contains 600 ft³ of sediment. The existing run-off storage capacity is 17,400 ft³ which is greater than the 9,095 ft³ required in the MRP.

Qualification Statement	<p>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.</p>		
	Signature: <u></u>	Date:	<u>8-24-06</u>

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		006A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	8/24/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	8/24/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The pond's dam appeared sound with no signs of instability or 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 = 3,686 ft ³ 60% cleanout elevation = 7,030.3 100% sediment storage elevation = 7,031.4 Existing sediment elevation = 7,029 (Average)		
	3. Principle and emergency spillway elevations.		
Principle spillway elevation = 7,032.3 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 out slopes of embankments, etc.			
Embankment slopes appear stable. The slopes are well vegetated.			
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 1,334 ft ³ . The existing storage capacity is 14,371 ft ³ which is greater than the 7,881 ft ³ required in the MRP.			
Qualification Statement	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:

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		006A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	8/24/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	8/24/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The pond's dam appeared sound with no signs of instability or 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 = 1,271 ft ³ 60% cleanout elevation = 7,637.6 100% sediment storage elevation = 7,638.5 Existing sediment elevation = 7,636		
	3. Principle and emergency spillway elevations.		
Principle spillway elevation = 7,032.3 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 out slopes of embankments, etc.			
Embankment slopes appear stable. Pond is scheduled to be cleaned in April			
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 121 ft ³ . The existing run-off storage capacity is 7,285 ft ³ which is greater than the 5,565 ft ³ required in the MRP.			
Qualification Statement	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: 8-24-06

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	8/24/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "1"	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	
IMPOUNDMENT INSPECTION			
Inspection Date	8/24/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The basins slopes appear stable with no signs of weakness or 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 = 606 ft ³ cleanout elevation = 7,219 100% sediment storage elevation = 7,220 Existing sediment elevation = 7,218.25		
	3. Principle and emergency spillway elevations.		
Principle spillway elevation = 7,226 Emergency spillway elevation = 7,227			
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.			
The basin is dry.			
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 pond contains 452 ft ³ of sediment. The existing run-off storage capacity is greater than the 3,466 ft ³ required in the MRP.			
Qualification Statement	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: <i>Mark Reynolds</i>		Date: 8-24-06

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	3/31/06 8/24/06 <i>rk</i>
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "2" by Bin	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	
IMPOUNDMENT INSPECTION			
Inspection Date	3/31/06 8-24-06 <i>rk</i>		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The basins slopes appear stable with no signs of weakness or 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 = 398 ft ³ cleanout elevation = 7,380.20 100% sediment storage elevation = 7,380.25 Existing sediment elevation = 7,380		
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,382 Emergency spillway elevation = 7,382.5		
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 out slopes of embankments, etc.			
The basin is dry			
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 pond contains 0 ft ³ of sediment. The existing run-off storage capacity is greater than the 140 ft ³ required in the MRP.			
Qualification Statement	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:	<i>M. E. K. C.</i>	Date:

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	8/24/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "3"	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	
IMPOUNDMENT INSPECTION			
Inspection Date	8/24/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The basins slopes appear stable with no signs of weakness or 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 = 2,372 ft ³ cleanout elevation = 7,848.7 100% sediment storage elevation = 7,849.5 Existing sediment elevation = 7,846		
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,849.5 Emergency spillway elevation = 7,849.5		
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 out slopes of embankments, etc.			
The basin contains 3" of water.			
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 pond contains 137 ft ³ of sediment. The existing run-off storage capacity is greater than the 546 ft ³ required in the MRP.			
Qualification Statement	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:

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		002A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	3/31/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	3/31/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)		Quarterly	
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 ft ³ 60% cleanout elevation = 7,086 100% sediment storage elevation = 7,087.9 Existing sediment elevation = 7,082		
	3. Principle and emergency spillway elevations.		
Principle spillway elevation = 7,088 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 out slopes of embankments, etc.			
Embankment slopes appear stable and are well vegetated. The pond contains 9" of water. The existing sediment is on the south end and at the inlet.			
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 11,000 ft ³ . The existing runoff storage capacity is 111,801 ft ³ which is greater than the 64,951 ft ³ required in the MRP.			
Qualification Statement	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:	<i>Mark Reynolds</i>	
	Date:	3-31-06	

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		002A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	4/14/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	4/14/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
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 ft ³ 60% cleanout elevation = 7,086 100% sediment storage elevation = 7,087.9 Existing sediment elevation = 7,082		
	3. Principle and emergency spillway elevations.		
Principle spillway elevation = 7,088 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 out slopes of embankments, etc.			
Embankment slopes appear stable and are well vegetated. The pond contains 9" of water. The existing sediment is on the south end and at the inlet.			
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 11,000 ft ³ . The existing runoff storage capacity is 111,801 ft ³ which is greater than the 64,951 ft ³ required in the MRP.			
Qualification Statement	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: <i>M. E. Reynolds</i>		Date: 4-14-06

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		003A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	4/14/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	4/14/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)		Quarterly	
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The pond's dam appeared sound with no signs of weakness or 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 ft ³ 60% cleanout elevation = 7,062.9 100% sediment storage elevation = 7,063.4 Existing sediment elevation = between 7,062 and 7,063		
	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.			
Embankment slopes appear stable and are well vegetated. Pond contains 8" of water			
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 pond contains 600 ft ³ of sediment. The existing run-off storage capacity is 17,400 ft ³ which is greater than the 9,095 ft ³ required in the MRP.			
Qualification Statement	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: <u>Mark Reynolds</u>		Date: <u>4-14-06</u>

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		006A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	4/14/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	4/14/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The pond's dam appeared sound with no signs of instability or 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 = 1,271 ft ³ 60% cleanout elevation = 7,637.6 100% sediment storage elevation = 7,638.5 Existing sediment elevation = 7,636.5		
	3. Principle and emergency spillway elevations.		
Principle spillway elevation = 7,032.3 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.			
Embankment slopes appear stable. Pond is scheduled to be cleaned in April			
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 275 ft ³ . The existing storage capacity is 7,132 ft ³ which is greater than the 5,565 ft ³ required in the MRP.			
Qualification Statement	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: 4-14-06	

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	4/14/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "1"	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	

IMPOUNDMENT INSPECTION

Inspection Date	4/14/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		

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

The basins slopes appear stable with no signs of weakness or 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 = 606 ft ³ cleanout elevation = 7,219 100% sediment storage elevation = 7,220 Existing sediment elevation = 7,218.25
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,226 Emergency spillway elevation = 7,227

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.

The basin is dry.

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 pond contains 452 ft³ of sediment. The existing run-off storage capacity is greater than the 3,466 ft³ required in the MRP.

Qualification Statement	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: <u>Mark Reynolds</u>	Date: <u>4/14/06</u>

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	4/14/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "2" by Bin	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	

IMPOUNDMENT INSPECTION

Inspection Date	4/14/06
Inspected By	Mark Reynolds
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly

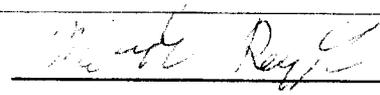
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.
 The basins slopes appear stable with no signs of weakness or hazardous conditions.

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 = 398 ft ³ cleanout elevation = 7,380.20 100% sediment storage elevation = 7,380.25 Existing sediment elevation = 7,380
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,382 Emergency spillway elevation = 7,382.5

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.
 The basin contains 2" of water

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 pond contains 0 ft³ of sediment. The existing run-off storage capacity is greater than the 140 ft³ required in the MRP.

