

CROW BUTTE RESOURCES, INC.

86 Crow Butte Road
P.O. Box 169
Crawford, Nebraska 69339-0169



(308) 665-2215
(308) 665-2341 - FAX

June 4, 2003

Mr. Michael Linder, Director
Nebraska Department of Environmental Quality
PO Box 98922
Lincoln, Nebraska 68509-8922

Subject: UIC Permit NE0122611
Evaporation Pond 1 Liner Leak

Dear Mr. Linder:

On May 6, 2003 during routine evaporation pond monitoring of Crow Butte Resources, Inc. (CBR) Evaporation Pond 1, CBR determined that the northwest underdrain water level had increased above the action level (6 inches) where underdrain sampling was required. The resultant conductivity readings from the sample taken from the northwest underdrain were in excess of the CBR action level of 50 percent of pond contents and indicated a potential leak in the pond liner. Mr. Dave Carlson of the Nebraska Department of Environmental Quality (NDEQ) was notified at 1215 on May 6 of the potential liner leak as required by Part II, Section B.2 of the UIC Permit. In addition, Mr. John Lusher, Project Manager for the Nuclear Regulatory Commission (NRC) was notified in accordance with CBR's NRC license requirements. This report provides analytical data, monitoring results, mitigative actions, and the results of those actions as required in the permit.

As required by the CBR Evaporation Pond Inspection Plan, a sample was collected from the underdrain on May 6 and analyzed for chloride, alkalinity, conductivity, sodium, and sulfate. The results of this sample confirmed that the concentrations of the indicator parameters in the underdrain were similar to the concentrations found in the pond contents. CBR began weekly sampling of the northwest underdrain with analysis for alkalinity, chloride, sodium, conductivity, and sulfate. Attachment 1 contains copies of the Weekly Evaporation Pond Underdrain Analysis forms and the analytical results from the CBR laboratory. Samples were obtained on May 6, 13, 20, 27 and June 3, 2003.

In addition to weekly analysis for the underdrain, CBR obtained a sample from pond monitor wells CPM-1 and CPM-2. CPM-1 and CPM-2 are completed in the first aquifer and are located downgradient of Pond 1 at the fenced restricted area boundary. The sample was obtained on May 20 and analyzed for the indicator parameters to ensure that there was no indication of leakage in the secondary liner. Analytical results were consistent with historical sampling results and are contained in Attachment 2.

Umsso1



Mr. Michael Linder

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On May 6, CBR discontinued waste feed to Pond 1. The water level in Pond 1 at this time was 9.3 ft. On May 9, 2001, CBR began to lower the level of Pond 1 by transferring water to Pond 4. Concurrently, a visual inspection of the liner in the northwest quadrant of the pond was performed. The inspection did not initially locate any visual indication of potential sources of leakage. A vacuum test was also performed on liner patches in this area with no indication of leakage. The contents of Pond 1 were transferred to Pond 4 until the water level was reduced to 8.5 feet. A complete visual inspection was again performed on May 12, paying particular attention to the waterline. This inspection noted a hole in the liner on the north bank of the northwest quadrant. The hole had apparently been caused by a pond spray system float rubbing on the liner. The hole was plugged with a temporary repair.

On May 13, CBR began a flushing program for the northwest underdrain. The flushing program involved adding clean water to a point on the liner installed above the leak and removal through the underdrain system using a vacuum trailer. The following table summarizes the steps taken in the flushing program.

Date	Action	Volume Added (Approx. gal.)	Volume Pumped (Approx. gal.)
13 May	Underdrain pumped with vacuum trailer	-	800
14 May	Flush water added to flush hole installed above the liner leak	600	-
14 May	Underdrain pumped with vacuum trailer	-	650
15 May	Flush water added to flush hole	300	-
16 May	Flush water added to flush hole	300	-
16 May	Underdrain pumped with vacuum trailer	-	600
16 May	Flush water added to flush hole	600	-
19 May	Underdrain pumped with vacuum trailer	-	600
20 May	Flush water added to	300	

CROW BUTTE RESOURCES, INC.



