

From: Dana Dean
To: Gary Gray
Date: 7/1/2004 3:51:40 PM
Subject: Re: West Ridge 1st Quarter Water Monitoring

Gary,

I have uploaded all of the West Ridge information from the pipeline. A report is attached.

Please let me know if you have any questions.

Thank you,

Dana Dean, P.E.
Senior Reclamation Hydrologist
(801) 538-5320
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>>> "Gary Gray" <ggray@andalex.com> 07/01/04 03:41PM >>>
I thought I had done this but KH says that I haven't. I checked my emails from Karla Knoop she said that she had them in on 4/14. I had remembered that she had them done earlier than normal and thought that I had emailed you. However, old age!!
The 1st Quarter 2004 Water Monitoring data has been input and is ready to upload.

CC: Karl Houskeeper; Steve Fluke

Utah Division of Oil, Gas, And Mining
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OFFICIAL UPLOAD REPORT

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OWNER: WEST RIDGE RESOURCES, INC.

MINE: WEST RIDGE MINE

SITE TYPE: Spring

SITE: S-80

NO ACCESS Date: 03/24/2004 Time: 12:30
Comments: too much snow to safely access

SITE: SP-12

NO ACCESS Date: 03/24/2004 Time: 12:30
Comments: too much snow to safely access

SITE: SP-13

NO ACCESS Date: 03/24/2004 Time: 12:30
Comments: too much snow to safely access

SITE: SP-15

NO FLOW Date: 03/24/2004 Time: 12:40
Comments: No flow, but saturated and snow-covered.

SITE: SP-16

Laboratory: CTE 59-26228 Period:OPER
Sample Date: 03/24/2004 Time: 13:00 Reported: 04/01/2004 Received: 03/25/2004

SITE: SP-8

NO ACCESS Date: 03/24/2004 Time: 10:00
Comments: still too much snow to safely access

SITE: WR-1

NO ACCESS Date: 03/24/2004 Time: 13:30
Comments: too much snow to safely access

SITE: WR-2

NO ACCESS Date: 03/24/2004 Time: 13:30
Comments: too much snow to safely access

SITE TYPE: Stream

SITE: ST-10

NO ACCESS Date: 03/24/2004 Time: 12:30
Comments: too much snow to safely access

SITE: ST-3

NO ACCESS Date: 03/24/2004 Time: 12:30
Comments: too much snow to safely access

SITE: ST-4

NO FLOW Date: 03/22/2004 Time: 10:00
Comments: Dry, but some snow/mud in pockets

SITE: ST-5

Laboratory: CTE 59-26227 Period:OPER
Sample Date: 03/24/2004 Time: 11:10 Reported: 04/05/2004 Received: 03/25/2004
Comments: flow comprised of mine discharge from 002

SITE: ST-6

Laboratory: CTE 59-26226 Period:OPER
Sample Date: 03/24/2004 Time: 10:30 Reported: 04/05/2004 Received: 03/25/2004

SITE: ST-6A

NO FLOW Date: 03/24/2004 Time: 09:50
Comments: No flow, but channel still snow-covered in spots.

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OFFICIAL UPLOAD REPORT

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SITE: ST-7

NO FLOW Date: 03/22/2004 Time: 12:30
Comments: Dry, minor saturation in spots

SITE: ST-8

NO FLOW Date: 03/24/2004 Time: 12:20
Comments: No flow, channel snow-covered

SITE: ST-9

NO ACCESS Date: 03/24/2004 Time: 12:30
Comments: too much snow to safely access

SITE TYPE: UPDES Permit discharge point

SITE: UTG040023-D001

NO FLOW Date: 01/28/2004 Time:
Comments: no flow for monthly updes

NO FLOW Date: 02/26/2004 Time:
Comments: no flow for monthly updes

NO FLOW Date: 03/12/2004 Time:
Comments: no flow for monthly updes

SITE: UTG040023-D002

Laboratory: CTE 59-25570 Period:UPDS
Sample Date: 08/17/2003 Time: 14:25 Reported: 08/25/2003 Received: 08/18/2003

Laboratory: CTE 59-25710 Period:UPDS
Sample Date: 09/23/2003 Time: 14:50 Reported: 10/02/2003 Received: 09/23/2003

Laboratory: CTE 59-26091 Period:UPDS
Sample Date: 01/28/2004 Time: 16:40 Reported: 02/18/2004 Received: 01/29/2004

Laboratory: CTE 59-26141 Period:UPDS
Sample Date: 02/26/2004 Time: 18:40 Reported: 03/08/2004 Received: 02/27/2004

Laboratory: CTE 59-26201 Period:UPDS
Sample Date: 03/12/2004 Time: 13:05 Reported: 03/29/2004 Received: 03/12/2004

SITE TYPE: Well

SITE: DH 86-2

Laboratory: CTE 59-26229 Period:OPER
Sample Date: 03/24/2004 Time: 15:25 Reported: 04/01/2004 Received: 03/25/2004