Qualification Statement	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: <u>Mark Reynolds</u> Date: <u>4/14/06</u>

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	4/14/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "3"	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	
IMPOUNDMENT INSPECTION			
Inspection Date	4/14/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The basins slopes appear stable with no signs of weakness or 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 = 2,372 ft ³ cleanout elevation = 7,848.7 100% sediment storage elevation = 7,849.5 Existing sediment elevation = 7,844		
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,849.5 Emergency spillway elevation = 7,849.5		
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.			
The basin contains 3" of water.			
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 pond contains 0 ft ³ of sediment. The existing run-off storage capacity is greater than the 546 ft ³ required in the MRP.			
Qualification Statement	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:

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		003A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	3/31/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	3/31/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		

1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.
The pond's dam appeared sound with no signs of weakness or 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 ft ³ 60% cleanout elevation = 7,062.9 100% sediment storage elevation = 7,063.4 Existing sediment elevation = between 7,062 and 7,063
	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.
Embankment slopes appear stable and are well vegetated. Pond contains 6" of water

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 pond contains 600 ft³ of sediment. The existing run-off storage capacity is 17,400 ft³ which is greater than the 9,095 ft³ required in the MRP.

Qualification Statement	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: <u>Mark Reynolds</u> Date: <u>3-31-06</u>

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		006A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	3/31/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. 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	3/31/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The pond's dam appeared sound with no signs of instability or 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 = 3,686 ft ³ 60% cleanout elevation = 7,030.3 100% sediment storage elevation = 7,031.4 Existing sediment elevation = 7,029 (Average)		
	3. Principle and emergency spillway elevations.		
Principle spillway elevation = 7,032.3 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 out slopes of embankments, etc.			
Embankment slopes appear stable. The slopes are well vegetated.			
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 1,334 ft ³ . The existing storage capacity is 14,371 ft ³ which is greater than the 7,881 ft ³ required in the MRP.			
Qualification Statement	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:	<i>Mark Reynolds</i>	Date:

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		006A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	3/31/06
Site Name	Bear Canyon Mine		
Company Name	C.W. 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	3/31/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The pond's dam appeared sound with no signs of instability or 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 = 1,271 ft ³ 60% cleanout elevation = 7,637.6 100% sediment storage elevation = 7,638.5 Existing sediment elevation = 7,636.5		
	3. Principle and emergency spillway elevations.		
Principle spillway elevation = 7,032.3 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.			
Embankment slopes appear stable. Pond is scheduled to be cleaned in April			
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 275 ft ³ . The existing storage capacity is 7,132 ft ³ which is greater than the 5,565 ft ³ required in the MRP.			
Qualification Statement	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: <u>Mark Reynolds</u>		Date: <u>3-31-06</u>

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	3/31/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "1"	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	
IMPOUNDMENT INSPECTION			
Inspection Date	3/31/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The basins slopes appear stable with no signs of weakness or 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 = 606 ft ³ cleanout elevation = 7,219 100% sediment storage elevation = 7,220 Existing sediment elevation = 7,218.25		
	3. Principle and emergency spillway elevations.		
Principle spillway elevation = 7,226 Emergency spillway elevation = 7,227			
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.			
The basin is dry.			
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 pond contains 452 ft ³ of sediment. The existing run-off storage capacity is greater than the 3,466 ft ³ required in the MRP.			
Qualification Statement	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: <u>Mark Reynolds</u>	Date: <u>3-31-06</u>	

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	3/31/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "2" by Bin	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	

IMPOUNDMENT INSPECTION

Inspection Date	3/31/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly, Following Clean Out		

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

The basins slopes appear stable with no signs of weakness or 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 = 398 ft ³ cleanout elevation = 7,380.20 100% sediment storage elevation = 7,380.25 Existing sediment elevation = 7,380
	3. Principle and emergency spillway elevations. Principle spillway elevation = 7,382 Emergency spillway elevation = 7,382.5

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.

The basin contains 8" of water

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 pond contains 0 ft³ of sediment. The existing run-off storage capacity is greater than the 140 ft³ required in the MRP.

Qualification Statement	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:	<u>Mark Reynolds</u> Date: <u>3-31-06</u>

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		N/A	Page 1 of 1
Permit Number	ACT\015\025	Report Date	3/31/06
Mine Name	Bear Canyon Mine		
Company Name	C.W. Mining Company		
Impoundment Identification	Impoundment Name	Catch Basin "3"	
	Impoundment Number	N/A	
	UPDES Permit Number	N/A	
	MSHA ID Number	N/A	
IMPOUNDMENT INSPECTION			
Inspection Date	3/31/06		
Inspected By	Mark Reynolds		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)	Quarterly/Following Clean-Out		
1. Describe any appearance of any instability, structural weakness, or any other hazardous condition.			
The basins slopes appear stable with no signs of weakness or 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 = 1,826 ft ³ cleanout elevation = 7,879.5 100% sediment storage elevation = 7,880 Existing sediment elevation = 7,875		
	3. Principle and emergency spillway elevations.		
Principle spillway elevation = 7,880.5 Emergency spillway elevation = 7,880.5			
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.			
The basin contains 4" of water.			
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 pond contains 0 ft ³ of sediment. The existing run-off storage capacity is greater than the 546 ft ³ required in the MRP.			
Qualification Statement	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: <u>Mark Reynolds</u>		Date: <u>3-31-06</u>

APPENDIX B

Reporting of Technical Data

Including monitoring data, reports, maps, and other information
as required under the approved plan
or as required by the Division

in accordance with the requirements of R645-301-130 and R645-301-140.

CONTENTS

Climatological Data
Subsidence Monitoring Data and Map
Reclamation Seed Mix
Raptor Survey

CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

January

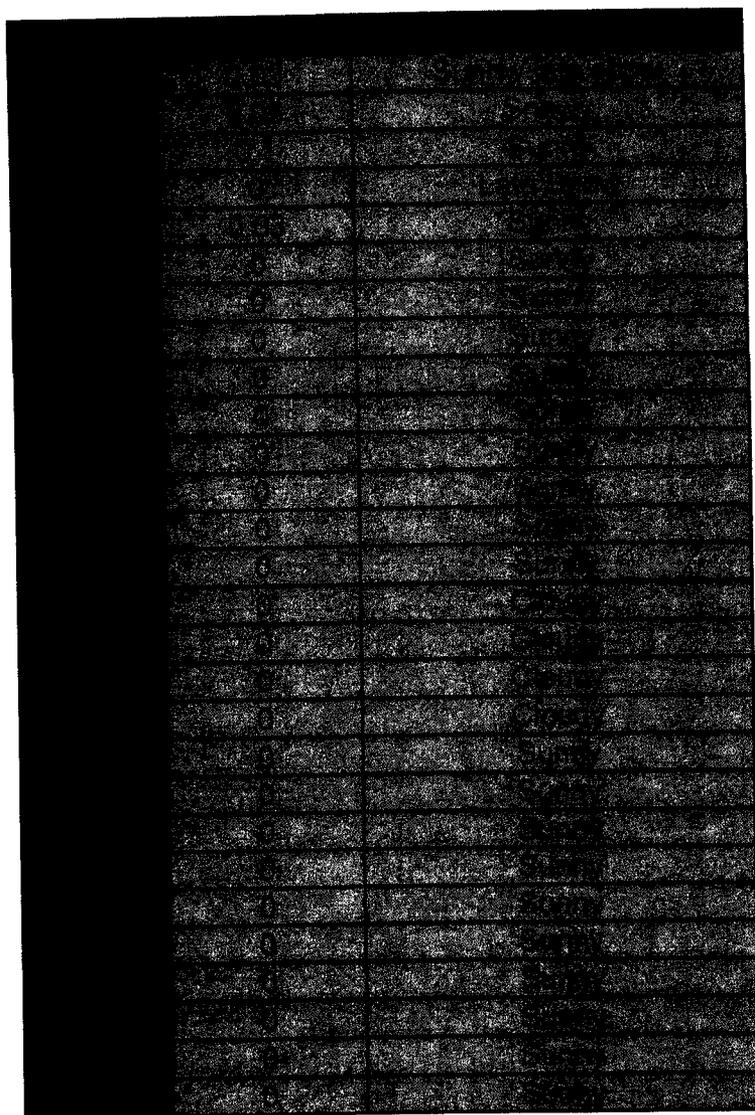
2006

0.36

CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

February

2006



0.21

CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

March

2006

CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

April

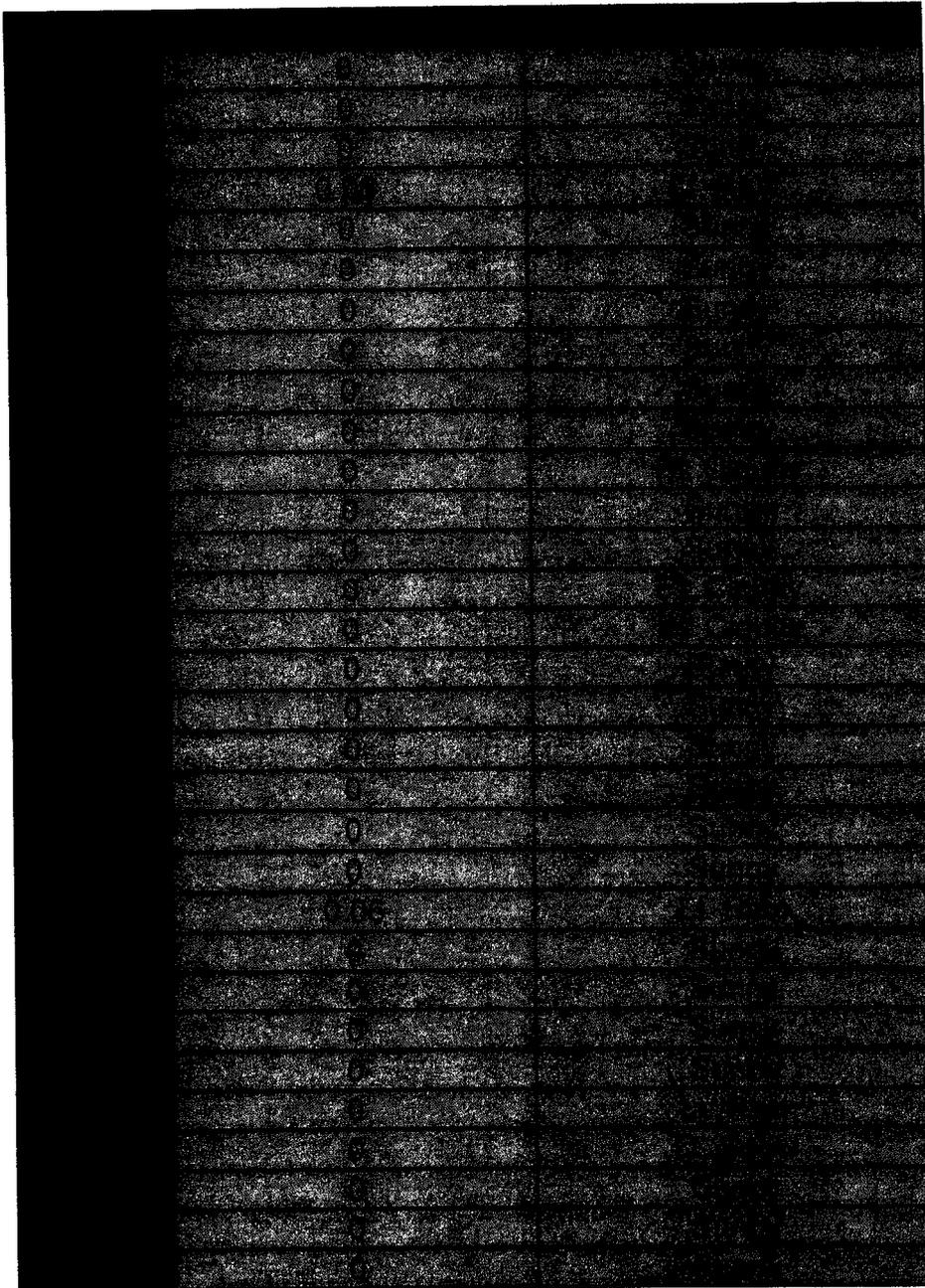
2006

0.59

CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

May

2006



0.12

CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

June

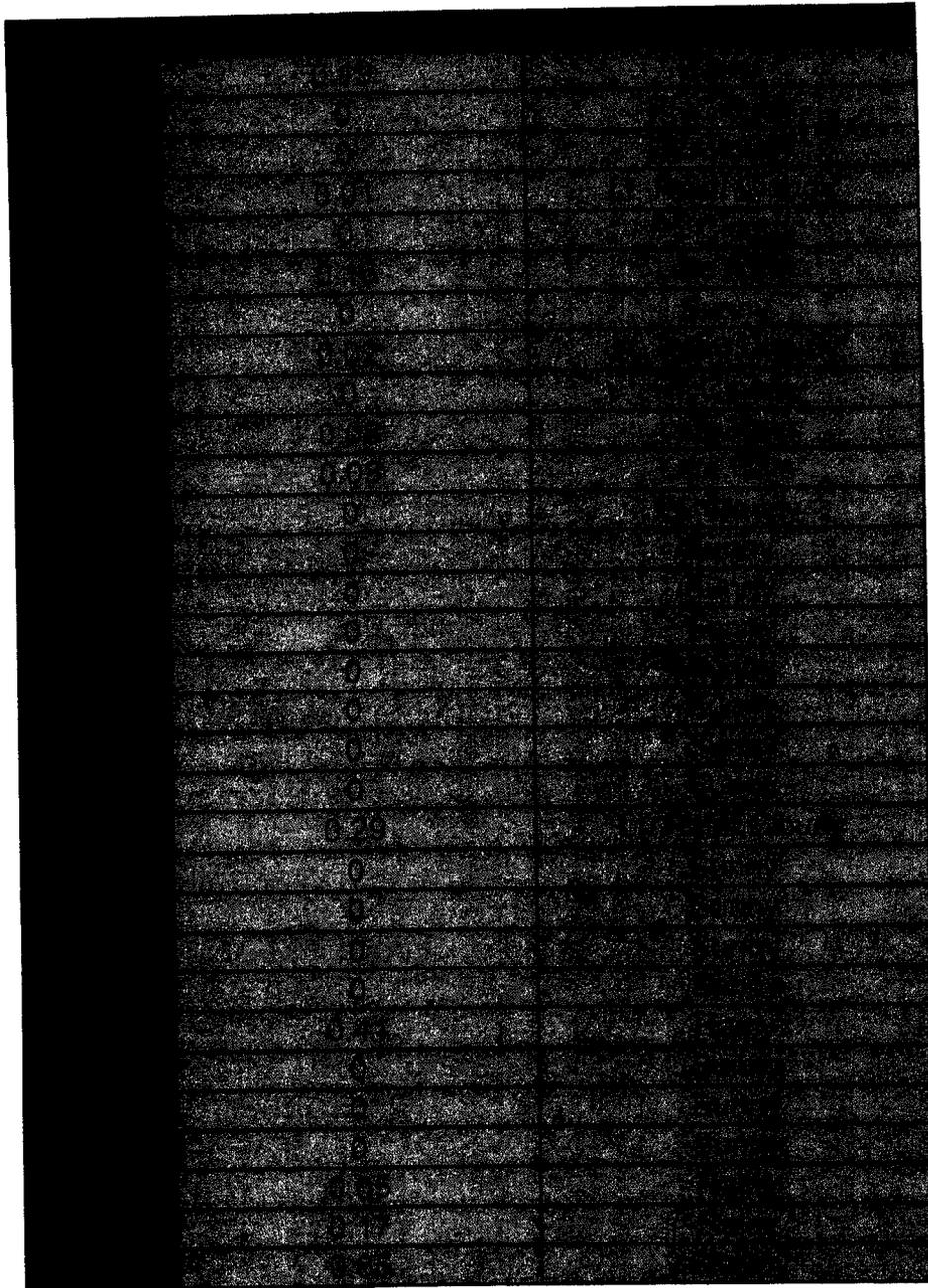
2006

0.88

CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

July

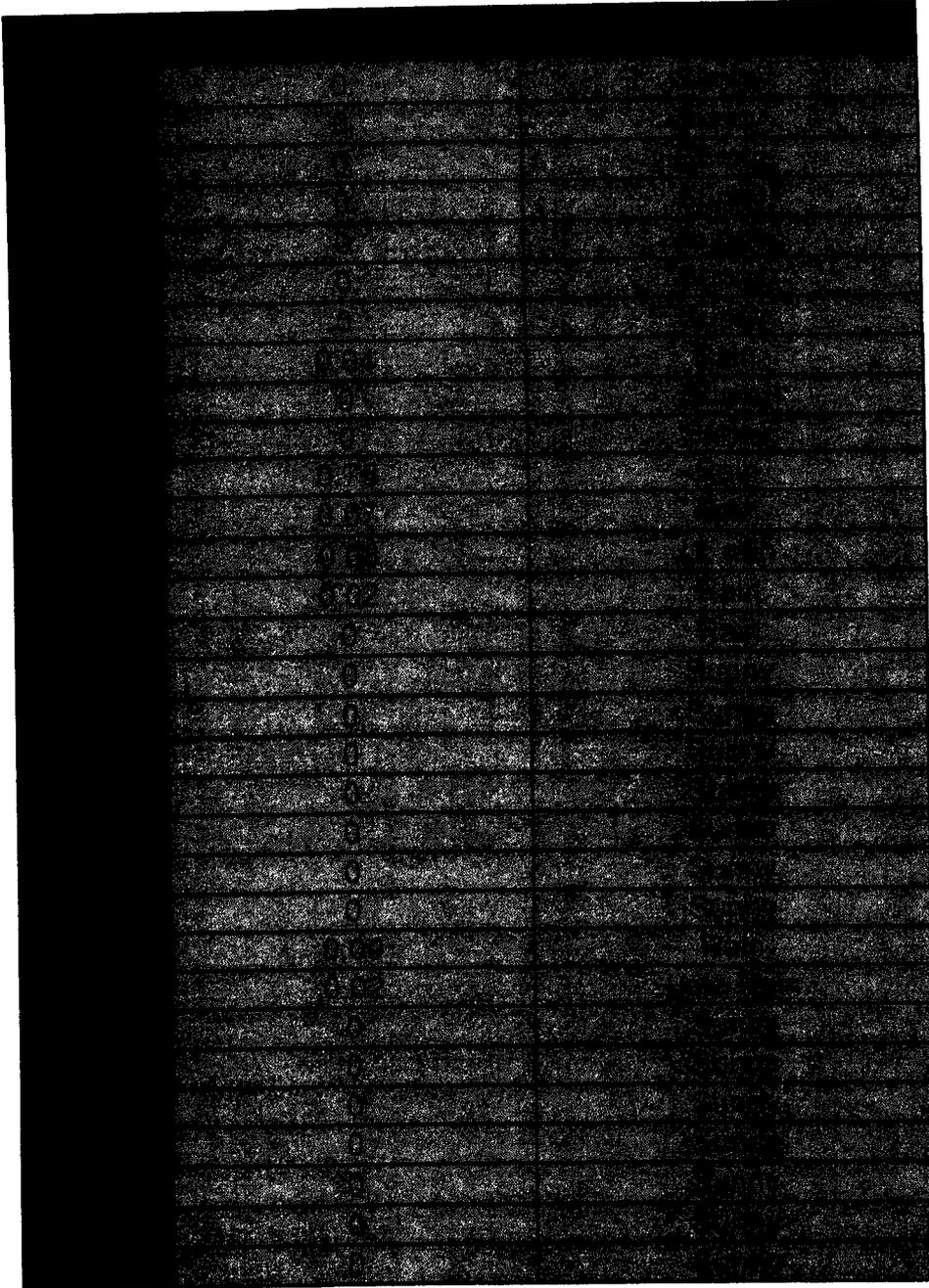
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CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