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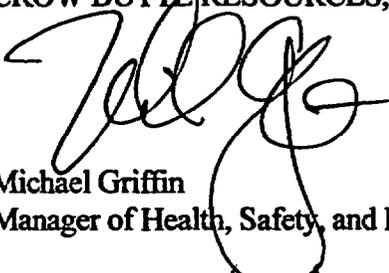
Date	Action	Volume Added (Approx. gal.)	Volume Pumped (Approx. gal.)
	flush hole		
20 May	Underdrain pumped with vacuum trailer; Underdrain sampled		300

Conductivity has declined with the flushing operation to below the action level. Figure 1 contains the monitoring results for the northwest underdrain water level and conductivity since January 2003. The figure shows the rapid increase in underdrain level when the leak was first discovered. The conductivity results reflect the success of the flushing program at cleaning the underdrain water following installation of the temporary patch. Figure 2 provides the results of the weekly underdrain analysis, which also reflects the success of the flushing program.

As required in the CBR Evaporation Pond Onsite Inspection Program and by permit condition, the measurement frequency of the water levels in the northwest underdrain was increased to daily. Attachment 3 contains copies of the Commercial Pond Inspection Forms for the period of May 4 to 31, 2003. Daily underdrain level measurement and weekly analysis of the northwest underdrain contents will be continued until CBR completes final repairs of the liner. At that time, a final report will be submitted.

If you have any questions or require any further information, please do not hesitate to call me at (308) 665-2215.

Sincerely,
CROW BUTTE RESOURCES, INC.



Michael Griffin
Manager of Health, Safety, and Environmental Affairs

Enclosures: As Stated

CROW BUTTE RESOURCES, INC.



Mr. Michael Linder

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cc: Mr. Steve Collings
Crow Butte Resources, Inc.
Denver, Colorado

Mr. Dave Carlson
Nebraska Department of Environmental Quality
Northwest Field Office
Chadron, Nebraska

