



5/1/2012

Daron R. Haddock  
Coal Program Manager



Subject: 2011 Annual Report Submittal for Castle Valley Mining LLC Bear Canyon Mine, C/015/0025,  
Task ID #3774

Dear Mr. Haddock:

Enclosed are the items that are required for the 2011 Annual Report for the Castle Valley Mine.

**Impoundments:** Reports provided are Sediment Ponds A, B, C, D certified on 8/17/2011.

**Subsidence Map & Data:** A PDF copy of the Subsidence map provided. A Certified Copy provided in the ground mail. Data attached as well.

**Projected Mining maps:** A PDF copy provided. This map shows more than five years of projected mining. A certified copy provided through ground mail.

**Wildlife and awareness program:** I would be glad to have someone from the Division come and talk to us. I have been incorporating this into our quarterly training. Our staff is well aware of wildlife protection here at the mining facility.

**Identification of new cultural resources:** We have not discovered any new cultural resources on the mining facility. If found the site will not be disturbed and Castle Valley Mining will contact the Division of Oil Gas and Mining.

**Raptor Surveys:** The 2011 Raptor survey was completed on 5/10/2011 by company representative Jaren Jorgensen and Darris Jones of EIS. Raptor survey follow-up was completed by Darris of EIS. Map & data provided.

Thank you for your patience as we continue to work together on these Annual Reports. If you have any questions, please call me (435) 687-5454

Sincerely,

Jaren Jorgensen  
Engineering

Print Form

Submit by Email

Reset Form

# Annual Report

This Annual Report shows information the Division has for your mine. Submit the completed document and any additional information identified in the Appendices to the Division by **March 30, 2012**. During a complete inspection an inspector will check and verify the information.

## GENERAL INFORMATION

Company Name	Rhino Energy	Mine Name	Bear Canyon Mine
Permit Number	C/015/0025	Permit expiration Date	2015-11-02
Operator Name	CASTLE VALLEY MINING LLC	Phone Number	+1 (435) 687-5454
Mailing Address	P O BOX 475	Email	jjorgensen@rhinolp.com
City	HUNTINGTON		
State	UTAH	Zip Code	84528

## DOGM File Location or Annual Report Location

Excess Spoil Piles

- Required  
 Not Required

Refuse Piles

- Required  
 Not Required

Impoundments

- Required  
 Not Required

See Annual Report Attachment on this e mail

Other:

## OPERATOR COMMENTS

IMPOUNDMENT CONSIST OF PONDS A, B, C, D. IPOUNDMENTS CERTIFIED 8/17/2011. SEE ANNUAL REPORT ATTACHMENT WITH THIS E MAIL. PAGES 1-4

## REVIEWER COMMENTS

- Met Requirements  Did Not meet Requirements

# COMMITMENTS AND CONDITIONS

The Permittee is responsible for ensuring annual technical commitments in the Mining and Reclamation Plan and conditions accepted with the permit are completed throughout the year. The Division has identified these commitments below and has provided space for you to report what you have done during the past year for each commitment. If additional written response is required, it should be filed as an attachment to this report.

**Title: SUBSIDENCE MONITORING**

**Objective:** Determine subsidence effects from mining

**Frequency:** Annually

**Status:** On going

**Reports:** Submit surveyed monitoring data to the Division annually. **Please include a map showing the location of the subsidence points in relationship to the underground workings.**

**Citation:** MRP Chapter 5, Appendix 5C, pg 5c-8

Operator Comments

THE CERTIFIED MINE MAP WILL BE COMING THROUGH GROUND MAIL WITH SUBSIDENCE POINTS LOCATIONS. A PDF COPY WILL BE ATTACHED AS PAGE 5. ALSO ATTACHED WILL BE THE MONITORING DATA AS PAGE 6.

Reviewer Comments  Met Requirements  Did Not Meet Requirements

**Title: WILDLIFE AWARENESS PROGRAM**

**Objective:** To inform employees of the wildlife and the need for protection in the mine facilities and access road areas.