August

2006

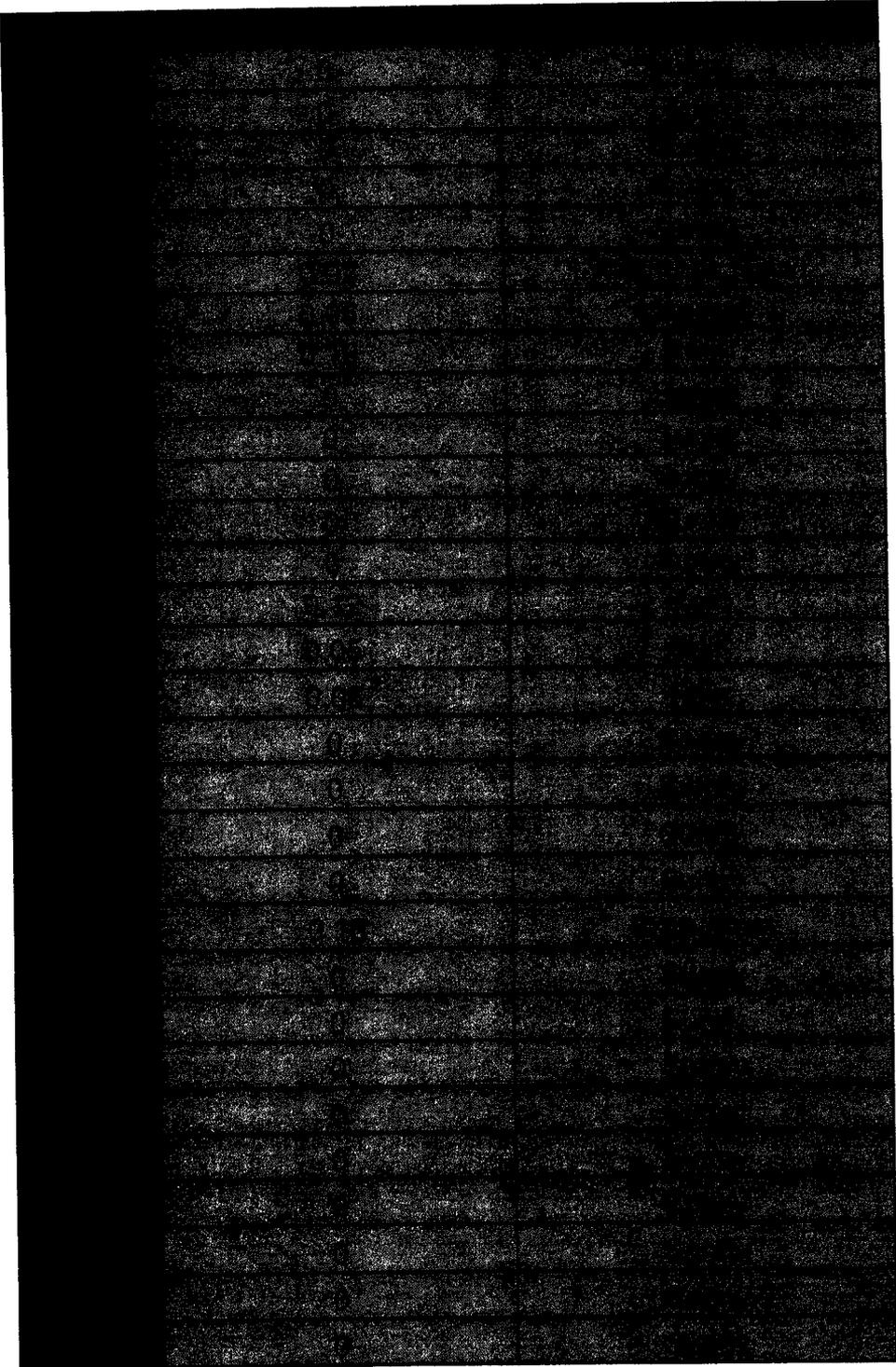


1.07

CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

September

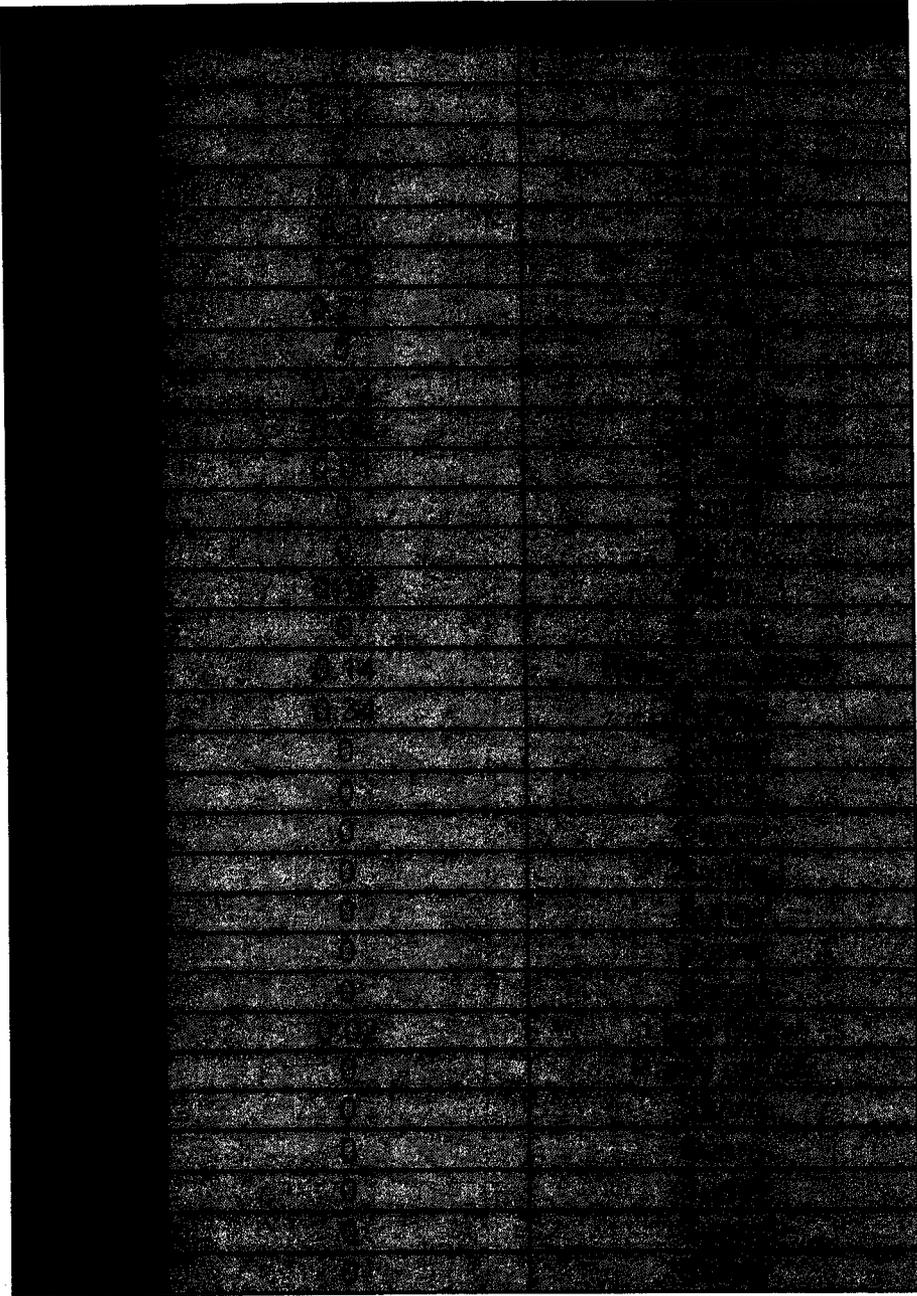
2006



CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

October

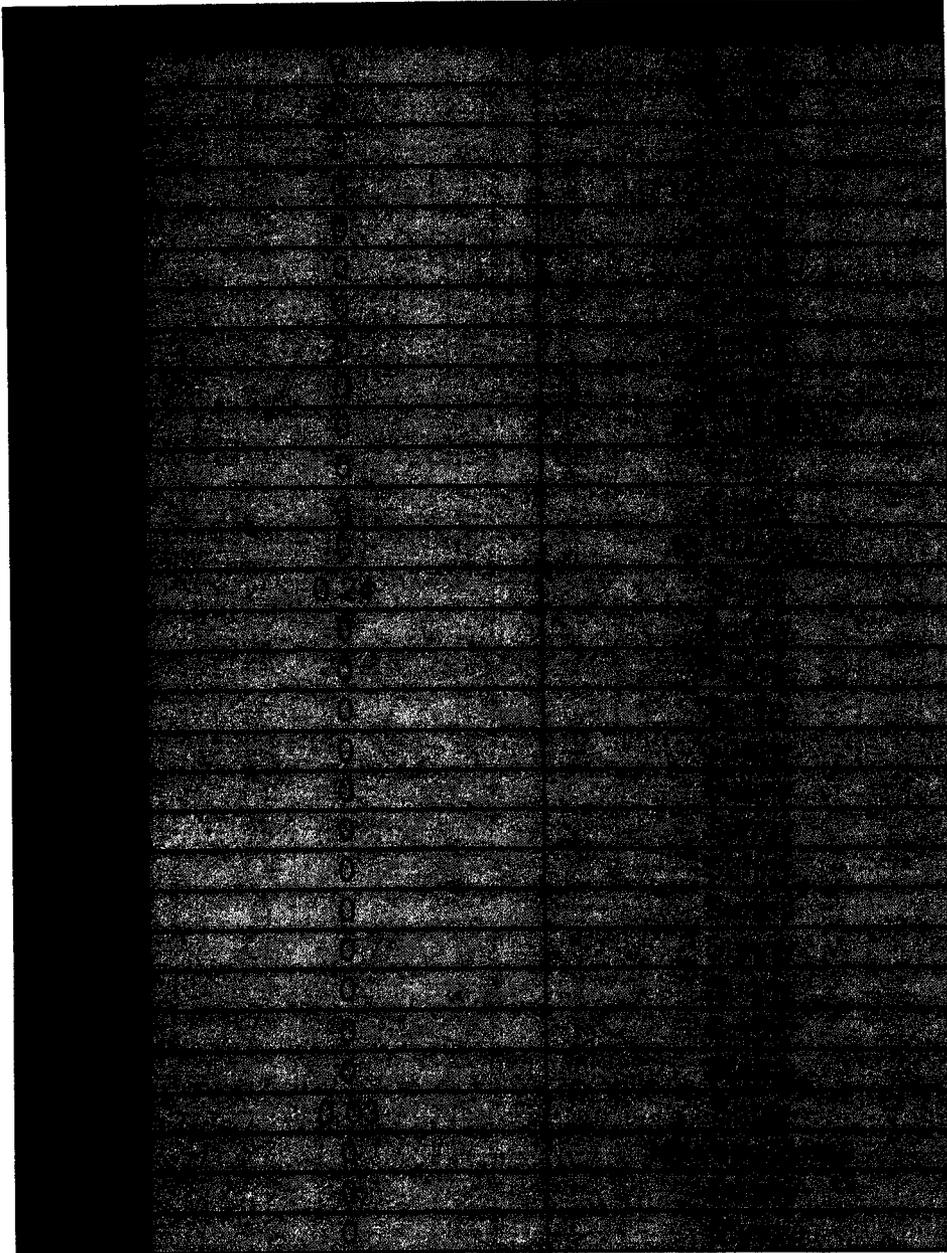
2006



CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

November

2006

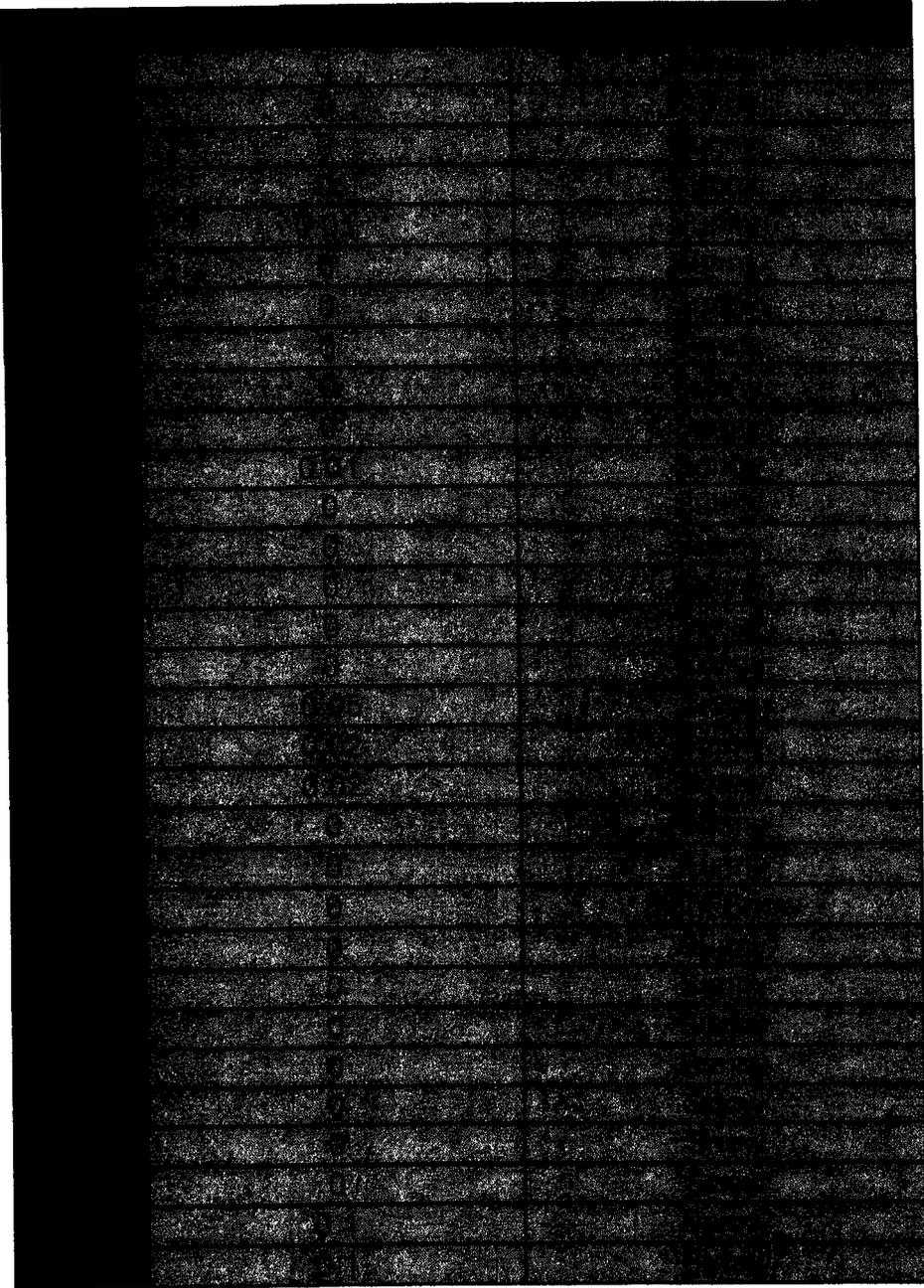


0.27

CW MINING COMPANY
RAIN GAUGE LOG
BEAR CANYON MINE

December

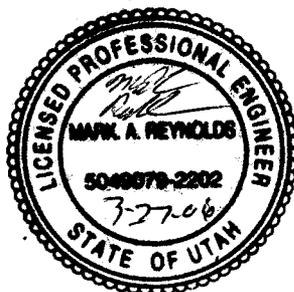
2006



0.31

Bear Canyon Subsidence Study

Point ID	Northing	Easting	Elevation 05	Elevation 06	Change
SUB500	6961254.94	1751113.25	9123.3	9123.5	0.2
SUB502	6955386.85	1752071.1	8016.9	8017.2	0.3
SUB503	6961345.39	1752673.97	9319.68	9319.68	0
SUB504	6962306.5	1753228.9	9237.33	9237.35	0.02
SUB505	6962246.86	1753298.55	9269.52	9269.78	0.26
SUB506	6962077.79	1753358.14	9317.43	9317.27	-0.16
SUB507	6962276.68	1753467.77	9312.44	9312.25	-0.19
SUB508	6961948.7	1753527.4	9316.06	9316.07	0.01
SUB509	6961908.8	1753746.03	9286.31	9286.47	0.16
SUB510	6962048.04	1753964.84	9287.36	9287.31	-0.05
SUB511	6962107.63	1754064.4	9273.89	9274.05	0.16
SUB512	6963120.86	1754570.97	9268.29	9268.25	-0.04
SUB513	6962440.48	1755064.71	9045.92	9045.87	-0.05
SUB514	6961955.09	1755057.46	8952.45	8952.43	-0.02
SUB514A	6961955.07	1755055.67	8953.17	8952.87	-0.3
