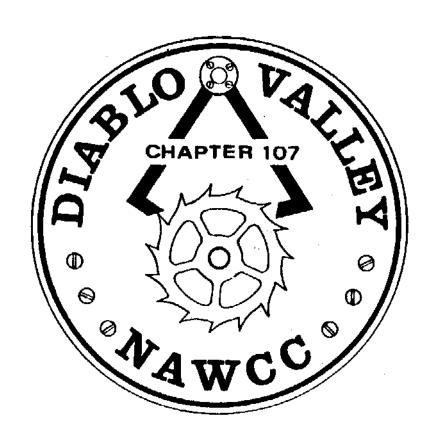
# BULLETIN



April 2013 Volume 206

### **DIABLO VALLEY**

### Chapter 107

# National Association of Watch and Clock Collectors www.community.nawcc.org/chapter107 email account <a href="mailto:chapter107nawcc@gmail.com">chapter107nawcc@gmail.com</a>

Chapter Established March 5, 1978

# "Accent on Education"

### **OFFICERS**

President	Price Russ	925-937-9231	gpruss@pacbell.net
Vice Pres.	Clarance Kobel	925-447-3383	
Secretary	Ross Smith	925-820-2180	mainuse@msn.com
Treasurer	Walt Hubrig	925-685-0260	dottiewalt@astound.net
Past Pres.	N/A		

#### **DIRECTORS**

2013	Jack Coulter	925-284-1031	
2013	Dean Thomas	925-455-0929	dno337@att.net
2013	<b>Bob Wahrer</b>	925-462-4912	bob_wahrer@yahoo.com
2013-2014	Roy Holman	510-530-5428	royholman@gmail.com
2013-2014	Celeste Graham	925-676-7525	cqgraham@yahoo.com

### **COMMITTEE CHAIRS**

Display	****open****		
Editor	Tina Thomas	209-481-3930	justfourkicks@comcast.net
Library	Nile Godfrey	925-449-2127	jng3@aol.com
Mart	****open****		
Membership	Jerry Konicek	510-783-6451	jakonicek@pacbell.net
Nominating	Dean Thomas	925-455-0929	dno337@att.net
Photo	Sophia Gardner	510-531-7565	
Program	Vice President		
Refreshment	<b>Linda Towers</b>	925-935-6272	lindatowers@hotmail.com
Tool Library	Walt Hubrig	925-685-0260	dottiewalt@astound.net
Video Library	Price Russ	925-937-9231	gpruss@pacbell.net

# **Meeting Notice**

April 14, 2013 Mart 11:30 Meeting 12:30

# Grange Hall 743 Diablo Road Danville



This months speaker
Bob Simon
on
Unusual Master Clocks



### Tresident's Message

Wasn't Alan Bloore's presentation on school clocks great? I'm sure you agree that it was a real treat. This month we have an equal treat in store. Don't miss it. While it is not the subject of this meeting's program, you may want to review Bob's Watch and Clock Bulletin article on marine master clocks (issue 373, page 161). It is a very interesting read.

While horology is the glue that binds our members, they have a wide variety of knowledge on other topics and are usually more than willing to help us solve problems. In this context I want to thank Bob Wahrer for his help with an electronics problem. As you know from the articles he has contributed to this publication, Bob has a wide range of interests, depth of knowledge, and is always willing to help when called upon. I also want to recognize Curt Wood for the help he has provided to several members with repairs on school clocks.

At the December meeting I purchased a ragged old book from Nancy Ankrum that has turned out to be quite interesting. It is *Time and Timekeepers* (1942) by Willis Milham, Professor of Astronomy. Intended for a wide variety of readers, it includes discussions on watch and clock construction, horological history, and a bit on care of timepieces. It is a very interesting read without getting too technical. If it sounds interesting, there are several copies available through the internet for less than \$10.

Being a sucker for old tools in need of rehabilitation, I picked up the body of an up righting tool at a recent mart. Restoring it gave me a nice excuse to learn more about this "old school" tool and to practice my machining skills. If I do say so, It turned out rather nice. Of course it is unlikely that I will ever actually use it, but that is not the point. I had a great deal of fun with the project and that is really what it was about.

Price

### Editor's Note's

I was asked once if my husband Bob would ever write an article for the Bulletin and my response was he will when pigs fly. Back in May Bob wrote an article for the Bulletin on the Maker Faire that he and other members participated in. Well they must be really flying because he wrote another one. Check it out on page 11.

