

WM Record File

WM Project

60

Docket No.

PDR

LPDR

Distribution:

FORD

LBA DEM

(Return to WM, 623-SS)

GNUMOLE

23

To Bill Ford, MEC

5/22/85

Dear Bill -

Here is water and soil sampling plans.

The water samplers left this morning on the 15 Hr drive from Durango to Riverton.

I am not positive but I think they will stay at the Sundowner - Best Western in Riverton. Contact Kelly Peil or Susan Colarullo in this office for contacts.

Sincerely,

Jim Brinkman

Sundowner

Phone: 307-856-6503

Address: 1616 N. Federal

Riverton, WY 82501

WM DOCKET CONTROL  
CENTER

85 MAY 24 10:53

RVT SAMPLE WELLS 5/85 (TOTAL 57 SAMPLES)

LOT #1: Known TDS = 600 mg/l, include 4 splits on any sample

Kranz #1  
Raphael Norse  
Larson #1  
Raymond #1  
Whiteman #1  
Weber  
Blomberg #1  
Davis #1

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12 Samples

LOT #2: Known TDS = 600 mg/l

Westlake #1  
Westlake #2  
Goggles #2  
Moss #1  
Harris  
Williams #1

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6 Samples

LOT #3: Known TDS = 1000 mg/l, include 4 splits on any sample

~~RVT-703~~ *RVT-703*  
RVT-706  
RVT-710  
RVT-711  
RVT-712  
RVT-713  
RVT-714  
Raymond #2  
St. Stephens Shallow  
Peterson #1

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14 Samples

RVT SAMPLE WELLS 5/85 (Continued)

LOT #4: Known TDS = 500 mg/l

RVT-701  
RVT-704  
RVT-705  
RVT-708  
RVT-716

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5 Samples

LOT #5: Known TDS = 1500 mg/l, include 4 splits on any sample

RVT-106  
RVT-110  
RVT-111  
~~RVT-707~~ *OH-3*  
Blomberg Shallow  
Howard #1

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10 Samples

LOT #6: Known TDS = 250 mg/l, 4 splits on any sample

Spring east of Weber  
Little Wind River along axis of plume (25 on map)  
Little Wind River upgradient of plume axis (24 on map)  
Little Wind River down gradient of plume axis (26 on map)  
Cooling tower discharge pond  
Irrigation ditch 3 miles east of pile

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10 Samples