

<b>VHS Dvds</b>		
<b>Nbr</b>	<b>Title</b>	<b>Author</b>
477	Gold Soldering/Mobier Clocks Denver National - part 1	
478	Gold Soldering/Mobier Clocks Denver National - part 2	
489	Repair Vienna Works Commercial Tape	
490	General Clock Repair Commercial Tape	
502	Electromagnetic Clocks	NAWCC Tape
515	How to cast Metal on Kitchen Table	NAWCC Tape
525	Cleaning a Waltham Pocket Watch	NAWCC Tape
531	Refinishing Brass Carriage Clocks	NAWCC Tape
532	Making a Banjo Clock - Campos	NAWCC Tape
533	Finishing a Banjo Clock Case - Campos	NAWCC Tape
534	Restoring a Clock Case	NAWCC Tape
548	400 Day Clocks History Repair MNTNC	NAWCC Tape
558	Mastering wood Works Clock Repair - Bruno	NAWCC Tape
570	Case Refinishing without Stripping	NAWCC Tape
573	Re-staff a Pocket Watch	NAWCC Tape
574	Build a Skeleton Wall Clock - Smith	NAWCC Tape
576	Veneer Mastery	NAWCC Tape
701	NAWCC School of Horology Professional Tape	
702	Cuckoo Clock Repair Professional Tape	
703	Basic Watch Repair - Tape 1 & 2 AWI Harvey Noel	
704	Furniture / Cabinet Repair Professional Tape	
706	General Clock Repair	Clock Works
707	Vienna Clock Case Restoration Professional Tape	
709	Watch Staffing - Lesson 2	Tascioni
710	Watch Repair - Lesson 1	Tascioni
711	709/710. Pocket Watch Repair	Tascioni
714	Cleaning Westminster-Floating Balance	NAWCC Tape
715	Mobier, Gold Soldering, Build Skeleton	'91 National
	<i>Note: Profession purchased by chapter 21</i>	

	<b>DVDs</b>	
750	1940 Hamilton Watch Company Catalog	
751	RGM Watches – PCN Tours	
752	Vienna Clock Exhibit,	G. Poole & R. Cox
753	Electric & Self Winding Clocks & Exhibit,	J. King
754	Charles Fasoldt, The Preeminent American Clockmaker	
755	Electric Clock Repair	Martin Swetsky
756	Half a Century of Innovation, A story of Silas B. Terry	
757	The Howard Clock Building, NAWCC Collection	
758	The Illus. History of the Hamilton Watch,	R. Rondeau
759	Ansonia Clocks & Movements	A. L. Stevenson
760	Silas B. Terry	Chris Bailey
761	Four Generations of Watchcase Makers	M. Matthews
762 A&B	Bushings, Why, When, & Where	Mike Dempsey
763	Repairing a Cuckoo Clock	Lloyd Lehn
764	The Railroad Brotherhoods & Webb C, Ball	Larry Buchan
765	Clocks of Northeast Ohio	Bill Alexander
766	Technological Factors: The Machines that made the Watches	George Collord III
767	The Impact of American Watchmaking on the English Watch Industry	David Penney
768	Clock Repair, Disc1	John Tope
769	Clock Repair, Disc2	John Tope
770	Advanced Clock Repair, Disc 1	John Tope
771	Advanced Clock Repair, Disc 2	John Tope
771	How To Diagnose and Correct Poor Balance Wheel Motion	
773	Pocket Watch Escapements	
774	Clockmaker/Watchmaker Lathe Basics, Disc 1	John Tope
775	Clockmaker/Watchmaker Lathe Basics, Disc 2	John Tope
776	The History of the Watch Lathe	Jack Heisler
777	Maintenance of the Watchmaker's Lathe	Al Dodson
778	Finishing Clock Cases	Foster Campos

779	Bushing Wooden Works	Amedeo Sylvester
780	How to Cast Metal Clock Case Parts on Your Kitchen Table	Glen Seeds
781	Watches – How to Buy & What to Avoid	Dan Neid
782	Workers and the 20 <sup>th</sup> Century Workplace in Bristol, CT. Clock & Watch Industry	Dr. Phillip Samponara
783	Life in the Waltham Watch Factory, Howard Watches	
784	Direct from his Manufactory, The Concord Clockmaking Experience, 1790-1825	David Wood
785	The Inventive Mind: James Arthur Lecture	David Collard
786	Dave's Horological Vacation in Vienna & Prague	Dave Weisbart
787	Restoring Clock Cases	Cipriano
788	Foreign Watches Approved for Amer. Railroad Service	Ed Uberall
789	Kendrick & Davis Co., Lebanon, N.H.	
790	Impact of Mass Production Clock Tablets, Bristol, CT 1820-1860	Lee Davis
791	Early & late Amer. Watch Inventors & Inventions	Tom McIntyre
792	The O'Hara Story	Gerritt Nijssen
793	A Survey of some Wooden Works Tall Clocks from the Ward Francillon Collection	Phillip Morris
801	Clock & Watches of the USA '05 National	Tom Grimshaw
802	Evolution of the Tower Clock	Mark Frank
803	Identifying Pocket Watches	Megggers & Shaffer
804	Clock& watches of Central Europe	P. Rasch
805	Alarm Clocks – Fun & Functionality	Metser
806	Ingersoll & Other Dollar Watches	Ralph Witmer
807	The Standard Electric Time Company	Alan Bloore
808	Replacing a Balance Staff In A Watch	Jim Michaels
809	Lux & Keebler Pendulettes	Burt & Horner
810	American Pocket Watches Encyclopedia & Price Guide	Illinois Watch Co
811	American China Cased Clocks	Brian Stout
812	The Atmos Clock History and Mechanics	Arnold Van Tieh
813	The French Morbier 1680-1900	Steve Nemrava
814	American Street Clocks	Chuck Roeser
815	Clockmakers & Clockmaking in Maine 1700-1900	Joseph Katra