**Frequency:** As needed.

**Status:** Ongoing.

**Reports:** Summary in Annual Report

**Citation:** Chapter three, page 3-45, paragraph 2.

Operator Comments

DURING OUR QUARTERLY SAFETY TRAINING WE INCLUDE A WILDLIFE PROTECTION SEGMENT. THIS INCLUDES DISCUSSION OF OUR MINING FACILITY AND ACCESS ROADS, AND HOW WE CAN PROTECT THE WILDLIFE AROUND US AND WORK SAFELY TO.

Reviewer Comments  Met Requirements

Did Not Meet Requirements

**Title: IDENTIFICATION OF NEW CULTURAL RESOURCES.**

**Objective:** If during the course of mining operations, previously unidentified cultural resources are discovered, Permittee shall ensure that the site(s) is not disturbed and shall notify the Division of Oil, Gas, and Mining. The Division, after coordination with OSM, shall inform the Permittee of necessary actions required.

**Frequency:** The Permittee shall implement the mitigation measures required by the Division within the time specified by the Division.

**Status:** Ongoing.

**Reports:** Annual

**Citation:** MRP, Chapter 4, Section 411.144, page 4-15

Operator Comments

WE HAVE NOT DICOVERED ANY NEW CULTURAL RESOURCES ON THE MINING FACILITY. IF FOUND THE SITE WILL NOT BE DISTURBED AND CASTLE VALLEY MINING WILL INFORM THE DIVISION OF OIL, GAS, AND MINING.

Reviewer Comments  Met Requirements

Did Not Meet Requirements

**Title: RAPTOR SURVEYS**

**Objective:** Verify presence of nesting birds, and status of nests. Raptor surveys will be conducted every year during the mine life. Include follow-up surveys if conducted.

**Frequency:** annually for the life of the mine.

**Status:** Ongoing

**Reports:** Annual

**Citation:** Chapter three, page 3-70, paragraph 2.

Operator Comments

ATTACHED AS A SEPERATE ATTACHMENT MARKED ANNUAL REPORT CONFIDENTIAL INFORMATION. IS THE RAPTOR SURVEY THAT WAS COMPLETED BY CASTLE VALLEY MINING WITH EIS.

Empty rectangular box at the top of the page.

Reviewer Comments

Met Requirements

Did Not Meet Requirements

Large empty rectangular box for reviewer comments.



# FUTURE COMMITMENTS AND CONDITIONS

The following commitments are not required for the current annual report year, but will be required by the permittee in the future as indicated by the "status" field. These commitments are included for information only, and do not currently require action. If you feel that the commitment is no longer relevant or needs to be revised, please contact the Division.

**Title: VEGETATION MONITORING PROCEDURES**

**Objective:** Qualitative observations of revegetated areas will be made yearly throughout the ten year liability period. (See R645-301-250).

**Frequency:** Quantitative measurements of reclamation will be collected during years 2,3,5,9, and 10 of the same bond liability period. Any areas not achieving success will be evaluated and revegetated as needed.

**Status:** Begin at reclamation

**Reports:** Annually after reclamation

**Citation:** Chapter three, page 3-41, paragraph 1

**Title: SEALING OF WELLS**

**Objective:** Permanent closure of wells using measures required by DOGM to prevent access and contamination of groundwater.

**Frequency:** Once, as wells are no longer needed.

**Status:** Wells are in use until no longer needed.

**Reports:** Report status when mining is terminated or wells no longer needed.

**Citation:** MRP, Chapter 6, page 6-10.

**Title: DETAILED REVEGETATION PLAN**

**Objective:** The Operator will submit a detailed revegetation plan in the last Five year permit renewal prior to reclamation. The plan will include detailed map(s) of sufficient scale to show exact areas and methods of revegetation (i.e. drill seeding, terraces, netting, etc.) based on the best technology available and final mine site conditions.

**Frequency:** Once during last five year permit renewal prior to reclamation. the operator will notify the Division two weeks prior to all seeding work (interim or permanent) to allow the Division to be on site when work is done.

**Status:** During last permit renewal prior to reclamation.

**Reports:** NA

**Citation:** Chapter 3, page 3-46, paragraph 2.

**Title: ANALYSIS FOR RE-INITIATION OF SAMPLING SITES**

**Objective:** Notify DOGM of any reactivation of water sampling stations if mining is to occur in the following areas: Leases U-46481; U-024316; T16N R8E Secs 7,17,18,19,20; Mine #4; Mohrland area, or portal opening accessing Leases U61048 or U-61049.