Mr. John Lusher
Project Manager
Nuclear Regulatory Commission
Washington, DC



Figure 1

Northwest Underdrain Data – 2003

Pond 1 Northwest Underdrain Analytical Results

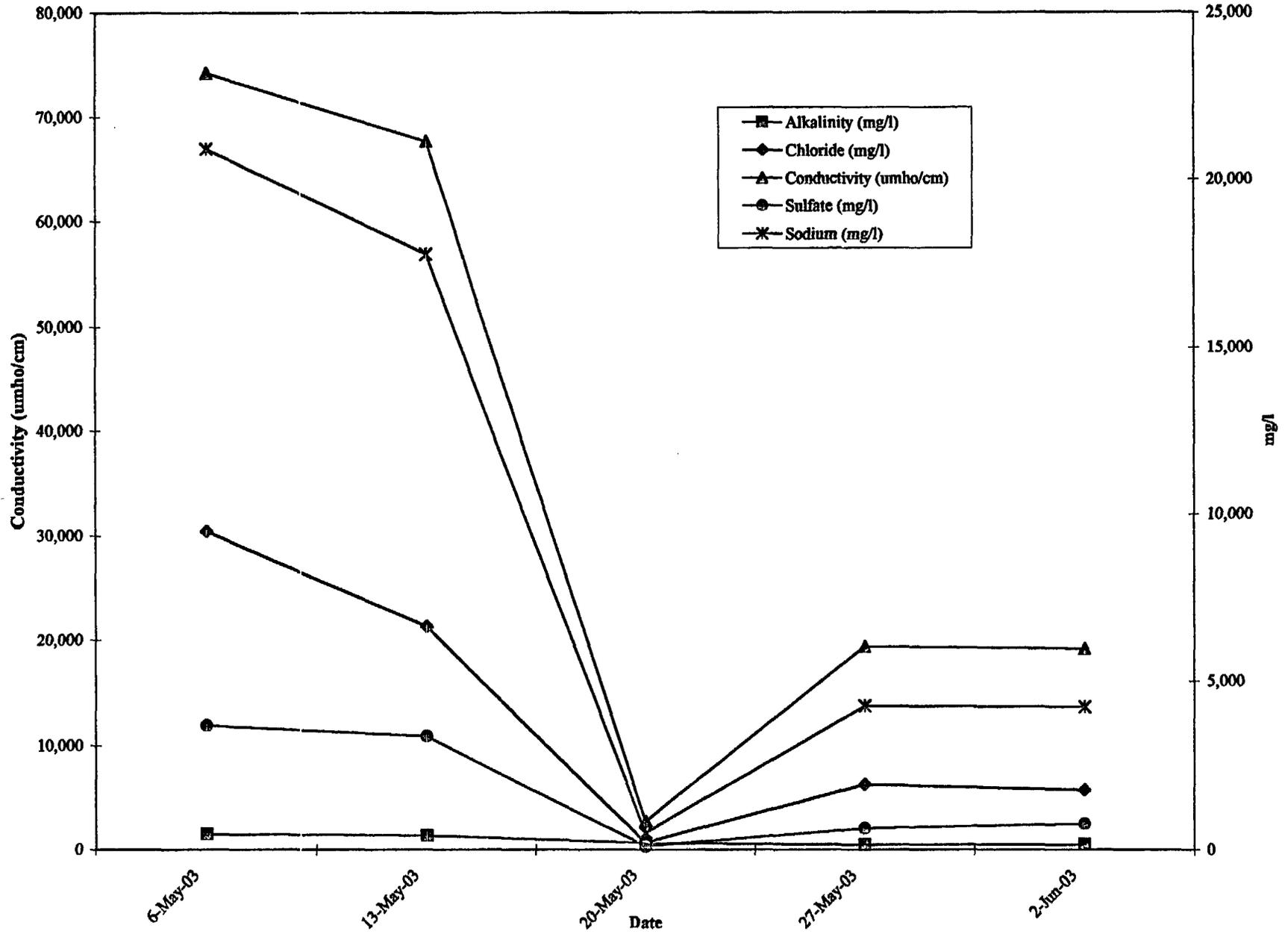
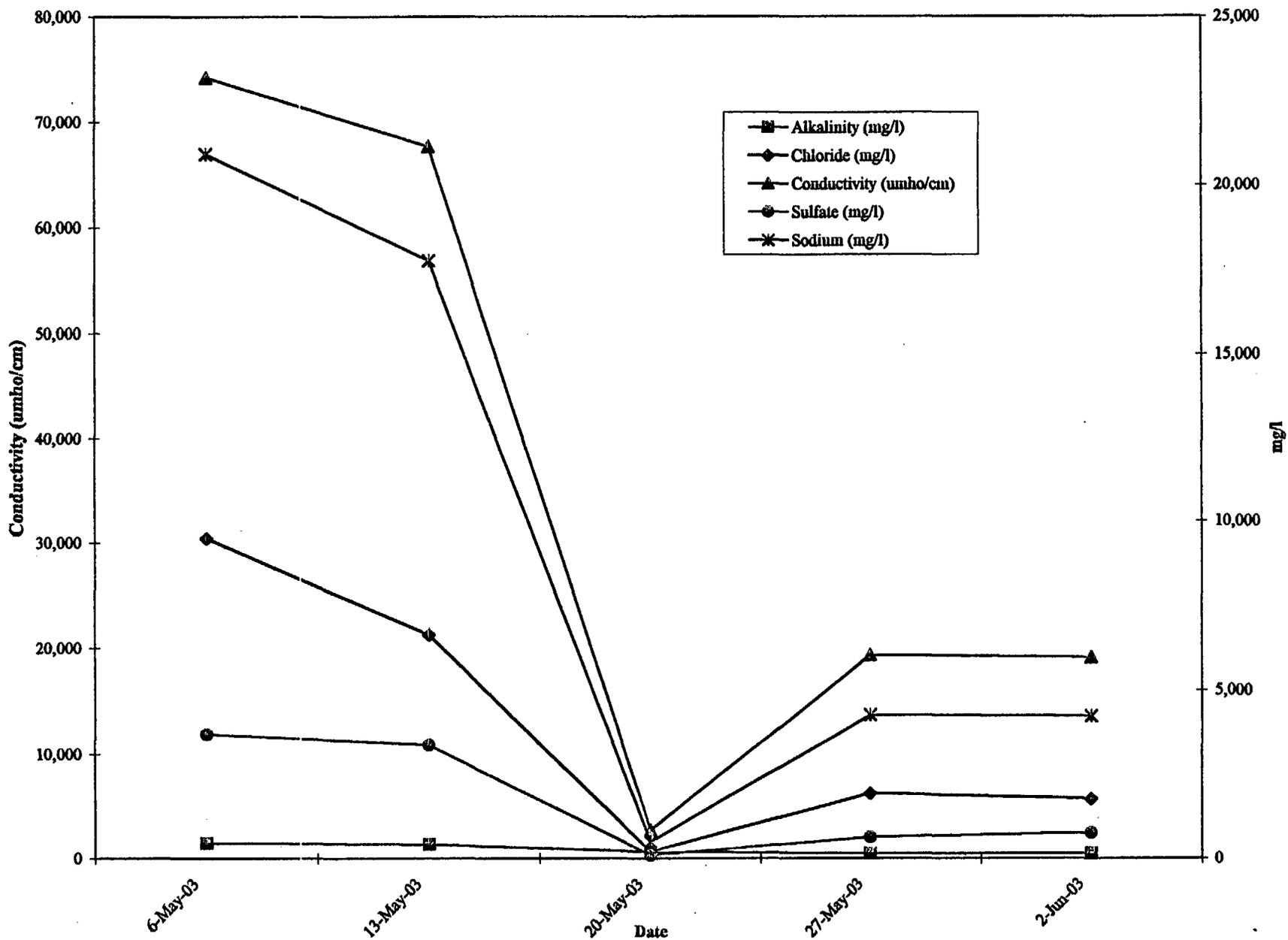