SUB515	6961981.24	1755153.48	8894.14	8887.25	-6.89
SUB516	6961938.17	1755220.63	8852.12	8852.45	0.33
SUB517	6961867.49	1755266.78	8796.96	8802.54	5.58
SUB518	6961746.77	1755371.77	8735.23	8735.24	0.01
SUB519	6963709.41	1755542.14	9263.22	9263.35	0.13
SUB522	6963063.4	1757153.26	9417.57	9417.54	-0.03
SUB525	6953335.27	1758163.28	8539.26	8539.37	0.11
SUB528	6953828.11	1759309.13	8625.71	8627.94	2.23
SUB528A	6953763.61	1759346.23	8671.46	8671.24	-0.22
SUB529	6956826.56	1759398.78	8707.79	8707.98	0.19
SUB530	6957490.78	1758068.1	8599.21	8599.04	-0.17
SUB531	6955871.76	1760142.65	8570.08	8582.49	12.41
SUB531A	6957819.68	1758247.61	8764.43	8764.73	0.3
SUB532	6957836.53	1760279.99	9094.5	9094.71	0.21
SUB532A	6954063.42	1760130.57	8862.1	8863.25	1.15
SUB533	6957836.52	1760279.98	9094.49	9094.45	-0.04
SUB534	6955517.99	1760537.04	8747.9	8747.45	-0.45
SUB535	6954033.49	1760707.56	8901.38	8901.82	0.44
SUB536	6956818.84	1760795.98	8998.26	8998.18	-0.08
SUB537	6957157.52	1759630.69	8857.66	8860.07	2.41
SUB537A	6952453.2	1760916.38	8781.66	8781.72	0.06
SUB538	6956826.45	1759397.57	8705.89	8703.58	-2.31
SUB539	6953983.4	1761183.45	8605.31	8605.31	0
SUB540	6956696.8	1761612.58	8624.78	8630.54	5.76
SUB541	6956696.01	1761612.79	8628.66	8628.47	-0.19
SUB542	6955404.39	1761026.34	8991	8991.15	0.15
SUB543	6952393.81	1762037.06	8575.21	8575.24	0.03