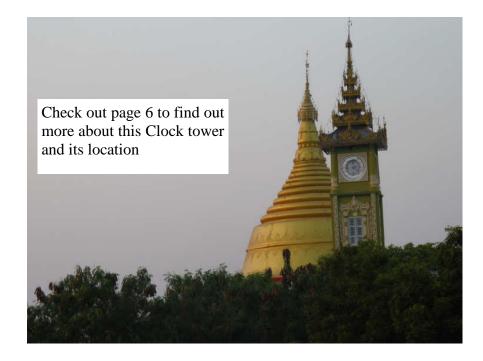
\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Special thanks to Celeste Graham, Chip Kumparak, Bob Thomas and John Koepke for contributing to this month's Bulletin.

#### **NEW MEMBERS**

It's exciting to have 2 new members join chapter 107. Cyrus Wind Dancer and Bob Simon Please introduce yourself to them at the next mart.

The chapter's library catalog is available on our web site www.community.nawcc.org/chapter107



Celeste just returned from Myanmar/Burma and wanted to share this special clock tower with Chapter 107 members.

We cruised on the Irrawaddy River, disembarking at the Saigiang Pagoda Complex, which has many important stupas that provide housing and education for monks and nuns. While walking around the complex I noticed this clock tower. I requested some information and was told it was built in 1993 by U. Nyannatesara, a native of Sicily. The clock tower is 25 meters tall and it chimes on the hour. At this Pagoda it wakes the monks at 4:00 a.m. to begin their studies. The chime at 11:00 a.m. signals their once-daily meal. When the 5:00 p.m. chime is heard, the monks are to be in prayer.

Although this clock tower isn't very old, it is quite impressive and beautiful!



# **History of Antique Seth Thomas Thirty Hour Brass Movement Weight Driven Clocks**

In the 1820's and 1830's, the one day wooden movement shelf clock, such as the pillar and scroll and the bronze looking glass, was in mass production. The market grew rapidly and competition became severe. An economic recession in 1837 brought the clock business almost to a halt. Chauncey Jerome wrote:

"At Richmond I was looking after our old accounts, settling up, collecting notes and picking up some scattered clocks."

"One night I took one of these clocks into my room and placing it in the table, left a light burning near it and went to bed. While thinking over my business troubles and disappointments, I could not help feeling very much depressed. I said to myself I will not give up yet, I know more about the clock business than anything else. That minute I was looking at the wood clock on the table and it came into my mind instantly that there could be a cheap one day brass clock that could take the place of the wood clock. I at once began to figure on it; the case would cost no more, the dials, glass, and weights and other fixtures would be the same, and the size could be reduced. I lay awake nearly all night thinking this new thing over. I knew there was a fortune in it."

"I arrived home from the south on the 28th of January (1838), and told my brother who was a first rate clockmaker what I had been thinking about since I had been gone. He was much pleased with my plan, thought it a first rate idea, and said he would go right to work and get up the movement, which he perfected in a short time so that it was the best clock that had ever been made in this or any other country. There have been more of this same kind manufactured than of any other in the United States."\*

Noble Jerome received patent number 1200 for his clock movement, issued June 27, 1839. The new clock proved to be a great success, and so Seth Thomas decided to enter the market.

Continued on page 13

# **February 2013 Meeting**











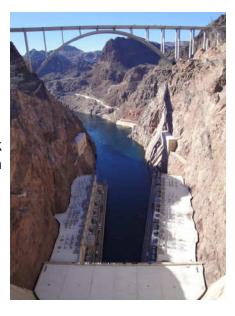




# Hoover Dam

My wife and I did attend the Pasadena Regional. We took a side trip by Hoover Dam on our way to visit our daughter who lives in Las Vegas after the Regional.

John Koepke





President Franklin Delano Roosevelt's Personal 18K Gold Repeater Pocket

# Road Trip

On January 31 Tina and I went to the Greater Los Angles Regional held every year at the Pasadena Convention center. We

have only missed one since 2006. Attendance seemed to be down this year and prices seemed to be lower. Nile God-





frey, Ron Bechler and Jay and Max Taylor had tables selling clocks and related items. Tina and I always enjoy the bargains on the silent auction table. This year I picked



very nice complete wood movement,
Ogee clock made by Williams, Orton,
Preston and company Upper Alton,
Illinois for \$40.00. The movement has
a broken tooth, that's a job for another
day. We always enjoy staying at the
Host hotel The Sheraton Pasadena.
Which is contiguous with the convention center making everything a short
walk or scooter ride for Uncle Larry.

Tina's Uncle Larry and Aunt Wilma live in Ventura, we go and pick them up and head for Pasadena. We always have a good time and buy more clocks than planned. We had a hard time getting everything in the van for the ride back to Ventura this year.

