

MEMORANDUM

Date: June 28, 2007

To: Permit File 63-11600

From: Jeff Peppersack

Re: Meeting with Donna Velvick Regarding Hope House Permit

Met with Donna to discuss reinstatement of the permit. Donna indicated that Hope House consists of numerous buildings that existed prior to their purchase of the property. The old water system utilized surface water. When they purchased the property, the buildings were not useable due to salvage activity in the interior of each of the buildings. Most of the existing plumbing, etc. was gone or destroyed. They needed to redo the interior and provide a new source of water.

After receiving the permit, a well was drilled and the system hooked up and tested and it was discovered that the pipelines to each building were in need of replacement. The pipelines to each building were repaired and ready for use prior to the proof due date. Use of water in the buildings did not proceed due to the ongoing interior work. Most of the building work was completed and use began later in 2004, but some work is ongoing due to funding availability.

Donna indicated that the Hope House address changed prior to the Department's proof due and lapse notices being sent. Mail was delivered to the old address, but was not forwarded to Hope House, so they never received the notices.

Donna will contact the plumbing company and well driller to gather information about completion prior to the proof due date. She will also provide affidavits regarding completion of the system. She indicated that she would try to provide the information by July 13. Donna provided water test information for 2003 and Feb. 2004 to confirm the well was in place and useable at that time (see attached).

SAMPLE TYPE CODE S - Routine Sample P - Repeat sample (at original tap) E - Enforcement (chain of custody) U - Upstream repeat D - Downstream repeat X - Other Repeat W - Untreated V - Invalidated by Lab C - Construction / Special	ANALYTICAL LABORATORIES, INC. ID00020 1804 N. 33rd Street Boise, Idaho 83703 1-800-574-5773 1-208-342-5515 www.analyticallaboratories.com X Public Water Supply Private Water Supply Other _____						
NAME OF WATER SYSTEM HOPE HOUSE MARSING, ID COUNTY OWYHEE PWS							
REPORT RESULTS TO: DONNA LEE HOPE HOUSE P O BOX 550 MARSING, ID 83639							
DATE RECEIVED 2/17/2004 TIME RECEIVED 15:00 DATE ANALYZED 2/17/2004 TIME ANALYZED 16:30							
SEND ADDITIONAL COPIES TO: SWDH							
IF RETEST, ORIGINAL SAMPLE DATE							
Phone (208) 466-4673 Ext Fax email CHILLED 10 C ☒ YES ☐ NO							
COLLECTED BY: J CHASE TRANSPORTED BY: J CHASE							
SAMPLE TYPE S	COLLECTION DATE/TIME 2/17/2004 13:30	Sampling Location WELL HOUSE	CI res -	TOTAL COLIFORMS SM 9223	FECAL COLIFORMS SM 9221	E. COLI SM 9223	HPC SM 9215
S	2/17/2004 13:30	LAB# 0404875 WELL HOUSE	-	ABSENCE	ABSENCE	ABSENCE	ABSENCE
S	2/17/2004 13:45	LAB# 0404876 CROFT HOUSE	-	ABSENCE	ABSENCE	ABSENCE	ABSENCE

REMARKS:	ANALYST: Robert L. Voermans
ANALYTICAL METHODS Total Coliforms SM 9222 Membrane Filter Technique, Parts 908 and 909A, Standard Methods... 16th ed., 1985 SM 9221 Multiple Tube Fermentation, Parts 908 and 909A, and 908B, Standard Methods... 16th ed., 1985 SM 9223 MMO-MUG Test Per 40 CFR 141.21(f)(3)(IV) HPC Pour Plate, Part 907, Standard Methods... 16th ed., 1	Fecal Coliforms Membrane Filter Technique, Parts 908C, Standard Methods... 16th ed., 1985 Membrane Filter Technique, Parts 908 and 909A, Standard Methods... 16th ed., 1985 E. coli MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(II)
Analytical Laboratories, Inc.  Laboratory Supervisor	



Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Laboratory Analysis Report

Sample Number: 0335849

Attn: DONNA LEE
HOPE HOUSE
P O BOX 550
MARSING, ID 83639

Collected By: JOHN CHASE

Submitted By: JOHN CHASE

Source of Sample:

HOPE HOUSE MARSING, ID WELL #1

Time of Collection: 17:00
Date of Collection: 9/22/2003
Date Received: 9/23/2003
Report Date: 11/21/2003

PWS:

IBOL-ANALYSIS PERFORMED BY IDAHO BUREAU OF LABORATORIES. RESULTS RECEIVED 11/20/03.

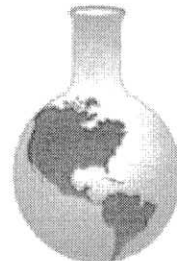
Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Gross Alpha		25.3+/-6.1	pCi/L		EPA 900.0	10/21/2003	IBOL
Gross Beta		35.4	pCi/L		EPA 900.0	10/21/2003	IBOL

Thank you for choosing Analytical Laboratories for your testing needs.

