

L.O. LYNCH QUALITY WELLS & PUMPS

THE BLUE CK AIR DRILLING . ROTARY METHOD DRILLING . SUBMERSIBLE PUMPS

CONTRACTOR'S LICENSE NO. 686467

TELEPHONE (909) 654-7724

FAX (909) 654-2060

MAILING ADDRESS: 856 WEST SEVENTH STREET, SAN JACINTO, CA 92583

SOLD: Wes Rancon Financial

27740 Jefferson Ste 100

Temecula, Ca 92590

Due when Service Rendered

ORDER (N: Tara Collett/Remax

DATE: January 25, 1996 INVOICE: #96-1835

PHONE: 909/676-6664

909/676-6151

SALESMAN: Emil

LOCATION: 40825 Sierra Maria, Murrieta DATE OF SERVICE: January 25, 1996

Pump MP: 15

Type/size pressure tank: none

Voltage: 460

Storage tank: lake

Amps:

Well depth if known: unknown

Level control on system: _yes __x_no

General Condition of system: fair x poor

The following are the results of a 1 hour flow test performed* on the well/pump located at the above address. Test done by bucket.

++++ Flow meter reading before flow test: unable to use flow meter

++++ Flow meter reading at end of flow test:

++++ Average gallons per minute: 2

*Flow test performed with pumping unit pumping open flow with zero counds of pressure.

COMMETITS:

Well heads are buried, need to be dug up to do potable test. Estimate to raise well heads \$250.00-500.00 actual for time and material for both wells.

TOTAL COST DUE:

\$ 237.50

Ordered by Tara Collett/Remax OK'd by Julie Richardson/Rancon Financial Escrow #1477

THANK YOU. WE APPRECIATE YOUR BUSINESS!!!

FAUE U.



L.O. LYNCH QUALITY WELLS & PUMPS

PARE TOOK AIR DRILLING . ROTARY METHOD DRILLING . SUBMERSIBLE PUMPS

CONTRACTOR'S LICENSE NO. 686467

TELEPHONE (909) 654-7724

FAX (909) 654-2060

MAILING ADDRESS: 856 WEST SEVENTH STREET, SAN JACINTO, CA 92583

DATE: January 25, 1996 INVOICE: #96-1836

PHONE: 909/676-6664 FAX: 909/676-6151

SOLD W: Rancon Financial

27740 Jefferson Ste 100

Temecula, Ca 92590

TERMS: Due when Service Rendered

ORDER BY: Tara Collett/Remax

SALESMAN: Emil

LOCATION: 40825 Sierra Maria, Murrieta DATE OF SPRVICE: January 25, 1996

Pump HP: 13

Type/size pressure tank: none

Voltage: 460

Storage tank: lake

Amps: 3

Well depth if known: unknown

Level control on system: ____yes __x _no General Condition of system: ____good ___ _fair__x__poor

The following are the results of a 1 hour flow test performed* on the well/pump located at the above address. Test done by bucket.

++++ Flow meter reading before flow test: unable to use flow meter

++++ Ficw meter reading at end of flow test:

++++ Average gallons per minute: 9-10

*Flow test performed with pumping unit pumping open flow with zero counds of pressure.

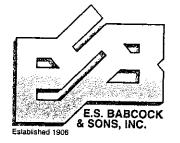
Well heads are buried, need to be dug up to do potable test. Estimate to raise well heads \$250,00-500.00 actual cost for time and material for both wells.

TOTAL COST DUE:

\$ 237.50

Ordered by Tara Collett/Remax OK'd by Julie Richardson/Rancon Financial Escrow F1477

THANK YOU. WE APPRECIATE YOUR BUSINESS!!!



NELAP #02101CA ELAP#1156 6100 Quail Valley Court Riverside, CA 92507-0704 P.O. Box 432 Riverside, CA 92502-0432 PH (951) 653-3351 FAX (951) 653-1662 www.babcocklabs.com

Page 1 of 2

Cary Schroeder's Contracting

29900 Porth Road

Murrieta, CA 92563

Attn: Cary Schroeder's Contracting

Matrix: Water

Received: 04/15/05

Project: No Project

Project Number: Anne Sturm

Project Manager: Cary Schroeder's Contractin

Reported:

04/19/05 11:55

Work Order:

A5D1198

Date/Time Work Order Analysis Started/ Analyst: 4/15/05 15:55 Received on Ice (Y/N): Yes Temperature 18 C

ars

The information provided below is an integral part of this report. This information must be included with all numeric and/or narrative results associated with this report.

Sample Identification

Lab Sample #	Client Sample ID/ Sample Type	Date/Time Sampled	<u>В</u> у	Date/ Time	<u>B</u> y
A5D1198-01	Well #1 5 HP ROUTINE	04/15/05 11:00	Kevin	Submitted 04/15/05 12:50	Cary Schroeder

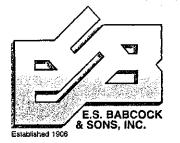
The following information should be used as guidance in the interpretation of the micobiological results included in this report. It applies only to the sample results contained in this report.

If the sample result is Absent: The sample was found to be negative for Coliform Bacteria and therefore meets the Federal and State requirements for drinking water.

If the sample result is **PRESENT**: The sample was found to be positive for Coliform Bacteria and therefore DOES NOT meet the Federal and State requirements for drinking water.

Heterotropic Plate Count (enumeration): If the HPC is greater than 200, the sample may not meet your city's requirement for new line connections. Please consult the appropriate agency for interpretation of the HPC.





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Page 2 of 2

Cary Schroeder's Con	tracting		•		Project:	No Project		
29900 Porth Road					Project Number:	-		
Murrieta, CA 92563						Cary Schroeder's Contractin		
Attn: Cary Schroeder's (Contracting						301161 20611	
					Reported:	04/19/05 11:55		
Matrix: Water	Received:	04/15/05			Work Order:	A5D1198		
Date/Time Work Order Received on Ice (Y/N):	•	•	//15/05 15 8 C	:55	ars			
LAB#	A5D1198-01	######################################		•	•		. .	
SAMPLE ID	Well #1 5 HP	•		•	• • • • • • • • • • • • • • • • • • •	•	•	Reporting Unit
MMOMUG - Presence/Absence	- SM 9223 B Absent							
E. coli	Absent		.	:		. ** . *** **	-	
Heterotrophic Plate Count - Si	1 9215 B							
Heterotrophic Plate Count	: 78	. -	•			- - -	-	CFU/mL
Note:								
,								
	Ama	2				. :		
James K. Babcock President	Allison Ma General	ackenzie [Manager			e J. Chrystai – _{ai} ary Director – ^{de}	he results in this re nalyzed in accordar ocument. This anal eproduced in its ent	nce with the c ytical report n	hain of custody



Cary Schroeder Contracting, Inc. 29900 Porth Road Murrieta, Ca. 92563 951-677-6678 / 951-698-5843 Fax License # 390802

Hartford Escrow - Temecula 27311 Jefferson, Suite 103 Temecula, Ca. 92590 951-587-2474 / 951-587-2493

Date: 04-25-05

Escrow # 165860-CG

Job Site: 40825 Sierra Maria Road (Well # 1 5HP)

WELL EVALUATION

THIS WELL EVALUATION TEST INCLUDES PRODUCTIVITY POTABILITY ONLY.

After two hours of testing, pump produced 60GPM.

This well test was performed with the pump that was in the well in its present condition and may not indicate the maximum or minimum flow rate this well can produce.

It is understood by all parties that this is a natural source of water and is subject to change at any time.

Brendo Schneden
Cary Schroeder Contracting Inc.