CUSTOMER: C.W. MINING CO.
MIXTURE NAME: RECLAMATION MIX
P.O. NUMBER: KEN-CO-OF MINING

LOT: #19329

PURITY	MIXTURE CONTENTS	ORIGIN	GERM/HABE
16.43%	SEGAR BLUEBUNCH WHEATGRASS	WASHINGTON	84%
15.84%	GREAT BASIN WILDFYE	UTAH	85%
14.15%	ROSAWNA WESTERN WHEATGRASS	CANADA	95%
7.83%	NORTHERN SWEET VETCH	UTAH	86%
6.91%	MOUNTAIN MANOGANY	COLORADO	85%
5.61%	SERVICE BERRY	UTAH	89%
4.77%	SUMAC SKUNKBUSH	UTAH	94%
3.19%	FIRECRACKER PENSTEMON	UTAH	70%
2.40%	PALMER PENSTEMON	UTAH	93%
2.37%	BLUE FLAX	WASHINGTON	94%
1.92%	SANDBERG BLUEGRASS	WASHINGTON	93%
1.12%	LOUISIANA SAGEWORT	UTAH	80%
1.06%	BIG SAGEBRUSH	UTAH	85%

lot number 19329 continued

1.00%	BLUE LEAF ASTER	UTAH	88%
0.49%	WESTERN YARROW	COLORADO	90%

0.26% CROP 14.52% INERT OLDEST TEST DATE: 10-06
0.13% WEED NO NOXIOUS WEEDS FOUND

NET WEIGHT 17.00 LBS.
3598

C.W. MINING CO.
P.O. BOX 1245
HUNTINGTON, UT 84528-

Part 2 of 2

Table 3L-1 Raptor Information

Nest No.	Species	Type	2006	2005	2004	2003	2002	2001	2000	1999	1998
76	Golden Eagle	Cliff	Inactive	Inactive	Inactive	Inactive	Tended	Tended	Dilapidated/dat	Not Surveyed	Inactive
83	Falcon	Cliff	Not Found	Not Found	not found	Inactive	Inactive	Inactive	Not Surveyed	Not Found	Tended
120	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Not Surveyed	Not Surveyed	Inactive
121	Prairie Falcon	Cliff	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Activeive	Not Surveyed	Not Surveyed	Activeive
122	Golden Eagle	Cliff	Dilapidated	Inactive	Inactive	Not Found	Inactive	Not Surveyed	Not Surveyed	Not Surveyed	Tended
126	Golden Eagle	Cliff	Inactive	Inactive	Inactive	Dilapidated/dat	Inactive	Inactive	Inactive	Not Surveyed	Inactive
127	Falcon	Cliff	Not Found	Inactive	Inactive	Inactive	Inactive	Inactive	Not Found	Not Surveyed	Tended
817	Red-tailed Hawk	Cliff	Inactive	Not Surveyed	Inactive	not surveyed	Inactive	Inactive	Not Found	Inactive	NA
818	Red-tailed Hawk	Cliff	Inactive	Not Surveyed	not found	not surveyed	Dilapidated/dat	Inactive	Not Found	Inactive	NA
819	Golden Eagle	Cliff	Not Surveyed	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Inactive	Activeive	NA
839	Red-tailed Hawk	Cliff	Not Surveyed	Not Surveyed	not surveyed	Not Found	Inactive	Not Surveyed	Not Surveyed	Inactive	NA
840	Raven	Cliff	Not Surveyed	Not Found	not surveyed	Activeive	Not Found	Not Surveyed	Not Surveyed	Inactive	NA
901	Golden Eagle	Cliff	Not Surveyed	Not Surveyed	Inactive	Inactive	Inactive	Inactive	NA	NA	NA
902	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	Inactive	Inactive	Dilapidated/dat	Dilapidated/dat	NA	NA
903	Golden Eagle	Cliff	Not Found	Not Surveyed	Inactive	Not Found	Not Found	Inactive	Inactive	NA	NA
904	Golden Eagle	Cliff	Tended	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Not Found	NA	NA
905	Golden Eagle	Cliff	Inactive	Inactive	Inactive	Inactive	Inactive	Dilapidated/dat	Dilapidated/dat	NA	NA
907	Golden Eagle	Cliff	Not Found	Not Surveyed	not found	Not Found	Inactive	Not Found	Not Found	NA	NA
909	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Inactive	NA	NA
910	Golden Eagle	Cliff	Not Surveyed	Not Surveyed	Inactive	Inactive	Inactive	Dilapidated/dat	Dilapidated/dat	NA	NA
911	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Inactive	NA	NA
912	Golden Eagle	Cliff	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Inactive	Activeive	NA	NA
913	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Dilapidated/dat	NA	NA
914	Golden Eagle	Cliff	Inactive	Inactive	Inactive	Inactive	Inactive	Inactive	Not Found	NA	NA
915	Golden Eagle	Cliff	Active	Inactive	Inactive	Tended	Inactive	Tended	Inactive	NA	NA
916	Raven	Cliff	Not Found	Not Surveyed	not surveyed	Inactive	Inactive	Inactive	Activeive	NA	NA
917	Raven	Cliff	Not Surveyed	Not Surveyed	not surveyed	Inactive	Not Found	Inactive	Activeive	NA	NA
918	Golden Eagle	Cliff	Inactive	Not Surveyed	not surveyed	not surveyed	Inactive	Not Found	Inactive	NA	NA
919	Golden Eagle	Cliff	Not Surveyed	Not Surveyed	Inactive	not surveyed	Inactive	Inactive	Inactive	NA	NA
920	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	not surveyed	Inactive	Inactive	Inactive	NA	NA
921	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	not surveyed	Dilapidated/dat	Inactive	Inactive	NA	NA
925	Red-tailed Hawk	Cliff	Not Found	Not Surveyed	not found	not surveyed	Not Found	Not Found	Inactive	NA	NA
926	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	not surveyed	Inactive	Inactive	Inactive	NA	NA
927	Golden Eagle	Cliff	Not Found	Not Surveyed	Inactive	not surveyed	Inactive	Inactive	Inactive	NA	NA
928	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	not surveyed	Inactive	Inactive	Inactive	NA	NA
929	Golden Eagle	Cliff	Inactive	Not Surveyed	Dilapidated	not surveyed	Inactive	Inactive	Dilapidated/dat	NA	NA
931	Red-tailed Hawk	Cliff	Inactive	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Activeive	NA	NA
932	Golden Eagle	Cliff	Tended	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Inactive	NA	NA
933	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	Inactive	Inactive	Inactive	Inactive	NA	NA
934	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	not found	Inactive	Inactive	Inactive	NA	NA
935	Golden Eagle	Cliff	Inactive	Inactive	Inactive	not surveyed	Inactive	Inactive	Inactive	NA	NA
944	Golden Eagle	Cliff	Dilapidated	Inactive	Inactive	Inactive	Inactive	Inactive	Activeive	NA	NA
945	Golden Eagle	Cliff	Not Surveyed	Inactive	Tended	Activeive	Inactive	Tended	Inactive	NA	NA
964	Golden Eagle	Cliff	Inactive	Inactive	not surveyed	Inactive	Inactive	Inactive	Activeive	NA	NA
965	Golden Eagle	Cliff	Active	Tended	Inactive	Tended	Tended	Tended	Inactive	NA	NA
1192	Golden Eagle	Cliff	Not Surveyed	Inactive	Inactive	Tended	Inactive	Inactive	NA	NA	NA
1197	Red-tailed Hawk	Cliff	Inactive	Not Surveyed	not surveyed	not surveyed	Inactive	Inactive	NA	NA	NA
1198	Red-tailed Hawk	Cliff	Inactive	Not Surveyed	Inactive	not surveyed	Inactive	Activeive	NA	NA	NA
1199	Golden Eagle	Cliff	Inactive	Inactive	Inactive	Inactive	Inactive	Inactive	NA	NA	NA
1325	Golden Eagle	Cliff	Inactive	Inactive	not found	Inactive	NA	NA	NA	NA	NA
1400	Raven	Cliff	Not Found	Not Surveyed	not surveyed	Inactive	NA	NA	NA	NA	NA
1401	Golden Eagle	Cliff	Not Surveyed	Inactive	Dilapidated	Inactive	NA	NA	NA	NA	NA
1459	Golden Eagle	Cliff	Inactive	Not Surveyed	Inactive	NA	NA	NA	NA	NA	NA
1468	Unknown	Cliff	Not Surveyed	Inactive							
1571	Golden Eagle	Cliff	Inactive								
1572	Golden Eagle	Cliff	Inactive								
1573	Golden Eagle	Cliff	Active								
1593	Red-tailed Hawk	Cliff	Inactive								