**Frequency:** Sampling to initiate at least 6 months prior to mining these areas.

**Status:** Ongoing

**Reports:** Notify Division in Annual report in mining is to occur.

**Citation:** Chapter 7, p 7-49.

**OPERATOR COMMENTS (OPTIONAL)**

**REVIEWER COMMENTS**

## REPORTING OF OTHER TECHNICAL DATA

Please list other technical data or information that was not included in the form above, but is required under the approved plan, which must be periodically submitted to the Division.

Please list attachments:

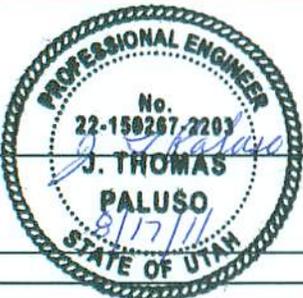
Reviewer Comments

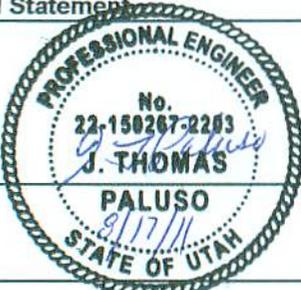
# MAPS

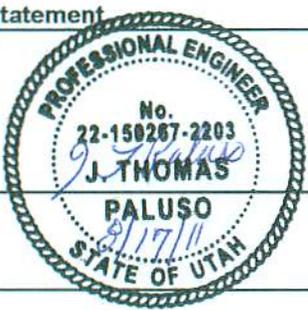
Copies of mine maps, current and up-to-date through at least December 31, 2011, are to be provided to the Division as an attachment to this report in accordance with the requirements of R645-301-525.240. The map copies shall be made in accordance with 30 CFR 75.1200 as required by MSHA. Mine maps are not considered confidential.

Map Name	Map Number	Included		Confidential	
		Yes	No	Yes	No
Annual subsidence map		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Mine Map		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Reviewer Comments  Met Requirements  Did Not Meet Requirements

1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		007A	Page 1 of 2
Permit Number:	ACT/015/025	Report Date: 8/16/11	
Mine Name:	Castle Valley Mine		
Company Name	Rhino Energy LLC		
Impoundment Identification:	Impoundment Name	Sediment Pond "A"	
	Impoundment Number:	002A	
	UPDES Permit Number:	UTG040006	
	MSHA ID Number:	42-02263, 42-02335	
IMPOUNDMENT INSPECTION			
Inspection Date:	1-Aug-11		
Inspected By:	J.T. Paluso		
Reason for Inspection:	Annual Inspection		
(Annual, Quarterly or other Periodic Inspection, Critical Installation or Completion of Construction)			
<b>1. Describe any appearances of any instability, structural weakness, or any other hazardous condition.</b>			
The pond's dam shows no signs of structural instability or other hazardous conditions.			
Required for an impoundment which functions as a SEDIMENTATION POND	2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes and estimated average elevation of existing sediment.		
	Sediment storage capacity: 31,357 cu ft, sediment completely removed during May 2010.		
	60% Cleanout Elevation: 7,086		
	100% Sediment storage elevation: 7,087.9		
	Existing sediment elevation: Average sediment elevation 7,083.9		
	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 embankment erosion/repairs, monitoring information, vegetation on out slopes of embankments, etc.			
Pond had some water and was at an elevation of 7083.9'. Vegetative cover looked good with no signs of erosion.			
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.			
Principal spillway appears to have been bent during the removal of sediment in May 2010. This structure is still working properly.			
Qualified 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>J.T. Paluso</i>		Date: 8/17/11

