

Type



Plans

SEV98-0344

Permit Number

4730

Street Number

Paulsen LN

Street Name

HES

Community Code

062-114-027

APN

REQUEST FOR SERVICE

Page 1 of ____

County of Sonoma
Permit And Resource Management Department
Well & Septic Section
2550 Ventura Avenue, Santa Rosa, CA 95403 (707) 527-1900

Location Address <i>4730 Paulsen Ln</i>		City, Zip <i>Sebastopol</i>
Owner/Facility Name <i>Olga Paulsen</i>		Assessor's Parcel # <i>062-114-027</i>
Address of Owner <i>Same as above</i>		City, State, Zip
Person Requesting Service FRANK DONO, REHS #3912		Phone
Address of Person Requesting Service <i>Environmental Health Specialist</i> <i>Post Office Box 804</i> <i>GRATON, CALIFORNIA 95444</i> <i>(707) 829-7508</i>		City, State, Zip
Description <i>Pre-perc Survey</i>		
		By

Date _____

Permit # *Sev98-0344*

EHS _____ Dist # _____

Category _____ Priority _____

Classification:
A. Complaint
B. Site Review
C. Plan Check
D. Recheck/Reinspection
E. Vesting
F. _____

Disposition:
1. Service Completed
2. Follow Up
3. Referral
4. Referral Completed
5. Enforcement
6. No Violation
7. No Action

Report of Investigation

Site review with Frank Dono R.E.H.S.

*Soil profiles show depth of soil.
OK for 80' Bdrn 30" deep 12" rock.*

*Existing dwelling and septic system to be
demolished under permit and map.*

For office use

013543 04/09/98B01
0980344
SIERRA \$263.00
***TTL \$263.00
CHECK \$263.00
CHNG \$0.00

AT Lense
EHS

4-15-98
Date Completed

FRANK DONO
Environmental Health Specialist

R.E.H.S. #3912

April 24, 1998

SONOMA COUNTY PERMIT AND RESOURCE MGT
2550 VENTURA
SANTA ROSA, CA 95403

ATTN: R. LEASE;

RE: 4730 PAULSEN
AP# 062-114-027
PRE-PERC TESTING

Dear Richard;

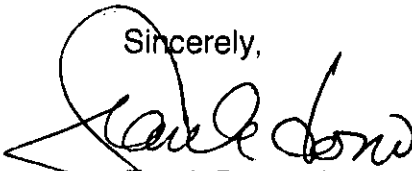
The attached data is the results of soils pre-perc testing on the subject parcel, performed on 4/14/98. Soil profile hole descriptions are included.

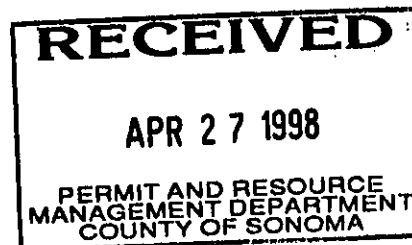
The testing indicates that the site is suitable for the installation of a STANDARD disposal system in the area tested by holes A & B, , for the proposed house replacement. The site slopes to 10%, and the systems must maintain 100' setbacks from existing or proposed wells.

I recommend a Standard system of 80' bed. in a 30" trench with 12" rock below the trench, in the area of profile holes A & B, with 100' setbacks from all wells. There is room for the proposed system and 100% expansion area.

Please contact me if you have any questions, and I look forward to your review and acceptance.

Sincerely,


Frank Dono, REHS
c.c. owner



Sewage Disposal Design • On-Site Testing • Consultation

Postal Box 604 • Graton, CA 95444 • Tel/Fax 707-829-7508

SOILS PROFILE LOG

4730 PAULSEN
AP # 62-114-027

GOLDRIDGE fine sandy loam (GdC) pg. 37

HOLE A

0-36	brown (10YR 5/4) sandy loam, v. friable, granular to blocky, moderate structure, damp, exc. roots and pores, 20% gravels
36-64	brown (10YR 5/6) grav. sandy loam, friable, blocky, mod. structure, damp to sl. moist, roots, exc. pores, 30% rock

HOLE B

0-30	brown (10YR 5/4) sandy loam, v. friable, granular to blocky, moderate structure, damp, roots and pores
30-42	brown (10YR 5/6) grav. sandy loam, v. friable, blocky, mod. structure, damp, fine roots, pores
42-65	brown (10YR 5/4) sandy loam/ sandy clay loam, blocky, moderate structure, sl. moist, few roots bottom

HOLE C

0-16	brown (10YR 5/4) sandy loam, v. friable, granular to blocky, moderate structure, damp, roots and pores
16-42	brown (7.5YR 4/6) sandy loam/ sandy clay loam, blocky, moderate structure, damp, few roots bottom