Confidential

APPENDIX C

Legal, Financial, Compliance, and Related Information

Annual Report of Officers
as submitted to the Utah Department of Commerce
and other changes in ownership and control information
as required under R645-301-110.

CONTENTS

Annual Report of Officers

Utah Department of Commerce
 Division of Corporations & Commercial Code
 In person: 160 East 300 South, 1st Floor
 Salt Lake City, Utah 84111
 Fax: (801) 530-6111
 Web site: http://www.commerce.state.ut.us



PROFIT CORPORATION ANNUAL REPORT

The following information is on file in this office. All profit corporations must file their annual reports and corrections within the month of their anniversary date. Failure to do so will result in Delinquency, Revocation or Involuntary Dissolution of the corporate charter.

THIS BOX MUST BE COMPLETED

CORPORATE NAME, REGISTERED AGENT, REGISTERED OFFICE, CITY, STATE & ZIP
 CORPORATION # 104146
 D 06/10/83
 C. W. MINING COMPANY
 CARL E. KINGSTON
 53 W ANGELO AVE
 SALT LAKE CITY UT 84115

MAKE ALL CORRECTIONS IN THIS COLUMN

WHEN CHANGING THE REGISTERED AGENT THE NEW AGENT MUST SIGN.

INCORPORATED IN THE STATE AND UNDER THE LAWS OF: **UTAH**

ADDRESS OF THE PRINCIPAL OFFICE IN THE HOME STATE.

BUSINESS PURPOSE: BITUMINOUS COAL & LIGNITE(SURFACE)

DOMESTIC PROFIT CORPORATIONS ARE REQUIRED TO LIST A CORPORATE OFFICER.

OFFICERS

PRESIDENT B. W. STODDARD
 ADDRESS PO BOX 300
 CITY, STATE & ZIP HUNTINGTON UT 84928
VICE PRESIDENT J. A. GUSTAFSON
 ADDRESS 1815 S 1100 W
 CITY, STATE & ZIP WOODS CROSS UT 84087
SECRETARY D. J. SANDERS
 ADDRESS 53 W ANGELO AVE
 CITY, STATE & ZIP SALT LAKE CITY UT 84118
TREASURER D. J. SANDERS
 ADDRESS 53 W ANGELO AVE
 CITY, STATE & ZIP SALT LAKE CITY UT 84115

8. VERIFY OFFICERS OK BY 5/17/01
 9. VERIFY DIRECTORS
 10. _____
 11. UPDATE CORPORATE RECORD

ALL DOMESTIC CORPORATIONS MUST LIST THREE (3) DIRECTORS UNLESS THEY FALL UNDER THE EXCEPTIONS STATED IN SECTION 16-10a-803(1) or (11).

DIRECTORS

DIRECTOR B. W. STODDARD
 ADDRESS PO BOX 300
 CITY, STATE & ZIP HUNTINGTON UT 84528
DIRECTOR J. A. GUSTAFSON
 ADDRESS 1815 S 1100 W
 CITY, STATE & ZIP WOODS CROSS UT 84087
DIRECTOR D. J. SANDERS
 ADDRESS 53 W ANGELO AVE
 CITY, STATE & ZIP SALT LAKE CITY UT 84115

12. _____
 13. _____
 14. _____

or penalties of perjury and as an authorized officer, declare that this annual report and, if applicable, the permanent change of registered office and/or agent, has been prepared by me and is, to the best of my knowledge and belief, true, correct, and complete.

15. BY _____
 16. Title or Position _____
 17. _____

IF THERE ARE NO CHANGES FROM THE PREVIOUS YEAR, AND YOU HAVE ALL CORPORATE REQUIREMENTS FILLED PERTAINING TO OFFICER AND DIRECTOR INFORMATION YOU MAY DETACH THE COUPON BELOW, AND RETURN IT IN THE ENCLOSED ENVELOPE WITH YOUR PAYMENT. YOU MAY KEEP THE ABOVE REPORT FOR YOUR RECORDS.

	x	x
--	---	---

"The following renewals will be updated in our system within seven days"

Please print the following receipt for your records

Summary For:

Business Name: C. W. MINING COMPANY

Entity Number: 836133-0142

Business Renewed

Business Entity Information

Entity Number: 836133-0142

Renewal Fee: \$12.00

Signature: C. R. REYNOLDS

Total Fee Paid: \$12.00



Changes in Principal Information:

New Information (added or updated)

Name: C. R. REYNOLDS

Position: Director

Address: 371 Bear Canyon Rd.
Huntington, UT 84528

Old Information (removed or updated)

Name: B.W. STODDARD

Position: Director

Address: PO BOX 300
HUNTINGTON, UT 84528

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APPENDIX D

Mine Maps

as required under R645-301-525.

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5-1A Blind Canyon Seam Map

5-1B Hiawatha Seam Map

5-1C Tank Seam map

APPENDIX E

Miscellaneous Data

CONTENTS

None