Figure 2

Northwest Underdrain Analytical Results

Pond 1 Northwest Underdrain Analytical Results





Attachment 1

Pond 1 Northwest Underdrain Analysis

CROW BUTTE PROJECT
WEEKLY EVAPORATION POND UNDERDRAIN ANALYSIS

COMMERCIAL PONDS		UNDERDRAIN WATER DEPTH-INCHES	INSTRUMENT READING	TEMPERATURE °C	TEMPERATURE CORRECTION	CONDUCTIVITY umhos/cm	LAB MEASUREMENT
NORTH POND 1	POND CONTENTS	9'3"					86100
	N.E. UNDERDRAIN	0					
	N.M. UNDERDRAIN	0					
	N.W. UNDERDRAIN	13					74200
	S.E. UNDERDRAIN	0					
	S.M. UNDERDRAIN	0					
	S.W. UNDERDRAIN	5	17000	10	1.41	23970	
SOUTH POND 3	POND CONTENTS	8'11"					119400
	N.E. UNDERDRAIN	5					
	N.M. UNDERDRAIN	9	1600	10"	1.41	2256	
	N.W. UNDERDRAIN	5					
	S.E. UNDERDRAIN	0					
	S.M. UNDERDRAIN	8	3000	10	1.41	4230	
	S.W. UNDERDRAIN	8	700	10	1.41	987	
POND NUMBER 4	POND CONTENTS	5'4"					127400
	N.E. UNDERDRAIN	14	4600	11	1.37	6302	
	N.M. UNDERDRAIN	12	1600	11	1.37	2192	
	N.W. UNDERDRAIN	12	12000	10	1.41	16920	
	S.E. UNDERDRAIN	14	7000	10	1.41	9870	
	S.M. UNDERDRAIN	9	2000	11	1.37	2740	
	S.W. UNDERDRAIN	10	4200	11	1.37	5754	

DATE: 5-6-03

REMARKS: Pond contents

ACTION LIMIT EXCEEDED? N/A

SAMPLER/ANALYST: KE

6-May-03

SM/TD/LG

	<u>Alk</u> mg/L	<u>Cl</u> mg/L	<u>Cond</u> µmhos	<u>SO₄</u> mg/L	<u>Na</u> mg/L
POND #1 NW Underdrain	1500	30,388	74,200	3,700	20,930
Pond Contents #1	1500	33,282	86,100	4,538	25,426
Pond Contents #3	2700	52,094	119,400	6,834	37,688
Pond Contents #4	3550	60,777	127,400	7,428	40,502