1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		007A	Page 1 of 2
Permit Number:	ACT/015/025	Report Date: 8/16/11	
Mine Name:	Castle Valley Mine		
Company Name	Rhino Energy LLC		
Impoundment Identification:	Impoundment Name	Sediment Pond "B"	
	Impoundment Number:	003A	
	UPDES Permit Number:	UTG040006	
	MSHA ID Number:	42-02263, 42-02335	
<b>IMPOUNDMENT INSPECTION</b>			
Inspection Date:	1-Aug-11		
Inspected By:	J.T. Paluso		
Reason for Inspection:	Annual Inspection		
(Annual, Quarterly or other Periodic Inspection, Critical Installation or Completion of Construction)			
<b>1. Describe any appearances of any instability, structural weakness, or any other hazardous condition.</b>			
The pond's dam shows no signs of structural instability or other hazardous conditions.			
Required for an impoundment which functions as a SEDIMENTATION POND	2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes and estimated average elevation of existing sediment.		
	Sediment storage capacity =3,670 cu ft		
	60% Cleanout Elevation: 7,062.9		
	100% Sediment storage elevation: 7,063.4		
	Existing sediment elevation: Average sediment elevation 7,062.6		
	3. Principle and emergency spillway elevations		
	Principle spillway elevation: 7,064.9		
	Emergency spilway elevation: 7066.9		
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 out slopes of embankment erosion/repairs, monitoring information, vegetation on out slopes of embankments, etc.			
Pond had some water and was at an elevation of 7062.6'. Vegetative cover looked good with no signs of erosion.			
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.			
Average sediment level is still below the 60% cleanout level. This structure is still working properly.			
Qualified 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>J.T. Paluso</i>		Date: <i>8/17/11</i>

<b>1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT</b>		007A	Page 1 of 2
Permit Number:	ACT/015/025	Report Date: 8/17/11	
Mine Name:	Castle Valley Mine		
Company Name	Rhino Energy LLC		
Impoundment Identification:	Impoundment Name	Sediment Pond "C"	
	Impoundment Number:	006A	
	UPDES Permit Number:	UTG040006	
	MSHA ID Number:	42-02263, 42-02335	
<b>IMPOUNDMENT INSPECTION</b>			
Inspection Date:	1-Aug-11		
Inspected By:	J.T. Paluso		
Reason for Inspection:	Annual Inspection		
(Annual, Quarterly or other Periodic Inspection, Critical Installation or Completion of Construction)			
<b>1. Describe any appearances of any instability, structural weakness, or any other hazardous condition.</b>			
The pond's dam shows no signs of structural instability or other hazardous conditions.			
Required for an impoundment which functions as a SEDIMENTATION POND	2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes and estimated average elevation of existing sediment.		
	Sediment storage capacity: 3,948 cu ft		
	60% Cleanout Elevation: 7,030.3		
	100% Sediment storage elevation: 7,031.4		
	Existing sediment elevation: Average sediment elevation 7,028.6		
	3. Principle and emergency spillway elevations		
	Principle spillway elevation: 7,032.3		
	Emergency spilway elevation: 7035.3		
<b>4. Field Information:</b> 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 embankment erosion/repairs, monitoring information, vegetation on out slopes of embankments, etc.			
Pond has no water. Vegetative cover looked good with no signs of erosion.			
<b>5. Field Evaluation:</b> 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.			
Average sediment level is below the 60% cleanout level. This structure is still working properly.			
Qualified 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>J T Paluso</i>		Date: <i>8/17/11</i>

1. IMPOUNDMENT INSPECTION AND CERTIFIED REPORT		007A	Page 1 of 2
Permit Number:	ACT/015/025	Report Date: 8/17/11	
Mine Name:	Castle Valley Mine		
Company Name	Rhino Energy LLC		
Impoundment Identification:	Impoundment Name	Sediment Pond "D"	
	Impoundment Number:	006A	
	UPDES Permit Number:	UTG040006	
	MSHA ID Number:	2-02263, 42-02335	
<b>IMPOUNDMENT INSPECTION</b>			
Inspection Date:	1-Aug-11		
Inspected By:	J.T. Paluso		
Reason for Inspection:	Annual Inspection		
(Annual, Quarterly or other Periodic Inspection, Critical Installation or Completion of Construction)			
<b>1. Describe any appearances of any instability, structural weakness, or any other hazardous condition.</b>			
The pond's dam shows no signs of structural instability or other hazardous conditions.			
Required for an impoundment which functions as a SEDIMENTATION POND	<b>2. Sediment storage capacity, including elevation of 60% and 100% sediment storage volumes and estimated average elevation of existing sediment.</b>		
	Sediment storage capacity: 1,341 cu ft		
	60% Cleanout Elevation: 7,637.6		
	100% Sediment storage elevation: 7,638.5		
	Existing sediment elevation: Average sediment elevation 7,636.8		
	<b>3. Principle and emergency spillway elevations</b>		
	Principle spillway elevation: 7,641.4		
	Emergency spilway elevation: 7,644		
<b>4. Field Information:</b> 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 embankment erosion/repairs, monitoring information, vegetation on out slopes of embankments, etc.			
Pond had water and was at an elevation of 7,636.8. Vegetative cover looked good with no signs of erosion.			
<b>5. Field Evaluation:</b> 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.			
Average sediment level is below the 60% cleanout level. This structure is still working properly.			
Qualified 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:

