

WELLINGTON PREPARATION PLANT

ACT/007/012

ANNUAL REPORT
1999

March 31, 2000

PERMITTEE:

NEICO
6226 West Sahara Ave.
Las Vegas, Nevada 89146

MT. NEBO SCIENTIFIC, INC.
330 East 400 South, Suite 6
Springville, Utah 84663
(801) 489-6937



File in:

- Confidential
- Shelf
- Expandable

Refer to Record No. CC06 Date 3/31/2000
In CC-70012 2000 Incoming
For additional information

GENERAL INFORMATION

1. Permit Number	ACT/007/012
2. Mine Name	Wellington Preparation Plant
3. Permittee Name	NEICO (Nevada Electric Investment Company)
4. Operator Name (if other than Permittee)	NEICO
5. Permit Expiration Date	December 10, 2004
6. Company Representative, Title	Richard L. Hinckley, Vice President & Secretary
7. Phone Number	(702) 367-5626
8. Fax Number	(702) 367-5629
9. Mailing Address	Nevada Electric Investment Company 6226 West Sahara Ave. Las Vegas, Nevada 89146
10. Resident Agent, Title	Patrick D. Collins, Ph.D.
Mailing Address	Mt. Nebo Scientific, Inc. 330 East 400 South, Suite 6 P.O. Box 337 Springville, Utah 84663

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)	1211-UT-09-00099-01	Plant Refuse Pile	N/A
	1211-UT-09-00099-05	Pond Refuse Pile	N/A
2. MSHA Impoundment(s)	1211-UT-09-00099-02	Clear Water Pond	N/A
	1211-UT-09-00099-03	Lower Refuse Pond	N/A
	1211-UT-09-00099-04	Upper Refuse Pond	N/A
3. NPDES/UPDES Permit(s) (water)	UTG040010	General/Industrial	4/30/03

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4. PSD (Air) Permit(s)	DAQE 997-92	AO-Air Quality	N/A
5.			
6.			

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. Specify whether the information is included as APPENDIX A to this Annual Report or currently ON FILE with the Division.

Certified Reports:	Reports Required?		INCLUDED or ON FILE w/DOGM?			Comments
	YES	NO	YES	NO	ON FILE	
1. Excess Spoil Piles		x				
2. Refuse Piles	x		x		x	(See Appendix A for 4 th Quarter/Annual Inspections - Other Quarterly Inspections are on file)
3. Impoundments	x		x		x	(same as above)
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:	Reports Required?		INCLUDED or ON FILE w/DOGM?			Comments
	YES	NO	YES	NO	ON FILE	
1. Climatological Data		x				
2. Subsidence Monitoring Data		x				
3. Vegetation Monitoring Data		x				
4. Raptor Data		x				
5. Soils Monitoring Data	x				x	(all amendments approved for MRP)
6. Water Monitoring Data	x				x	(see Quarterly Reports)
First Quarter Report	x				x	(see Quarterly Reports)
Second Quarter Report	x				x	(see Quarterly Reports)
Third Quarter Report	x				x	(see Quarterly Reports)
Fourth Quarter Report	x				x	(see Quarterly Reports)
7. Geological/Geophysical Data		x				
8. Engineering Data		x				
9. Other Data						

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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 requirements. 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 w/DOGM?			Comments
	YES	NO	YES	NO	ON FILE	
1. Department of Commerce, Annual Report of Officers		x		x		
2. Other						
Update of Officers				x	x	This information was updated in the MRP on 12/10/99

MINE MAPS

Copies of mine maps, current and up-to-date through at least December 31, 1998, are to be provided to the Division as APPENDIX D to this Annual Report in accordance with the requirements of R645-301-525.270. 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?
N/A	The Wellington Plant is not a coal mine.	N

APPENDIX A

Certified Reports

**Excess Spoil Piles
Refuse Piles
Impoundments**

as required under R645-301-514

CONTENTS

**Annual Pond Inspections
Annual Refuse Pile Inspections**

ANNUAL/FOURTH QUARTER INSPECTIONS:

REFUSE PILES

INSPECTION AND CERTIFIED REPORT ON EXCESS SPOIL PILE OR REFUSE PILE		Page 1 of 2	
Permit Number	007/012	Report Date	11/30/99
Mine Name	COVOL WELLINGTON PREP PLANT AREA		
Company Name	COVOL TECHNOLOGIES, INC.		
Excess Spoil Pile or Refuse Pile Identification	File Name	SPOIL (REFUSE) PILE	
	File Number		
	MSHA ID Number		
Inspection Date	11/23/99		
Inspected By	Vicky Miller and Layne D. Jensen		
Reason for Inspection (Annual, Quarterly or Other Periodic Inspection, Critical Installation, or Completion of Construction)		QUARTERLY	
		Attachments to Report? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes	
Field Evaluation			
1. Foundation preparation, including the removal of all organic material and topsoil. NO ORGANIC MATERIAL OR SOIL ASSOCIATED WITH THE PILE.			
2. Placement of underdrains and protective filter systems. NA			
3. Installation of final surface drainage systems. Any sediment reports to the Lower Refuse Pond.			
4. Placement and compaction of fill materials. No modification to pile(s) since the last inspection.			
5. Final grading and revegetation of fill. NA			
6. Appearances of instability, structural weakness, and other hazardous conditions. No conditions were observed that posed a hazard.			
7. Other Comments. Describe any changes in the geometry of the Excess Spoil/Refuse Pile structure, instrumentation, average and maximum lifts of materials placed in the pile, elevations of active benches, total and remaining storage capacity of the structure, evidence of fires in the pile and abatement of such fires, volumes of materials placed in the structure during the year, and any other aspect of the structure affecting its stability or function which has occurred during the reporting period. Pile has not been modified in 1999.			

Certification
Statement

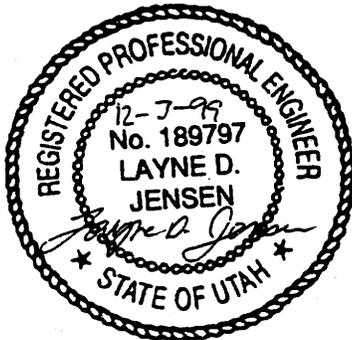
I hereby certify that; I am experienced in the construction of earth and rock fills; I am qualified and authorized in the State of Utah to inspect and certify the condition and appearance of earth and rock fills in accordance with the certified and approved designs for this structure; that the fill structure 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.

[Cert. Stamp]

By: Layne D. Jensen Environmental Engineer
(Full Name and Title)

Signature: Layne D. Jensen Date: 12-3-99

P.E. Number & State: 189797, Utah



Wellington Loadout Site

4th Quarter / 1999

Coal Refuse Pile - Quarterly Report

Site Name: Wellington Loadout Site

Refuse Pile:

File I.D. #:

Plant Refuse Pile

1211-UT-09-00099-01

Water impounding against toe: None - Dry.

Fires on piles: None

Seepage, cracks, erosion problems or any other comments pertaining to the stability of the pile:

Minor erosion on top and sides. Sign O.K.

I have performed the above inspection on this refuse pile and do hereby certify it to be a true and accurate representation of the pile at this time.



Dan W. Guy

Dan W. Guy, P.E.

President

Blackhawk Engineering, Co.

10/19/99

Date

Permit Number	ACT 007/012	Report Date	11/30/99
Mine Name	Wellington Prep Plant		
Company Name	Covol Technologies, Inc.		
Impoundment Identification	Impoundment Name	Lower Refuse Pond	
	Impoundment Number	NA	
	UPDES Permit Number	NA	
	MSHA ID Number	1211-UT-19-00099-03	

IMPOUNDMENT INSPECTION

Inspection Date	11/23/99		
Inspected By	Layne D. Jensen		
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.

No evidence of instability or structural weakness.

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.

Runoff from the site reports to this pond. However, since product is being extracted from this pond, this pond acts as both a process and a sediment pond.

3. Principle and emergency spillway elevations.

No discharge expected from this pond.

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.

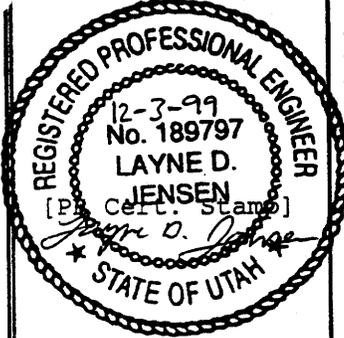
Some water is ponded where product has been extracted but the water level is over 5'ff below the level of the undisturbed product, well below the discharge elevation. No samples taken. Operations have been suspended. Minor erosion noted on the embankments.

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 embankment and impoundment structure have not been modified other than possible extraction of product. Water level was not measured. No aspect of the impounding structure that would affect it's stability or function was observed.

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: Layne D. Jensen, Environmental Eng
 (Full Name and Title)

Signature: Layne D. Jensen Date: 12-3-99

P.E. Number & State: 189797, Utah

ANNUAL/FOURTH QUARTER INSPECTIONS:

PONDS

Permit Number	ACT 007/012	Report Date	11/30/99
Mine Name	Wellington Prep Plant		
Company Name	Covol Technologies, Inc.		
Impoundment Identification	Impoundment Name	Clear Water Pond	
	Impoundment Number	NA	
	UPDES Permit Number	NA	
	MSHA ID Number	1211-UT-09-00099-02	

IMPOUNDMENT INSPECTION

Inspection Date	11/23/99		
Inspected By	Layne D. Jensen		
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.

