

Edl, Michele

From: Jamie Barton [JBarton@phd1.idaho.gov]
Sent: Tuesday, February 28, 2012 5:09 PM
To: Edl, Michele
Subject: FW: Northern Lights
Attachments: 20120228154914827.pdf

Michele,

I had the secretary from our Sandpoint office do some digging and she found the information provided. I hope it is helpful for you.
Jamie

*Jamie Barton
Panhandle Health District
8500 N. Atlas Rd
Hayden, ID 83835
208-415-5208
fax 208-415-5201*

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Permit # 18-09-054

JAMES A. SEWELL & ASSOCIATES

Consulting Engineers & Land Surveyors

Newport

600 4th Street West

Newport, Washington 99156

(509) 447-3626

(208) 437-2641

(509) 447-2112 Fax

Sandpoint

Pend Oreille Professional Center

30336 Highway 200, Suite C

Sandpoint, Idaho 83864

(208)263-4160

(208)263-5229 Fax

Spokane

Hutton Building

9 South Washington, Suite 708

Spokane, Washington 99201

(509) 747-5794

Fax (509) 747-5798

*Civil Engineering *Electrical Engineering *Land Surveying *Building Inspection

April 5, 1999

RECEIVED

APR 05 1999

PANHANDLE HEALTH
DISTRICT 1

Panhandle Health District 1

322 Marion

Sandpoint, ID 83864

ATTN: Mr. Ed Braun
Senior Environmental Health Specialist

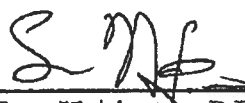
Dear Ed:

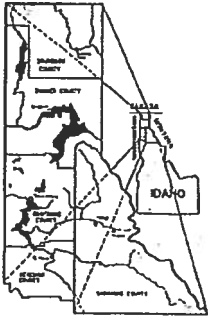
I am pleased to enclose two copies of the revised Sheet C7 on the Northern Lights Headquarters Sewer System. Please note that the drainfield locations have been revised. The head requirements of the previously sized pumps will be revised accordingly.

Please feel free to call if you have any questions or would like to request any adjustments to the construction plans.

Sincerely

James A. Sewell & Associates


Sean Hoisington, P.E.



Panhandle Health District
Environmental Health Section

322 Marion
Sandpoint, Idaho 83864-1724
(208) 265-6384
FAX (208) 265-8550

December 24, 1998

James A Sewell & Associates
30336 Hwy 200, Suite C
Sandpoint ID 83864

Dear Mr. Hoisington

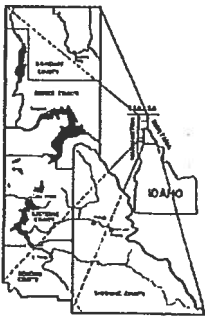
I have reviewed the plans for the Northern Lights community drainfield instillation . The plans indicate that the drainfields will operate under a controlled dosing schedule and will accommodate the expected loading. The plans are therefore approved.

Sincerely

A handwritten signature in cursive script that reads "Lorne E. Braun".

Lorne E Braun
Environmental Health Specialist

LEB:ld



Panhandle Health District I Environmental Health Section

322 Marion
Sandpoint, ID
(208) 265-6384
FAX (208) 265-8550

Environmental Offices:

Bonners Ferry (208) 267-5558
Coeur d'Alene (208) 667-9513
Kallaga (208) 736-7474
St. Maries (208) 245-4556
Sandpoint (208) 265-6384

On-Site Sewage System Permit

Septic Permit # 98-09-0541

Parcel # RP56N02W152400A

Owner

NORTHERN LIGHTS
PO BOX 310
SANDPOINT, ID 83864
263-5141

Applicant

JAMES A SEWELL & ASSOC
30336 HWY 200 SUITE C
SANDPOINT, ID 83864
263-4160

Enclosed please find your On-Site Sewage System Permit. This permit includes three sections.