**CROW BUTTE PROJECT
WEEKLY EVAPORATION POND UNDERDRAIN ANALYSIS**

COMMERCIAL PONDS		UNDERDRAIN WATER DEPTH-INCHES	INSTRUMENT READING	TEMPERATURE °C	TEMPERATURE CORRECTION	CONDUCTIVITY umhos/cm	LAB MEASUREMENT
NORTH POND 1	POND CONTENTS	8'6"					
	N.E. UNDERDRAIN	0					
	N.M. UNDERDRAIN	0					
	N.W. UNDERDRAIN	14					67,700
	S.E. UNDERDRAIN	0					
	S.M. UNDERDRAIN	0					
	S.W. UNDERDRAIN	6	17000	11	1.37	23290	
SOUTH POND 3	POND CONTENTS	8'11"					
	N.E. UNDERDRAIN	5					
	N.M. UNDERDRAIN	9	1600	11	1.37	2192	
	N.W. UNDERDRAIN	5					
	S.E. UNDERDRAIN	0					
	S.M. UNDERDRAIN	8	3000	11	1.37	4110	
	S.W. UNDERDRAIN	8	700	11	1.37	959	
POND NUMBER 4	POND CONTENTS	6'5"					
	N.E. UNDERDRAIN	14	4500	11	1.37	6165	
	N.M. UNDERDRAIN	11	1700	11	1.37	2329	
	N.W. UNDERDRAIN	12	11000	11	1.37	15070	
	S.E. UNDERDRAIN	14	7000	11	1.37	9590	
	S.M. UNDERDRAIN	9	2000	11	1.37	2740	
	S.W. UNDERDRAIN	10	4300	11	1.37	5891	

DATE: 5-13-03

REMARKS: Windy

ACTION LIMIT EXCEEDED? N/A

SAMPLER/ANALYST: ELL

13-May-03

SM/LG/TD

	<u>Alk</u> mg/L	<u>Cl</u> mg/L	<u>Cond</u> µmhos	<u>SO₄</u> mg/L	<u>Na</u> mg/L
Pond #1 NW	1,325	21,272	67,700	3,387	17,776

**CROW BUTTE PROJECT
WEEKLY EVAPORATION POND UNDERDRAIN ANALYSIS**

COMMERCIAL PONDS		UNDERDRAIN WATER DEPTH-INCHES	INSTRUMENT READING	TEMPERATURE °C	TEMPERATURE CORRECTION	CONDUCTIVITY umhos/cm	LAB MEASUREMENT
N O R T H P O N D 1	POND CONTENTS	8'5"					85,500
	N.E. UNDERDRAIN	0					
	N.M. UNDERDRAIN	0					
	N.W. UNDERDRAIN	4					2710
	S.E. UNDERDRAIN	0					
	S.M. UNDERDRAIN	0					
	S.W. UNDERDRAIN	6	18000	12°	1.33	23940	
S O U T H P O N D 3	POND CONTENTS	9'					117,200
	N.E. UNDERDRAIN	6	600	11	1.37	822	
	N.M. UNDERDRAIN	10	1400	11	1.37	1918	
	N.W. UNDERDRAIN	6					3840
	S.E. UNDERDRAIN	0					
	S.M. UNDERDRAIN	8	3200	12	1.33	4256	
	S.W. UNDERDRAIN	9	800	11	1.37	1096	
P O N D N U M B E R 4	POND CONTENTS	6'6"					113,600
	N.E. UNDERDRAIN	14	7000	15°	1.24	8680	
	N.M. UNDERDRAIN	14	1600	15°	1.24	1984	
	N.W. UNDERDRAIN	12	12000	14°	1.27	15240	
	S.E. UNDERDRAIN	14	8000	15°	1.24	9920	
	S.M. UNDERDRAIN	9	2000	13°	1.30	2600	
	S.W. UNDERDRAIN	10	4500	15°	1.24	5580	

DATE: 5-20-03

REMARKS:

ACTION LIMIT EXCEEDED? N/A

SAMPLER/ANALYST: Rocky

20-May-03

SMLG/TD

	<u>Alk</u> mg/L	<u>Cl</u> mg/L	<u>Cond</u> µmhos	<u>SO₄</u> mg/L	<u>Na</u> mg/L
Pond #1 NW	625	657	2,710	100	502