No evidence of instability or structural weakness.

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. Not a sediment pond.
	3. Principle and emergency spillway elevations. NA

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.

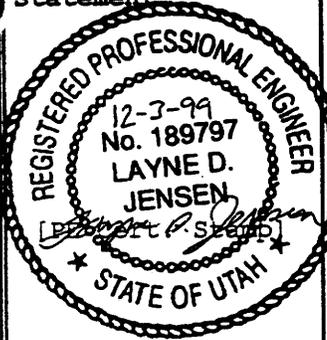
Water level is approximately 10 feet below the high water level mark, which is well below the outlet elevation. No discharge is occurring and no samples were taken. Inlet and outlet are stable. Minor erosion features noted on embankment. Vegetation and riprap are OK.

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.

I did not observe any modifications to the impoundment. Since the last inspection the water level has gone down at least 7 feet. Any sediment accumulation was still below the water level. No aspect of the impounding structure that would affect it's stability or function was observed.

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: Layne O. Jensen, Environmental Engineer
(Full Name and Title)

Signature: Layne O. Jensen Date: 12-3-99

P.E. Number & State: 189797, Utah

IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		Page 5 of 6
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Permit Number	ACT 007/012	Report Date	11/30/99
Mine Name	Wellington Prep Plant		
Company Name	Covol Technologies, Inc.		
Impoundment Identification	Impoundment Name	Upper Refuse Pond	
	Impoundment Number	NA	
	UPDES Permit Number	NA	
	MSHA ID Number	1211-UT-09-00099-04	

IMPOUNDMENT INSPECTION	
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Inspection Date	11/23/99
Inspected By	Layne D. Jensen
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.
 No evidence of instability or structural weakness.

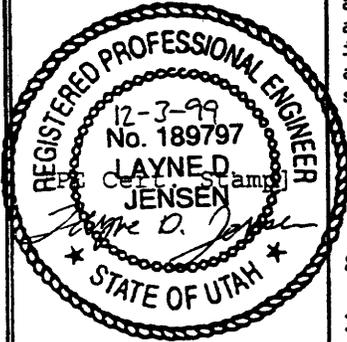
Required for an impoundment which functions as a SEDIMENTATION POND.	<p>2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes, and, estimated average elevation of existing sediment. Not designed to serve only as a sediment pond.</p> <p>3. Principle and emergency spillway elevations. NA</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 upper pond is dry. Minor erosion around outlet structure but otherwise no problems were noted. No samples.

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.
 No changes to the impoundment, no ponded water. No aspects of the impounding structures that could affect it's stability or function.

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: Layne D. Jensen, Environmental Engineer.
(Full Name and Title)

Signature: Layne D. Jensen Date: 12-3-99

P.E. Number & State: 189797, Utah

**WELLINGTON PLANT
1999 ANNUAL POND INSPECTION REPORT**

POND: Roadside Pond **LOCATION:** Castle Valley Resources

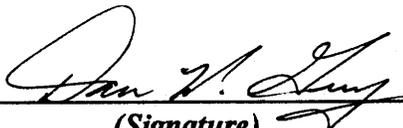
IMPOUNDMENTS	
(1) Stability	Slopes Stable. Incised Pond
(2) Structural Weakness/Erosion	None Noted.
(3) Potential Safety Hazards	None Noted.
(4) Depth of Impounded Water	N/A - Dry.
(5) Existing Storage Capacity	0.303 acre feet.
(6) Monitoring Procedures	Quarterly Inspection.

SEDIMENT POND ONE	
(7) Sediment Accumulation (Elevation)	5334.2
(8) Sediment Cleanout Level (Elevation)	5337.0
(9) Principle Spillway (Elevation)	5337.0
(10) Emergency Spillway (Elevation)	5337.0
(11) Existing Sediment Capacity (To Cleanout)	0.303 acre feet.

GENERAL	
(12) Comments/Recommendations	Flows to Auxillary Pond to Dryer Pond. Cleaned in 1998

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 meets or exceeds 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)

10/19/99

(Date)



**WELLINGTON PLANT
1999 ANNUAL POND INSPECTION REPORT**

POND: Auxillary Pond LOCATION: Castle Valley Resources

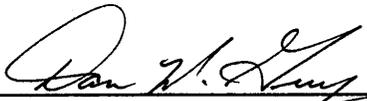
IMPOUNDMENTS	
(1) Stability	Slopes Stable. Incised Pond.
(2) Structural Weakness/Erosion	None Noted.
(3) Potential Safety Hazards	None Noted.
(4) Depth of Impounded Water	N/A - Dry.
(5) Existing Storage Capacity	1.482 acre feet.
(6) Monitoring Procedures	Quarterly Inspection.