### Continued from page 11



Uncle Larry has been collecting and repairing clocks for years, he is very good at repairing 400 day clocks. Aunt Wilma is right there at his side helping in the restoration of each clock. He got me started collecting clocks in

2002. I have 4 clocks from him, a wood movement made by Burr & Chittenden Lexlington, Mass. A Ogee Seth Thomas Plymouth Hollow Conn. A Beehive E.N. Welch Forestville, Conn U.S.A. and a 400 day Kundo 1951. I now have 5 wood movement clocks. One with a repair date of 1779 written inside and two Ogees. One is a Seth Thomas 8 day large Ogee which I am the third owner. The first was the Hitchcock family of Los Crues, New Mexico, they were in the furniture business. A friend of theirs an Antique dealer Richard Cote of El Paso Texas bougt it in 1994. In 2002 I purchased it from him. I have 10 other Ogees and I lost count of the 400 day clocks.

So if you ask Tina when I will write for the bulletin, she won't say when pigs fly.

Till next time watch out for flying pigs

**Bob Thomas** 



#### Continued from page 7

"In 1840, Thomas sent his nephew, Marcus Prince, over to Bristol to learn how Chauncey Jerome was making the cheap 30 hour brass clock. Hiram Camp, Jerome's foreman wrote, "about the year 1840, I think, Seth Thomas, who had not as yet engaged in the making of brass clocks, sent one of his men, a Mr. Prince, over to Bristol to work for Mr. Jerome and learn how to do the work. Mr. Jerome said to his foreman, Mr. Camp, 'Now Mr. Thomas is a good man and he wants to get into making brass movements and I want you to teach Mr. Prince all that you can about the work.' So, after two or three years, Mr. Prince went back to Mr. Thomas, and he began to make the brass movements."...."

"Prince returned to Plymouth Hollow and made the first brass clock movements in 1842. In 1844 or 1845 wood movements were phased out and Prince assumed entire control of movement manufacture for Thomas. These earliest brass clocks were probably all in ogee cases with the addition of 30 hour and 8 day cases with columns about 1850."\*\*

#### Case Styles of Seth Thomas 30 Hour Brass Weight Driven Clocks

Half column case, style 3, ca. 1862 - 1909. Was available in several types of wood veneer, and the columns were made in several finishes. Collection of Richard C. Tjarks (winner of restoration contest at the November 1986 NAWCC Chapter 26 meeting).





Half column case, style 2, ca. 1860 - ca. 1862

More on Seth Thomas 30 Hour Brass Weight Driven Clocks in June Bulletin

### **CHAPTER #107 MEETINGS**

### **Second Sunday of the Even Numbered Months**

Mart: 11:30AM Chapter: 12:30PM

Board: after the Chapter Meeting

### **Future Meeting Dates**

June 09, 2013 August 11, 2013 October 13, 2013 December 08, 2013

February 09, 2014

We want to keep our members coming to the chapter meetings on a regular basis. If you have problems with transportation to and from meetings, let a director or officer know so we can help you find a carpool.

Only NAWCC members can participate (buy or sell) in our Mart. Be prepared to show your current membership card.

Other NAWCC Chapter Meetings in Northern California					
Chapter	Meeting Address	Meetings			
De Anza #94	Odd Fellows Lodge 20589 Homestead Rd Cupertino, CA	2 <sup>nd</sup> Sunday even months (except April)			
Monterey Bay #70	Live Oak Grange Hall 1900 17th Ave Santa Cruz, CA	3 <sup>rd</sup> Sunday odd months			
Sacramento #71	Sacramento Garden Center 3330 McKinley Blvd. Sacramento, CA	4 <sup>th</sup> Sunday odd months			
San Francisco #5	Boys and Girls Club 401 Marina Blvd. San Leandro, CA	2 <sup>nd</sup> Sunday odd months			

# DIRECTIONS TO CHAPTER MEETINGS

(except August and December)

### 743 Diablo Road, Danville

Take Interstate 680 to the Diablo Road exit in Danville. Go east on Diablo Road for 0.6 mile. The Grange Hall will be on your right. Parking is available in the front and rear. Enter from the front; *i.e.*, street side. Facing the building from the street, there is a ramp on the right side for handicap and cart access.

### **CHAPTER LIBRARIES**



**BOOK:** The Chapter book library is located at Classical Clocks and Antiques, 1082 E. Stanley Blvd., Livermore. Contact Nile Godfrey (925-449-2127) for more information.

**VIDEO:** Chapters 107 and 5 share a DVD video library. Contact Price Russ (925-937-9231) for information.

**TOOL:** Contact Walt Hubrig (925-

685-0260) or Price Russ (925-937-9231) for information on the tools and parts available for use by Chapter members.

# 

Statements of opinion and/or fact made by authors of papers or articles read before or appearing in the publications of the Chapter are to be accepted as the author's own. The Chapter assumes no responsibility for the accuracy or correctness of any statement of its contributors. This statement of responsibility shall appear in each issue of the Bulletin containing any of the foregoing.