**CROW BUTTE PROJECT
WEEKLY EVAPORATION POND UNDERDRAIN ANALYSIS**

COMMERCIAL PONDS		UNDERDRAIN WATER DEPTH-INCHES	INSTRUMENT READING	TEMPERATURE °C	TEMPERATURE CORRECTION	CONDUCTIVITY umhos/cm	LAB MEASUREMENT
NORTH POND 1	POND CONTENTS	8'6					
	N.E. UNDERDRAIN	0					
	N.M. UNDERDRAIN	0					
	N.W. UNDERDRAIN	4				19320	
	S.E. UNDERDRAIN	0					
	S.M. UNDERDRAIN	0					
	S.W. UNDERDRAIN	6	18000	15	1.24	22320	
SOUTH POND 3	POND CONTENTS	9'0					
	N.E. UNDERDRAIN	5					
	N.M. UNDERDRAIN	9	1400	13	1.30	1820	
	N.W. UNDERDRAIN	6				560	
	S.E. UNDERDRAIN	0					
	S.M. UNDERDRAIN	7	3200	13	1.30	4160	
	S.W. UNDERDRAIN	8	800	13	1.30	1080	
POND NUMBER 4	POND CONTENTS	6'6					
	N.E. UNDERDRAIN	14	7000	16	1.21	8470	
	N.M. UNDERDRAIN	13	1700	15	1.24	2108	
	N.W. UNDERDRAIN	12	12000	15	1.24	14880	
	S.E. UNDERDRAIN	13	8000	15	1.24	9920	
	S.M. UNDERDRAIN	9	2200	15	1.24	2728	
	S.W. UNDERDRAIN	10	4400	16	1.21	5324	

DATE: 5-27-03

REMARKS:

ACTION LIMIT EXCEEDED? N/A

SAMPLER/ANALYST: RL

27-May-03

SMLG/TD

	<u>Alk</u> mg/L	<u>Cl</u> mg/L	<u>Cond</u> µmhos	<u>SO₄</u> mg/L	<u>Na</u> mg/L
Pond #1 NW	450	6,179	19,320	630	4,263

**CROW BUTTE PROJECT
WEEKLY EVAPORATION POND UNDERDRAIN ANALYSIS**

COMMERCIAL PONDS		UNDERDRAIN WATER DEPTH-INCHES	INSTRUMENT READING	TEMPERATURE °C	TEMPERATURE CORRECTION	CONDUCTIVITY umhos/cm	LAB MEASUREMENT
NORTH POND 1	POND CONTENTS	8'5"					
	N.E. UNDERDRAIN	0					
	N.M. UNDERDRAIN	0					
	N.W. UNDERDRAIN	4					19100
	S.E. UNDERDRAIN	0					
	S.M. UNDERDRAIN	0					
	S.W. UNDERDRAIN	6"	18000	15°	1.24	22320	
SOUTH POND 3	POND CONTENTS	8'11"					
	N.E. UNDERDRAIN	5					
	N.M. UNDERDRAIN	9	1300	14	1.27	1651	
	N.W. UNDERDRAIN	6					3570
	S.E. UNDERDRAIN	0					
	S.M. UNDERDRAIN	7	3300	14	1.27	4191	
	S.W. UNDERDRAIN	8	800	14	1.27	1016	
POND NUMBER 4	POND CONTENTS	6'5"					
	N.E. UNDERDRAIN	14	7000	16	1.21	8470	
	N.M. UNDERDRAIN	13	1600	15	1.24	1984	
	N.W. UNDERDRAIN	12	11000	15	1.24	13640	
	S.E. UNDERDRAIN	12	8000	15	1.24	9920	
	S.M. UNDERDRAIN	9	2300	15	1.24	2852	
	S.W. UNDERDRAIN	10	4400	16	1.21	5324	

DATE: 6-2-03

REMARKS:

ACTION LIMIT EXCEEDED? N/A

SAMPLER/ANALYST: Rocky

03-Jun-03

SM/LG/TD

	<u>Alk</u> mg/L	<u>Cl</u> mg/L	<u>Cond</u> µmhos	<u>SO₄</u> mg/L	<u>Na</u> mg/L
Pond #1. NW	500	5,672	19,100	762	4,232



Attachment 2

Pond Monitor Well CPM-1 and CPM-2 Analysis

20-May-03

SM/LG/TF

	<u>Alk</u> mg/L	<u>Cl</u> mg/L	<u>Cond</u> umhos	<u>SO₄</u> mg/L	<u>Na</u> mg/L
Commercial Pond Monitor #1	200	2.5	430	12	15
Commercial Pond Monitor #2	190	4.7	420	12	14