# RHINO - CASTLE VALLEY MINING, LLC

## November 2011 - Annual Subsidence Survey

Local - Mine Grid  
US Survey Feet

POINT NAME	NORTHING	EASTING	ELEVATION	DESCRIPTION
<b>SURVEY CONTROL</b>				
Jaren	393054.68	2118087.27	7862.82	Portal roof bolt
Cody	396881.88	2117797.46	9037.56	Roof bolt on ridge
USF 88	400241.32	2117374.40	9457.00	US Fuel monument
USF 86	397853.04	2124558.33	9257.79	US Fuel monument
<b>MEASURED POINTS</b>				
USF 87	397477.08	2119241.97	9361.60	US Fuel monument
HC 104	397155.69	2119777.29	9342.42	Aerial target
SECTION COR.	397711.91	2119605.13	9360.78	Cor. 13-18-24-19
51	399991.27	2119326.68	9377.02	Old CW Nail
53	398876.88	2120105.47	9351.63	Old CW Nail
54	397344.13	2120147.61	9338.27	Old CW Nail
60	397612.68	2119033.17	9341.33	Old CW Nail
61	397805.20	2119034.97	9303.95	Old CW Nail
H-02	398418.80	2124057.80	9280.23	Aerial target
7001	397631.19	2121120.12	9314.89	Drill hole in stone
7003	398587.12	2121227.74	9330.49	Drill hole in stone
7005	398837.32	2120835.56	9344.74	Drill hole in stone
7007	398784.23	2120153.00	9357.07	Roof bolt
7009	399755.75	2118787.41	9373.94	Roof bolt
7020	399748.80	2119868.08	9363.64	Roof bolt
7021	399534.00	2120608.72	9335.41	Rebar
7025	398780.34	2123692.63	9291.55	Roof bolt
7027	399226.23	2123101.63	9309.81	Roof bolt
7031	399495.28	2122737.96	9322.41	Rebar
7037	399923.44	2122252.31	9336.45	Drill hole in stone
7038	400660.66	2122795.16	9290.65	Drill hole in stone
108	401103.58	2123249.49	9303.38	Drill hole in stone
7040	400298.73	2121793.12	9348.89	Drill hole in stone
7041	400336.90	2121826.52	9351.14	Drill hole in stone
7042	400760.89	2121155.79	9368.94	Drill hole in stone
7043	400393.78	2121698.65	9352.35	Drill hole in stone
7046	400636.74	2120631.98	9380.58	Drill hole in stone
7047	400233.18	2120602.12	9364.93	Roof bolt
7058	401389.57	2121440.23	9367.74	Roof bolt



