

**From:** Dana Dean  
**To:** "ggray@andalex.com".mime.MNET  
**Date:** 10/3/2005 10:27:27 AM  
**Subject:** Re: Genwal Water Monitoring for 2nd quarter

Gary,

I have uploaded all of the information for Crandall Canyon from the pipeline into the database. A report is attached.

As a reminder, according to parameters set by the assigned hydrologist, you are still missing samples for: DH-1, MW-1, MW-2, MW-6, MW-6A, MW-7, and MW-8. I noticed that you provided July samples for most of these, but nothing for the second quarter.

Please let me know if you have any questions.

Thank you,

Dana Dean, P.E.  
Senior Reclamation Hydrologist  
Utah Division of Oil, Gas, and Mining  
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>>> "Gary Gray" <ggray@andalex.com> 10/1/2005 2:43 PM >>>  
Although today is the 1st of October and is past the due date for reporting, today is the first day that I have been back since October 20th. My dad was scheduled for some intensive and life-threatening surgery and I left in a hurry. At that time I also didn't have the info from Eric that the data had been put in the data bank. He did send me an email on the 29th that it was ready, except for a sample called sediment pond overflow. The sediment pond did not overflow! I took the sample in case that we would have to discharge the pond, but it turned out that we did not have to do that. The remaining data has been put in and is ready to upload.

**CC:** Karl Houskeeper; Steve Fluke

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OFFICIAL UPLOAD REPORT

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**OWNER: GENWAL RESOURCES, INC.**  
**MINE: CRANDALL CANYON**

**SITE TYPE: Spring**

SITE: LB-12

NO ACCESS Date: 06/21/2005 Time: 12:00  
Comments: Huntington Creek flowing too high to cross safely

Laboratory: FLD 20050727-5 Period:OPER  
Sample Date: 07/27/2005 Time: 10:30 Reported: Received:

SITE: LB-5A

NO ACCESS Date: 06/21/2005 Time: 12:00  
Comments: Huntington Creek flowing too high to cross safely

SITE: LB-7

NO ACCESS Date: 06/21/2005 Time: 12:00  
Comments: Huntington Creek flowing too high to cross safely

Laboratory: FLD 20050727-2 Period:OPER  
Sample Date: 07/27/2005 Time: 11:45 Reported: Received:

SITE: LB-7A

NO ACCESS Date: 06/21/2005 Time: 12:00  
Comments: Huntington Creek flowing too high to cross safely

Laboratory: FLD 20050727-3 Period:OPER  
Sample Date: 07/27/2005 Time: 12:15 Reported: Received:

SITE: LB-7B

NO ACCESS Date: 06/21/2005 Time: 12:00  
Comments: Huntington Creek flowing too high to cross safely

NO FLOW Date: 07/27/2005 Time: 12:30  
Comments: Damp ground, no flow at the surface

SITE: LB-7C

NO ACCESS Date: 06/21/2005 Time: 12:00  
Comments: Huntington Creek flowing too high to cross safely

Laboratory: FLD 20050727-4 Period:OPER  
Sample Date: 07/27/2005 Time: 12:45 Reported: Received:

SITE: LITTLE BEAR SPG

Laboratory: CTE 59-27576 Period:OPER  
Sample Date: 06/21/2005 Time: 09:20 Reported: 06/30/2005 Received: 06/21/2005

SITE: SP-18

Laboratory: FLD 20050620-A Period:OPER  
Sample Date: 06/20/2005 Time: 14:30 Reported: Received:

SITE: SP-22

Laboratory: FLD 20050620-B Period:OPER  
Sample Date: 06/20/2005 Time: 16:00 Reported: Received:

SITE: SP-24

Laboratory: CTE 59-27560 Period:OPER  
Sample Date: 06/19/2005 Time: 17:50 Reported: 07/19/2005 Received: 06/20/2005

SITE: SP-30

Laboratory: FLD 20050621-G Period:OPER  
Sample Date: 06/21/2005 Time: 11:45 Reported: Received:

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## =====

SITE: SP-36

Laboratory: CTE 59-27577 Period:OPER  
Sample Date: 06/21/2005 Time: 12:30 Reported: 06/30/2005 Received: 06/21/2005

SITE: SP-47A

Laboratory: FLD 20050619-1 Period:OPER  
Sample Date: 06/19/2005 Time: 14:35 Reported: Received:

SITE: SP-58

Laboratory: CTE 59-27500 Period:OPER  
Sample Date: 05/31/2005 Time: 14:00 Reported: 07/05/2005 Received: 06/01/2005

SITE: SP-79

NO ACCESS Date: 06/21/2005 Time: 12:00

Laboratory: FLD 20050727-1 Period:OPER  
Sample Date: 07/27/2005 Time: 15:00 Reported: Received:

SITE: SP1-19

Laboratory: FLD 20050619-6 Period:OPER  
Sample Date: 06/19/2005 Time: 16:00 Reported: Received:

SITE: SP1-22

Laboratory: FLD 20050619-4 Period:OPER  
Sample Date: 06/19/2005 Time: 17:10 Reported: Received:

SITE: SP1-24

Laboratory: FLD 20050619-5 Period:OPER  
Sample Date: 06/19/2005 Time: 16:45 Reported: Received:

SITE: SP1-3

Laboratory: FLD 20050619-2 Period:OPER  
Sample Date: 06/19/2005 Time: 11:30 Reported: Received:

SITE: SP1-33

Laboratory: CTE 59-27559 Period:OPER  
Sample Date: 06/19/2005 Time: 19:30 Reported: 07/12/2005 Received: 06/20/2005

SITE: SP1-47

Laboratory: FLD 20050619-7 Period:OPER  
Sample Date: 06/19/2005 Time: 19:00 Reported: Received:

SITE: SP1-9

Laboratory: CTE 59-27561 Period:OPER  
Sample Date: 06/19/2005 Time: 13:15 Reported: 07/12/2005 Received: 06/20/2005

SITE: SP2-1

Laboratory: FLD 20050619-3 Period:OPER  
Sample Date: 06/19/2005 Time: 20:00 Reported: Received:

SITE: SP2-9

Laboratory: CTE 59-27557 Period:OPER  
Sample Date: 06/19/2005 Time: 12:45 Reported: 07/07/2005 Received: 06/20/2005

**SITE TYPE: Stream**

SITE: BCF

Laboratory: CTE 59-27504 Period:OPER  
Sample Date: 05/31/2005 Time: 16:15 Reported: 07/01/2005 Received: 06/01/2005

SITE: HORSE CANYON

Laboratory: CTE 59-27505 Period:OPER  
Sample Date: 05/31/2005 Time: 17:00 Reported: 07/05/2005 Received: 06/01/2005

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## OFFICIAL UPLOAD REPORT

## =====

SITE: IBC-1

Laboratory: CTE 59-27501 Period:OPER  
Sample Date: 05/31/2005 Time: 15:00 Reported: 07/05/2005 Received: 06/01/2005

## SITE: INDIAN CREEK

Laboratory: CTE 59-27558 Period:OPER  
Sample Date: 06/19/2005 Time: 20:30 Reported: 07/12/2005 Received: 06/20/2005

## SITE: LITTLE BEAR CRK

NO ACCESS Date: 06/21/2005 Time: 12:00  
Comments: Flow estimated at 20 gpm from across H. Creek

## SITE: LOF-1

Laboratory: CTE 59-27503 Period:OPER  
Sample Date: 05/31/2005 Time: 16:00 Reported: 07/01/2005 Received: 06/01/2005

## SITE: SECTION 4 CREEK

NO FLOW Date: 06/21/2005 Time: 15:00

## SITE: SECTION 5 CREEK

Laboratory: CTE 59-27578 Period:OPER  
Sample Date: 06/21/2005 Time: 13:30 Reported: 06/30/2005 Received: 06/21/2005

## SITE: SHINGLE CREEK

Laboratory: FLD 20050620-C Period:OPER  
Sample Date: 06/20/2005 Time: 17:00 Reported: Received:

## SITE: UPF-1

Laboratory: CTE 59-27502 Period:OPER  
Sample Date: 05/31/2005 Time: 15:30 Reported: 07/01/2005 Received: 06/01/2005

## SITE: UPR LF SEC 5 CR

Laboratory: FLD 20050621-I Period:OPER  
Sample Date: 06/21/2005 Time: 13:00 Reported: Received:

## SITE: UPR RF SEC 5 CR

Laboratory: FLD 20050621-H Period:OPER  
Sample Date: 06/21/2005 Time: 13:30 Reported: Received:

**SITE TYPE: UPDES Permit discharge point**

SITE: UT0024368-001

NO FLOW Date: 04/25/2005 Time: 10:00

NO FLOW Date: 05/27/2005 Time: 12:00

NO FLOW Date: 06/30/2005 Time: 12:00

SITE: UT0024368-002

Laboratory: CTE 59-27399 Period:UPDS  
Sample Date: 04/25/2005 Time: 09:55 Reported: 05/05/2005 Received: 04/25/2005

Laboratory: CTE 59-27484 Period:UPDS  
Sample Date: 05/27/2005 Time: 11:10 Reported: 06/07/2005 Received: 05/27/2005

Laboratory: CTE 59-27684 Period:UPDS  
Sample Date: 06/30/2005 Time: 09:15 Reported: 07/20/2005 Received: 06/30/2005

**SITE TYPE: Well**

SITE: DH-1

DRY WELL Date: 07/28/2005 Time: 12:00  
Comments: Not enough flow to monitor

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OFFICIAL UPLOAD REPORT

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SITE: MW-1  
DRY WELL Date: 07/28/2005 Time: 12:00  
Comments: Not enough flow to monitor

SITE: MW-2  
NO ACCESS Date: 07/28/2005 Time: 12:00

SITE: MW-6  
NO ACCESS Date: 07/28/2005 Time: 12:00

SITE: MW-6A  
NO ACCESS Date: 07/28/2005 Time: 12:00

SITE: MW-7  
NO ACCESS Date: 07/28/2005 Time: 12:00

SITE: MW-8  
NO ACCESS Date: 07/28/2005 Time: 12:00