SEDIMENT PONDS ONLY	
(7) Sediment Accumulation (Elevation)	5334.5
(8) Sediment Cleanout Level (Elevation)	5336.6
(9) Principle Spillway (Elevation)	5340.0
(10) Emergency Spillway (Elevation)	5340.0
(11) Existing Sediment Capacity (To Cleanout)	0.123 acre feet.

GENERAL	
(12) Comments/Recommendations	Pond cleaned in 1998.

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 meets or exceeds 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)

10/19/99

 (Date)



**WELLINGTON PLANT
1999 ANNUAL POND INSPECTION REPORT**

POND: Dryer Pond LOCATION: Castle Valley Resources

IMPOUNDMENTS	
(1) Stability	Slopes Stable. Incised Pond.
(2) Structural Weakness/Erosion	None Noted. Minor on east bank. (Inside)
(3) Potential Safety Hazards	None Noted.
(4) Depth of Impounded Water	N/A - Dry.
(5) Existing Storage Capacity	5.43 acre feet.
(6) Monitoring Procedures	Quarterly Inspection. U.P.D.E.S.

SEDIMENT PONDS ONLY	
(7) Sediment Accumulation (Elevation)	5329.8
(8) Sediment Cleanout Level (Elevation)	5330.3
(9) Principle Spillway (Elevation)	5336.9
(10) Emergency Spillway (Elevation)	5336.9
(11) Existing Sediment Capacity (To Cleanout)	0.31 acre feet

GENERAL	
(12) Comments/Recommendations	Open channel spillway installed in 1997. Culvert spillway eliminated.

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 meets or exceeds 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)

10/19/99
(Date)



**WELLINGTON PLANT
1999 ANNUAL POND INSPECTION REPORT**

POND: Loadout Sediment Pond **LOCATION:** Castle Valley Resources

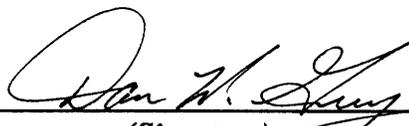
RECOMMENDATIONS	
(1) Stability	Slopes Stable. Mostly Incised.
(2) Structural Weakness/Erosion	None Noted. Minor on NW end and South.
(3) Potential Safety Hazards	None Noted.
(4) Depth of Impounded Water	N/A - Dry.
(5) Existing Storage Capacity	1.986 acre feet.
(6) Monitoring Procedures	Quarterly Inspection. U.P.D.E.S.

SEDIMENT PONDS ONLY	
(7) Sediment Accumulation (Elevation)	*5335.5
(8) Sediment Cleanout Level (Elevation)	5335.8
(9) Principle Spillway (Elevation)	5338.4
(10) Emergency Spillway (Elevation)	5339.5
(11) Existing Sediment Capacity (To Cleanout)	0.13 acre feet

GENERAL	
(12) Comments/Recommendations	* Average Sediment elevation. Pond O.K.

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 meets or exceeds 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)

10/19/99

(Date)



**WELLINGTON PLANT
1999 ANNUAL POND INSPECTION REPORT**

POND: Pipeline Pond **LOCATION:** Castle Valley Resources

IMPOUNDMENTS	
(1) Stability	Slopes Stable. Mostly Incised.
(2) Structural Weakness/Erosion	None Noted.
(3) Potential Safety Hazards	None Noted.
(4) Depth of Impounded Water	N/A - Dry
(5) Existing Storage Capacity	0.96 acre feet.
(6) Monitoring Procedures	Quarterly Inspection. U.P.D.E.S.

SEDIMENT PONDS ONE	
(7) Sediment Accumulation (Elevation)	5355.4
(8) Sediment Cleanout Level (Elevation)	5358.0
(9) Principle Spillway (Elevation)	5362.6
(10) Emergency Spillway (Elevation)	5362.6
(11) Existing Sediment Capacity (To Cleanout)	0.25 acre feet

GENERAL	
(12) Comments/Recommendations	Pond O.K. Vegetated.

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 meets or exceeds 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.

Dan W. Guy
(Signature)

10/19/99
(Date)



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

(N/A)

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

(Updated and approved for MRP on December 10, 1999)

APPENDIX D

Mine Maps

as required under R645-301-525.270.

CONTENTS

(N/A)

APPENDIX E

Other Information

in accordance with the requirements of R645-301 and R645-302.

CONTENTS

(N/A)

WHEN THESE DOCUMENTS WERE

SCANNED (09/24/2008), NO MAPS

WERE INCLUDED - - -

J. M. OGEA
ENG. TECH.