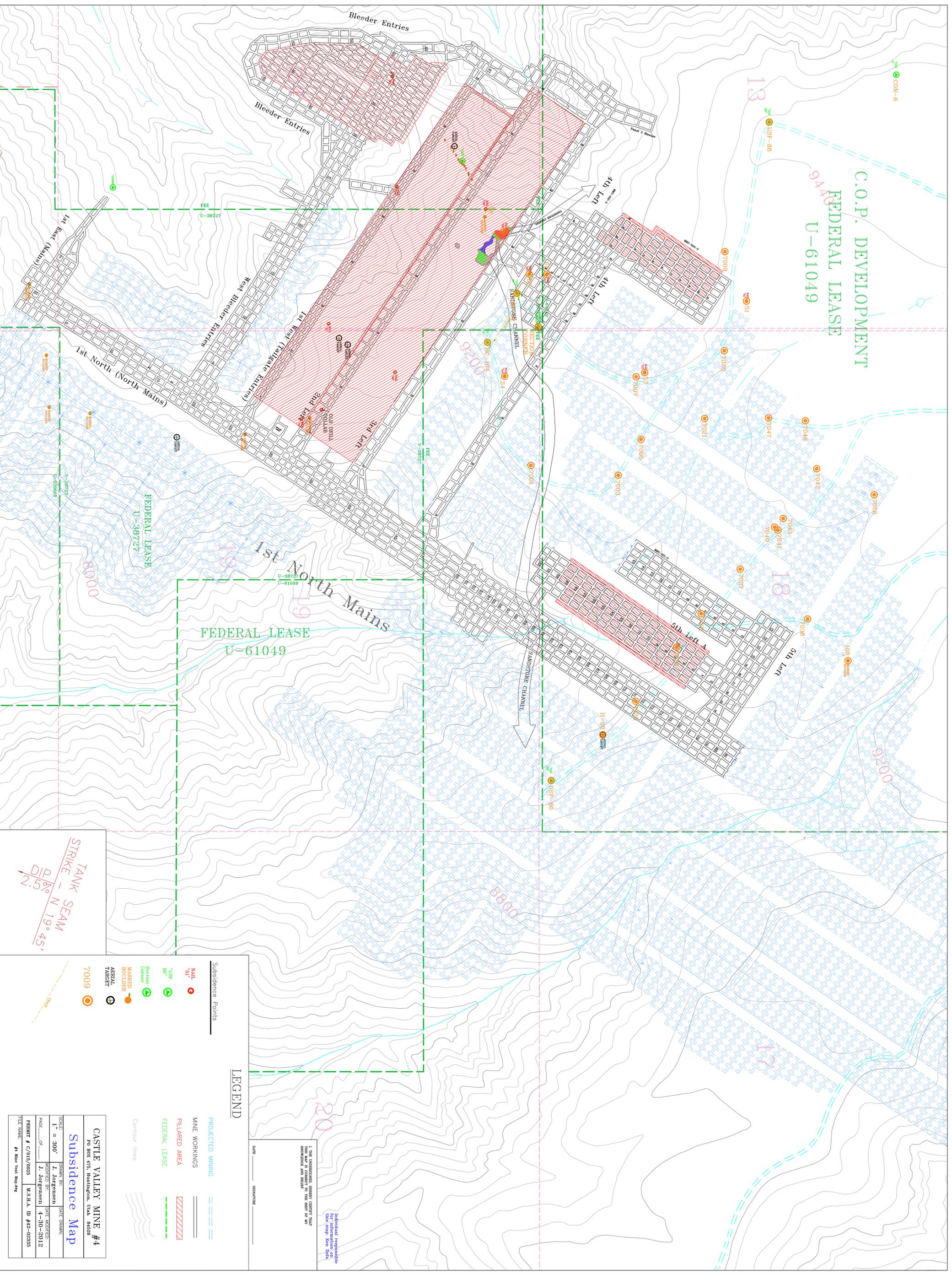
### WARE SURVEYING & ENGINEERING

G.P.S. & CONVENTIONAL SURVEYING - AUTOCAD MAPPING - CIVIL ENGINEERING





C.O.P. DEVELOPMENT  
FEDERAL LEASE  
9449 U-61049



TANK SEAM  
DIP 2.5%  
N 19° 45'

LEGEND

- Subsidence Points
  - NAI 51
  - USP 86
  - Section Corner 7009
  - MARKED BOUNDARY
  - ARRIAL TARGET
- PROJECTED MINING
- MINE WORKINGS
- PILLARED AREA
- FEDERAL LEASE
- Contour lines

**CASTLE VALLEY MINE #4**  
PO BOX 475, Huntington, Utah 84305

**Subsidence Map**

SCALE: 1" = 300'	DRAWN BY: J. Jorgensen	DATE DRAWN:
PROJECTED BY: J. Jorgensen	DATE MODIFIED: 4-30-2012	
PREPARED BY: J. Jorgensen	DATE: 4-30-2012	
PROJECT #: C/015/0025	M.S.H.A. ID #42-02335	
FILE NUMBER: #4 Mine Vent Map.dwg		

I, THE UNDERSIGNED, HEREBY CERTIFY THAT THE INFORMATION CONTAINED ON THIS MAP IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Individual responsible for information on this map: Ken Bala

DATE: \_\_\_\_\_ SIGNATURE: \_\_\_\_\_