



Type



Docs



Plans

W1E09 - 0092

Building Permit Number

18401

Street Number

Hwy 1

Street Name

Community Code

APN

COUNTY OF SONOMA
PERMIT AND RESOURCE MANAGEMENT DEPARTMENT
2550 VENTURA AVENUE, SANTA ROSA, CA 95403-2829
(707) 565-1900 FAX (707) 565-1103

Application Fees / Invoice for: WEL09-0092

Project Address: 18401 HWY 1 BBY
Cross Street:

APN: 103-050-003

Description: WELL YIELD REPORT

Printed: April 08, 2009
Initialized by: RDELACR1
Activity Type: B-WEL 801
PCAS #:

Owner: HAGEMANN BRUCE E & PAMELA J
PO BOX 1606
BODEGA BAY CA 94923-1606
707-576-3107

Applicant: HOMEWORKS
PO BOX 840
FORESTVILLE CA
B HIC 95436-0840
707 823 2981

Fees:

Item#	Description	Account Code	Tot Fee	Prev. Pmts	Cur. Pmts
396	WELL YIELD REPORT	025015-1343	119.00	.00	.00
			\$119.00	\$0.00	

Total Fees: \$119.00
Total Paid: \$0.00

Balance Due: \$119.00

Refunds will not be authorized unless circumstances
comply with established PRMD refund policy provisions.

When validated below, this is your receipt.

4-10-09 - NEED TO VERIFY WELL LOG OK
Estavros

PAYMENT REC'D \$ 119.00
APR 08 2009
PERMIT AND RESOURCE MANAGEMENT DEPARTMENT COUNTY OF SONOMA



COUNTY OF SONOMA
PERMIT AND RESOURCE MANAGEMENT DEPARTMENT

2550 Ventura Avenue, Santa Rosa, CA 95403-2839
(707) 565-1900 FAX (707) 565-1103

CERTIFICATION OF WATER YIELD IN WATER SCARCE AREAS

The Permit and Resource Management Department shall be notified 24 hours in advance of this test

Water Yield # WELD-0092

Well Permit # 55-0096

I. Individual performing test: Raymond L. Wilson

II. Type of license/registration, number and expiration date: C57/C61 #592659 Exp. 01-31-08

III. Location of well:

Address: 18401 Hwy 1, Boquete Bay, CA A.P. # 103-050-003

IV. Type and model of test pump: 3/4 HP Submersible

V. Test pump setting depth: 80' Plus the pump

VI. Maximum reported yield for this pump type at this setting: 17 GPM

VII. Type of discharge measurement method: Flow meter, 5 Gal Bucket & Stopwatch

VIII. Type and model of flow meter (or provide an accurate description of weir or orifice plate):

5/8" Sensus Meter

Geographic coordinates (Plane Coordinates Method or distance from fixed landmarks): 38° 20' 08N
122° 52' 27W

IX. Estimated elevation of well head: 225' Casing is 16.5' above grade

X. Initial static water level (Include measuring points such as top of casing, surface seal, access port): Top of casing

Well seal access port

XI. Date & time of initial static water level measurement: 7/17/07 7:00 a.m.

A. Discharge Rate: 17

B. Dynamic Water Level: 82

C. Specific Capacity: 0.11

D. Pump Test duration: 9 Hrs & 5 Mins.

XII. Immediately after the test take the following measurements:

A. Dynamic water level: 82

B. Final discharge rate: 4.56

XIII. Post Test Measurement:

A. Dynamic water level: 38' 8"

B. Static water level: 41' 6"

C. Percentage of recovery of final static level: 96% 93%?

Testing performed by (signature): Raymond L. Wilson

Date: 7-17-07

Company: Ray's Well Testing Service Phone Number: 707-823-3191

Approved [Signature] Denied _____

Specialist [Signature]

Date 4-14-09