JMH1	A brief view and discussion of a variety of clocks and tools used in the Huckabee shop. (Approx. 2 hours)	J. M. Huckabee
JMH2	Demonstration and discussion on using various tools and lathes to make and fit a clock bushing. (Approx. 2 hours)	J. M. Huckabee
JMH3	Demonstration and discussion on lathe operation using the Boley watchmakers lathe and the C&E Marshall watchmakers lathe. (Approx. 2 hours)	J. M. Huckabee
JMH4	An analysis and work with the Urgos 21/42, 8-day trapezoid time only clock. (Approx. 1.5 hours)	J. M. Huckabee
JMH5	A demonstration and discussion about drilling the arbor using Huck's "turning in a box" method and making a pivot. (Approx. 2 hours)	J. M. Huckabee
JMH6	A demonstration of wheel cutting using clear plastic and a Mosley watchmakers lathe. Huckabee cuts four gears such as those required in the AWI certification examination. (Approx. 1.75 hours)	J. M. Huckabee
JMH7	The Birge & Mallory Striker Clock—a complete study and analysis of the clock with its strap plates and roller pinions, circa 1841. (Approx. 1.75 hours)	J. M. Huckabee
JMH8	Making a great wheel and mounting the great wheel on its arbor. (Approx. 2 hours)	J. M. Huckabee
JMH9	Making and fitting replacement pinion for a clock wheel. (Approx. 1.5 hours)	J. M. Huckabee
JMH10	Correcting problems caused by an elongated pivot hole by bushing with a solid bushing the use of a "preacher" to relocate center distance. (Approx. 1.5 hours)	J. M. Huckabee
JMH11	Huckabee discusses the IBM #37 Master clock movement and IBM 90 Series clock movement. (Approx. 2 hours)	J. M. Huckabee
JMH12	Using a custom-made attachment to make wheels and index plates on the Unimat lathe. The custom-made attachments can be made from drawings available from AWI upon request (cost to cover printing and postage is \$2.00). (Approx. 2 hours)	J. M. Huckabee
JMH13	Cutting clock wheels—a demonstration of cutting the wheels used in the AWI CMC examination. (Approx. 2 hours)	J. M. Huckabee
JMH14	Using an inexpensive quartz analog clock movement, Huckabee disassembles the	J. M. Huckabee

	movement and provides an in-depth explanation of each component and their function in the operation of the timepiece. (Approx. 2 hours)	
JMH15	Huckabee presents an in-depth discussion on the design of cutting tool bits, both hand-held and those held in the tool post rest. Also a discussion of steel—its composition and characteristics. (Approx. 2 hours)	J. M. Huckabee
JMH16	Huckabee presents an in-depth discussion about hairsprings. He also demonstrates how to vibrate a clock hairspring. (Approx. 1.5 hours)	J. M. Huckabee
JMH17	Huckabee goes through the process of making a knurled nut, one like those used as hand nuts in Early American kitchen clocks. He demonstrates a simple way to knurl the nut. (Approx. 1.75 hours)	J. M. Huckabee
JMH18	Huckabee demonstrates the process of inserting a tooth into a clock wheel to replace a broken or damaged tooth. (Approx. 1.75 hours)	J. M. Huckabee
JMH19	Pivot work in the American antique Sessions, count wheel, and clock movement. (Approx. 2 hours)	J. M. Huckabee
JMH20	Continuation of work with the Sessions clock used in DVD 19. Complete restoration work on the movement and treating a worn great wheel. (Approx. 2 hours)	J. M. Huckabee
JMH21	Making an American clock verge. Huckabee demonstrates how to select and work raw materials into a verge for an Ingraham miniature kitchen clock—time only. (Approx. 2 hours)	J. M. Huckabee
JMH22	Completion of making a verge for in Ingraham kitchen clock from DVD 21. Also random tips and cutting a 32-tooth recoil escape wheel for an Ansonia kitchen clock. (Approx. 2 hours)	J. M. Huckabee
JMH23	Pivot and bushing problems and their repair. (Approx. 2 hours)	J. M. Huckabee
JMH24	Not available.	
JMH25	Clock mainspring and barrel work. (Approx. 2 hours)	J. M. Huckabee
JMH26	Clock mainspring ends and barrel teeth. Huckabee demonstrates how to replace teeth in the barrel of an Urgos 8-day modern clock. Huckabee also fashions a new hole end for the mainspring. (Approx. 2 hours)	J. M. Huckabee
JMH27	Understanding the antique American clock time train and repairs to it and using the Unimat lathe	J. M. Huckabee

	to polish pivots. (Approx. 2 hours)	
JMH28	Not available.	

JMH29	Not available.	
JMH30-34	A series of five DVDs designed as a teaching exercise which encompasses every facet of lathe work encountered in the clock shop. Produced in the conjunction with a series of drawing which are available from AWI. Upon completion of the work you have a set of excellent useable accessories for use in your shop. (Each DVD approx. 2 hours)	J. M. Huckabee
JMH35-36	Two DVDs which demonstrate the use of the lathe accessories produced in the Series 30-34. This encompasses all facets of pivot work encountered in the clock shop. (Each DVD approx. 2 hours)	J. M. Huckabee
JMH37	A companion DVD to the Huckabee book, "how to Build a Regulator clock." All components and details for their construction are discussed in detail. It is recommended that the viewer have the book at hand when viewing this DVD. (Approx. 2 hours)	J. M. Huckabee

**Other DVD's:**

Hard Fired Enameling (45)  
London Guilds/Silver Galleons  
Hairspring/Meter Diagnostic

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