Attachment 3

Commercial Pond Inspection Forms

CROW BUTTE MINE

COMMERCIAL POND INSPECTION FORM

5/4/11

For The Week Of ~~5/12/03~~ through ~~5/11/03~~ 5/10/03

CHECK ACCORDINGLY: ✓=OK X=NEEDS ATTENTION OR REPAIRS

LOCATION	FREQUENCY	SUN	MON	TUE	WED	THU	FRI	SAT
POND 1-DEPTH	Daily	9'3"	9'3"	9'3"	X	*	9'4"	*
EMBANKMENTS	Daily	✓	✓	✓	✓	✓	✓	✓
N.E. UNDERDRAIN	Weekly			0				
N.M. UNDERDRAIN	Weekly			0				
N.W. UNDERDRAIN	Weekly			13	13"	13"	13"	13'6"
S.E. UNDERDRAIN	Weekly			0				
S.M. UNDERDRAIN	Weekly			0				
S.W. UNDERDRAIN	Weekly			5				
POND 3-DEPTH	Daily	8'11"	8'11"	8'11"	X	*	8'11"	*
EMBANKMENTS	Daily	✓	✓	✓	✓	✓	✓	✓
N.E. UNDERDRAIN	Weekly			5				
N.M. UNDERDRAIN	Weekly			9				
N.W. UNDERDRAIN	Weekly			5				
S.E. UNDERDRAIN	Weekly			0				
S.M. UNDERDRAIN	Weekly			8				
S.W. UNDERDRAIN	Weekly			8				
POND 4-DEPTH	Daily	5'4"	5'4"	5'4"	X	*	5'5"	*
EMBANKMENTS	Daily	✓	✓	✓	✓	✓	✓	✓
N.E. UNDERDRAIN	Weekly			14				
N.M. UNDERDRAIN	Weekly			12				
N.W. UNDERDRAIN	Weekly			12				
S.E. UNDERDRAIN	Weekly			14				
S.M. UNDERDRAIN	Weekly			9				
S.W. UNDERDRAIN	Weekly			10				
INSPECTED INLET PIPING	Weekly			✓				
PERIMETER FENCE	Weekly			✓				
INSPECTED LINERS	Weekly			✓				
INSPECTED DIVERSION DITCHES	Monthly							
INSPECTED WASTE PIPELINE	Monthly							
OTHER (EXPLAIN BELOW)								
INSPECTOR INITIAL HERE ▶		Hunter ^P _____ ^{B.} _____ ^{B.} _____ ^{B.} _____ ^R Roberts						

COMMENTS: X High Winds No Accurate Depth
 * Rain 5/10/03
 * 5/10/03 Rain - Liners wet

CROW BUTTE MINE

COMMERCIAL POND INSPECTION FORM

For The Week Of 5/11/03 through 5/17/03

CHECK ACCORDINGLY: ✓=OK X=NEEDS ATTENTION OR REPAIRS

LOCATION	FREQUENCY	SUN	MON	TUE	WED	THU	FRI	SAT
POND 1-DEPTH	Daily	9'	8'7"	8'7"	8'7"	8'6"	8'6"	8'6"
EMBANKMENTS	Daily	✓	✓	✓	✓	✓	✓	✓
N.E. UNDERDRAIN	Weekly		0	0				
N.M. UNDERDRAIN	Weekly			0				
N.W. UNDERDRAIN	Weekly	14	14"	14	0"	0"	9" / 0"	4 1/2"
S.E. UNDERDRAIN	Weekly			0				
S.M. UNDERDRAIN	Weekly			0				
S.W. UNDERDRAIN	Weekly			6				
POND 3-DEPTH	Daily	8'	8'11"	8'11"	8'11"	9'	8'11"	8'9"
EMBANKMENTS	Daily	✓	✓	✓	✓	✓	✓	✓
N.E. UNDERDRAIN	Weekly			5				
N.M. UNDERDRAIN	Weekly			9				
N.W. UNDERDRAIN	Weekly			5				
S.E. UNDERDRAIN	Weekly			0				
S.M. UNDERDRAIN	Weekly			8				
S.W. UNDERDRAIN	Weekly			8				
POND 4-DEPTH	Daily	5'11"	6'	6'5"	6'5"	6'6"	6'5"	6'6"
EMBANKMENTS	Daily	✓	✓	✓	✓	✓	✓	✓
N.E. UNDERDRAIN	Weekly			14				
N.M. UNDERDRAIN	Weekly			11				
N.W. UNDERDRAIN	Weekly			12				
S.E. UNDERDRAIN	Weekly			14				
S.M. UNDERDRAIN	Weekly			9				
S.W. UNDERDRAIN	Weekly			10				
INSPECTED INLET PIPING	Weekly			✓				
PERIMETER FENCE	Weekly			✓				
INSPECTED LINERS	Weekly			✓				
INSPECTED DIVERSION DITCHES	Monthly							
INSPECTED WASTE PIPELINE	Monthly							
OTHER (EXPLAIN BELOW)								
INSPECTOR INITIALS HERE ▶		R Roberts	B. Bunn	L. Leaver	B. Bunn	C. Miller	C. Miller	K. Kull