If you have any questions about this report, or any future analytical needs, please contact: **Sandy Koch**

MCL - Maximum Contamination Level
MDL - Method/Minimum Detection Limit
UR - Unregulated

LAB FEDERAL ID#: ID00018		LAB SAMPLE#: 35849	
DATE LAB REC'D SAMPLE: 9/23/03		DATE REPORTED BY LAB: 11/12/03	
COMPLIANCE SAMPLE: ☒ YES ☐ NO		REPLACEMENT SAMPLE ☐	
COLLECTION DATE: 9/22/03		COLLECTION TIME: 17:00 (24 hour clock)	
SAMPLE TYPE: ☐ CO-confirmation ☐ RP-repeat ☒ RT-routine ☐ DU-duplicate ☐ SP-special ☐ OTHER			
PWS# ID:		PWS NAME: HOPE HOUSE	
SAMPLE POINT/ LOCATION: HOPE HOUSE-MARSING , ID WELL#1		TAG #/FACILITY ID:	
COLLECTOR'S NAME: JOHN CHASE		CONTACT PHONE # : (208) 466-4673	



Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone: (208) 342-5515
Fax: (208) 342-5591

PUBLIC DRINKING WATERSYSTEM RADIOLOGICAL ANALYSIS REPORT:

FRDS	CONTAMINANT	RESULT µg/L	RESULT pCi/L	MCL	ANALYSIS DATE	ANALYST	METHOD
4002	Gross Alpha Activity, including radium and uranium		25.3+/-6.1		10/21/03	IBOL	EPA 900.0
4006	Uranium (measure if gross alpha exceeds 15 pCi/L; activity = 0.67 x concentration µg/L)			30 µg/L			
4000 (4XXX)	Adjusted Gross Alpha (subtract uranium activity level from Gross Alpha Activity above)			15pCi/L			
4020	Radium 226 (measure if alpha activity it greater than 5pCi/L)						
4030	Radium 228 (measure if radium 226 exceeds 3 pCi/L)						
4010	Total Measured Radium (sum of Ra 226 and Ra 228)			5pCi/L			
4100	Beta/Photon Activity (measure major constituents if activity exceeds 50 pCi/L)		35.4	4mREM	10/21/03	IBOL	EPA 900.0

ND = Not detected within sensitivity of instrument

COMMENTS/ NOTATIONS: IBOL=ANALYSIS PERFORMED BY IDAHO BUREAU OF LABORATORIES, INC.
RESULTS RECEIVED 11/20/03.

Signature of Laboratory Supervisor Date

CC:

CLIENT CODE=

HOPHom

CHAIN OF CUSTODY RECORD

CLIENT INFORMATION:			PROJECT INFORMATION:		ANALYTICAL LABS, INC.										
Attn: Donna Lee			Project Manager:		1804 N. 33rd Street • Boise, ID 83703 (208) 342-5515 • Fax: (208) 342-5591 • 1-800-574-5773 Website: www.analyticallaboratories.com E-mail: ali@analyticallaboratories.com TESTS REQUESTED										
Company: Hope House			Project Name:												
Address: 7696 BrunEAU Rd			PWS Number:												
Marsing ID 83639			Purchase Order Number:												
Phone: 466-4673		Fax:		Required Due Date:		Radium 226/228 alpha, Beta									
Sampled by: (Please print) John Chase			Transported by: (Please print) John Chase												
Lab ID	Date Sampled	Time Sampled	Sample Description (Source)		Sample Matrix	Remarks:									
35848	9-22-03	5 PM	Well #1 Marsing												
5849	9-22-03	5 PM	Well #1 Marsing												
Office to: (If different than above address) PO Box 1428 Nampa ID 83653			Special Instructions:												
ALLOCATION OF RISK: Analytical Laboratories, Inc. will perform preparation and testing services, obtain findings and prepare reports in accordance with Good Laboratory Practices (GLP). If, for any reason, Analytical Laboratories, Inc. errors in the conduct of a test or procedure their liability shall be limited to the cost of the test or procedure completed in error. Under no circumstance will Analytical Laboratories, Inc. be liable for any other cost associated with obtaining a sample or use of data.															
Note: Samples are discarded 21 days after results are reported. Hazardous samples will be returned to client or disposed of at client expense.															
Relinquished By: (Signature) John Chase			Print Name: John Chase		Company: Hope House			Date: 9-23-03		Time: 10:20 AM					
Received By: (Signature)			Print Name:		Company:			Date:		Time:					
Relinquished By: (Signature)			Print Name:		Company:			Date:		Time:					
Received at Laboratory By: (Signature) Brenda Wright			Print Name: Brenda Wright		Company: ALI			Date: 9-23-03		Time: 10:20					
SAMPLE RECEIPT		Total # of Containers:		Chains of Custody Seals Y / N /		Intact: Y / N / NA		Temperature Received:		Condition:					