- Section One -** The first section is the actual On-Site Sewage System Permit. This permit is an approval for **construction** of the sewage system. Final approval of the permit is given after a final inspection has been done.
- Section Two -** The second section is a **Working Copy** of the permit. If you have hired a licensed installer, this is the portion of the permit which provides them with the necessary information to install the system properly. As they are licensed, they should already know all separation distances listed on the permit.
- Section Three -** The third section of the permit is an **As-Built**. A drawing / plot plan of how the system was built with reference points to permanent structures should be made. This will be filed with your permit at the health district for future reference. You may wish to copy this for your own records as well.

If you have any further questions about the permit please contact the Environmental Health Specialist listed at the bottom of the permit.

Sanhandle Health District I ON-SITE SEWAGE SYSTEM PERMIT

Septic Permit # SP 98-09-0541

Issue Date 12/23/98

This permit is valid for one year for an individual subsurface sewage disposal system for:

Parcel # RP56N02W152400A, Township 56N, Range 02W, Section 15, Boise Meridian; Lot 2, Block of PARKER; a acre plot currently belonging to NORTHERN LIGHTS. The system has been sized for a square foot single family residence.

The following conditions are placed upon the permit:

SEPTIC TANK-

- Tank Capacity will be at least 2500 gallons

DRAINFIELD (& replacement area)-

- Drainfield size will be at least 1000 square feet

CONDITIONS-

- » Follow all setback requirements

SEPARATION DISTANCES:

- Distance of tank from dwelling foundation - 5 feet minimum
- Distance of tank from well - 50 feet minimum
- Distance of tank from private water lines - 10 feet minimum
- Distance of tank from public water lines - 25 feet minimum
- Distance of field from property line - 5 feet minimum
- Distance of field from dwelling foundation - 20 feet minimum
- Distance of field from well - 100 feet minimum
- Distance of field from surface water - 300 feet minimum
- Distance of field from septic tank - 6 feet minimum
- Distance of field from water lines - 25 feet minimum
- Drainfield must not exceed 4 feet in depth unless specified alternative system

Permit Issued by Lorne E. Braun, Environmental Health Specialist

Final Approval of this Permit requires inspection of the system in the ground, uncovered, and submittal of a plot plan distinguishing system construction specifications and final layout including location on the plot with respect to other permanent structures. To Schedule a final inspection call the number listed below.

Final Plot Plan Submitted on: _____ Installation Date: _____

System Installed by: _____ Installer #: _____

Inspected by: _____

Approved on: _____ Disapproved on: _____

Reference: Rules & Regulations for individual and Subsurface Sewage Disposal Systems

322 Marion • Sandpoint, Idaho (208) 265-6384 •

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*Civil Engineering *Electrical Engineering *Land Surveying *Building Inspection

December 17, 1998

Panhandle Health District 1
322 Marion
Sandpoint, ID 83864

ATTN: Mr. Ed Braun
Senior Environmental Health Specialist

Dear Ed:

I am pleased to enclose two copies of plans and calculations for the Northern Lights On-Site Sewer System located in Sagle, Idaho. This system will serve their new facility located at the intersection of Monarch and Chevy Roads, east of Highway 95.

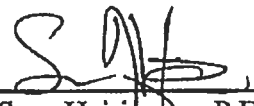
We have included sufficient capacity for a 25% employee population growth. Total daily design flows are 1178 gallons per day.

In addition, we have included a site approval and permit application with the appropriate fees.

Please feel free to call if you have any questions or would like to request any adjustments to the construction plans.

Sincerely

James A. Sewell & Associates



Sean Hoisington, P.E.

Northern Lights, Inc.

Headquarters On-Site Sewer System

James A. Sewell & Associates

November 12, 1998

System Loading		
Current Staff Size	65	Existing Employees
Expected Growth @ 25%	16	Future Employees
Total Design Population	81	Employees
Flow Rate / Day / Employee	14.5	GPD / Employee
Total Design Flow Rate	1178	GPD

1178 GPD = .002
cfs
8
.0043 AF/day