COMMENTS: 5-11-03 * Windy ~ 5/12/03 Located small hole in Pond #1 ~ 10" above water level in the south end of the NW Underdrain. Hole obvious source of NW underdrain problem. 5/13/03 Stop pond Transfer Pond #1 → 4 @ 0955 hrs. Plug hole temporarily in pond #1 (~ 1/4" hole) 0950 Start pumping NW Pond 1 underdrain, 5/14/03 NW underdrain empty (800 gal removed). Add 300 gal of fresh to hole location. * Measurement was 0" Pumped underdrain Empty + 300 gal of fresh. 5/15/03 NW underdrain < 1" Sample Drain Vac Tanker ~ 650 gal. 5/16/03 Pumped underdrain, added 300 gal water & continue pumping. Added 300 gal in afternoon, did not dump trailer Added 300 more (900 Total Gr. Day.

5/16/03 started pumping under drain @ 1500 hrs, 600 gal remaining to suck out.

CROW BUTTE MINE

COMMERCIAL POND INSPECTION FORM

For The Week Of 5-18-03 through 5-24-03

CHECK ACCORDINGLY: √=OK X=NEEDS ATTENTION OR REPAIRS

LOCATION	FREQUENCY	SUN	MON	TUE	WED	THU	FRI	SAT
POND 1-DEPTH	Daily	7'6"	8'5"	8'5"	8'5"	8'5"	8'5"	8'5"
EMBANKMENTS	Daily	✓	✓	✓	✓	✓	✓	✓
N.E. UNDERDRAIN	Weekly			0				
N.M. UNDERDRAIN	Weekly			0				
N.W. UNDERDRAIN	Weekly	4'2"	4" Dry	6'4" 0"	3" MT	3"	4"	5"
S.E. UNDERDRAIN	Weekly	.		0				
S.M. UNDERDRAIN	Weekly			0				
S.W. UNDERDRAIN	Weekly			6				
POND 3-DEPTH	Daily	9'	9'	9'	9'	9'	9'	9'
EMBANKMENTS	Daily	✓		✓	✓	✓	✓	✓
N.E. UNDERDRAIN	Weekly			6				
N.M. UNDERDRAIN	Weekly			10				
N.W. UNDERDRAIN	Weekly			6				
S.E. UNDERDRAIN	Weekly			0				
S.M. UNDERDRAIN	Weekly			8				
S.W. UNDERDRAIN	Weekly			9				
POND 4-DEPTH	Daily	6'6"	6'6"	6'6"	6'6"	6'6"	6'6"	6'6"
EMBANKMENTS	Daily	✓	✓	✓	✓	✓	✓	✓
N.E. UNDERDRAIN	Weekly			14				
N.M. UNDERDRAIN	Weekly			14				
N.W. UNDERDRAIN	Weekly			12				
S.E. UNDERDRAIN	Weekly			14				
S.M. UNDERDRAIN	Weekly			9				
S.W. UNDERDRAIN	Weekly			10				
INSPECTED INLET PIPING	Weekly			✓				
PERIMETER FENCE	Weekly			✓				
INSPECTED LINERS	Weekly			✓				
INSPECTED DIVERSION DITCHES	Monthly							
INSPECTED WASTE PIPELINE	Monthly							
OTHER (EXPLAIN BELOW)								

INSPECTOR INITIAL HERE ▶

R. Robus Miller ^{Robus} ^{Miller} ^{Miller} ^{Miller} ^{Miller} ^{Miller} ^{Miller} ^{Miller} ^{Miller}

COMMENTS: 5/19/03 Pumping NW underdrains. Dry. Sampled @ End @ 15600 Conductivity. Blow off ~ 600 gal water
 5/20/03 NW Drain Dry. Add 300 gal flush water @ leak. Pump ~ 1/2 out, Sample; pump remaining water out. Dry.
 Blew down ~ 300 gal out of trailer to empty everything.

