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## Saturday, May 6th 2023

# Starting at 10am <br> Lots 1-343 Special Event <br> Discovery Sale / Live Bidding Only 

## Starting at $1: 30 \mathrm{pm}$

Lots 344-699 Clocks, Watches, Antiques Absentee, Phone, Online, Live Bidding

Welcome to Schmitt Horan \& Co.'s Spring 2023 live auction event hosted at our new gallery in Candia, New Hampshire. Lots 1-342 are an in-person bidding event only. Lots 343-699 will offer all bidding methods including in-person, online, phone and absentee.

## Auction Location

## 80 Raymond Rd

 Candia, NH 03034There will be a reception to follow preview on Friday, May 5 at 6 pm and we invite all participants to attend. Light refreshments and hors d'oeuvres will be served.

We have an active social media presence on Facebook, Instagram, Twitter and Youtube. Please visit schmitt-horan.com to follow us or view additional detail images and condition reports not shown in this catalog.

For instructions on bidding, please see terms and conditions at the rear of catalog.

Daniel Horan
NH Auctioneer License No. 5060

Public Preview<br>Friday, May 5 at 3pm to 6pm<br>Reception to follow at 6 pm<br>Saturday, May 6 at 8am to 9:45am

Preview Also By Appointment<br>April 26th to May 5th<br>Candia, New Hampshire

## SUMMARY OF TERMS OF SALE

REGISTRATION Is required prior to the sale for all bidders, including online, internet, phone and absentee.

CONDITION OF LOTS We describe and evaluate each lot to the best of our ability. The condition and authenticity should be confirmed by personal examination. The final decision to bid, and the amount to bid is at the bidder's discretion and liability.

ITEMS PURCHASED Successful bidders must remit payment within 10 business days of close of the auction. It is the buyer's responsibility to verify that he / she has received accessories that may be separate when taking possession of their merchandise.

BUYER'S PREMIUM Buyers pay 20\% premium on the hammer price. Paypal and all major credit cards are accepted. Invaluable, Live Auctioneers and Bidsquare bidders pay an additional fee of $5 \%$, as well as the $20 \%$ buyer's premium.

PAYMENT Acceptable forms of payment include preapproved personal checks, cash, Paypal, and all major credit cards: VISA, Mastercard, American Express \& Discover.



343
P. Seeburg Piano Company, Chicago, Illinois "Model KT or Seeburg Eagle" nickelodeon orchestrion with cabinet piano, castanets, triangle, tambourine and xylophone in a painted wooden cabinet with half columns and corinthian capitals flanking lower cabinet, gold angle, tambourine and xylophone in a painted wooden cabinet with half columns and corinthian capitals flanking
highlights and art glass spread eagle, playing type " $G$ " or " 4 X " rolls, nickel operated mechanism, serial \#157922

Condition: case has been repainted and a later "WURLITZER" decal has been applied, art glass panels in good condition; no rolls included; turns on when plugged in
\$6000-\$8000 Circa 1925 59.5in $\times 46$ in $\times 24.5$ in


344
The Operators Piano Company, Inc., Chicago, Ilinois, Coinola 25 cent coin operated player piano n quarter sawn oak cabinet and case with art glass floral window revealing piano board, electrical components in locked cabinet below keyboard


346
Mills Novelty Company, Chicago, Illinois, "War Eagle" model, dime playing, one armed, three wheel slot machine in a oak, nickel, and brass case with thunderbir motif and red, black and yellow painted highlights
$\$ 800-\$ 1200$ Circa $193125 . \operatorname{Sin} \times 14.5$ in $\times 15$ in


348
Bradley and Hubbard, Meriden, Conn., "Topsy", blinking eye novelty clock, cast iron case, paper on metal dial, club hands, and 30 hour spring driven brass movement
\$1000-\$1500
Circa 1860 17in $\times$ 9in $\times$ bin

347
Germany, a good mid 19th century Black Forest "Uhrentrager" or clock peddler, the figure of polychrome painted sheet iron and in traditional dress, carrying a shield clock at his right, fitted with a Swiss lever escapement watch movement and dial, nother clock slung over his back, his left hand clutching two pendulums, all mounted to a chamfered oak base
\$1800-\$2500
Circa 1860 14.75in $\times \operatorname{Sin} \times 4.75$ in

Poljoux, Geneva, a very decorative early 20th century enamel desk or bedside clock, on toupie feet and with cavetto base below a tripartite screen with bordering gilt, neoclassical ornaent, all surfaces but the back with blue guilloche enamel deco ated with fine, white line borders and roses, the screen ends framed scenes featuring landscapes with stone puttion edestals, the center also with a framed landscape scene with a courting couple in 18th century costume below the oval, arabic numeral gold dial, with white gold hands set with transparent, rose cut stones, 8 day timepiece movement with lever escape ment, and contained in it's original, form fitting, gilt stamped blue morocco box, case, dial and box signed

350
rance, for Ovington, New York, an interesting early 20th century figural desk clock, stepped verde antico marble base on flat, gilt feet surmounted by gilt bronze figures of two bald, smiling Asian men in patinated, patterned robes and supporting the rectangu lar, verde antico case with flat, rectangular, gilt bezel with bev eled glass, and signed, conforming roman numeral gilt dial with blued steel spade hands, round, 13 jewel timepiece movement with lever platform, the back plate signed "Ch. Hour France"

## 800-\$1200

Circa $1925 \sin \times 14.5 \operatorname{in} \times 4.25$ in

## \$1000-\$1500

Circa $1920 \quad 8.25 \mathrm{in} \times 9.25 \mathrm{in} \times 3$ in



351
France, an exceptional hour repeating carriage clock with Limoges panels and dial, the Anglaise case with bombe molded, tepped base, the corners with fluted columns having Corinthian capitals, and supporting a molded top with turned carrying handle and thick beveled glass, the case sides with polychrome paque and transparent enamel scenes on a dark plum colored round, featuring hunters in colorful Elizabethan costume and with hounds at their feet, the roman numeral dial with landscape, castle, and male figure with spear and blowing a horn, and rinceau spandrels above the chapter ring, 8 day, three train movement with lever platform, sounding the hours and h hour on a gong, and repeating the last hour on demand

## 4000-\$6000

Girca 1880 7.75in $\times 4$ in $\times 3.5$ in


352
France, a very attractive 19th century carriage clock with polychrome porcelain panels, polished Gorge case with beveled glasses at front and back, the sides and top with polychrome painted porcelain panels depicting couples in antique dress strolling through landscapes, the top featuring colorful, flying birds, and the dial with birds, roses, and a landscape with cottage, all panels with gilt borders highlighted with translucent red enamel beads on a turquoise ground, roman numeral chapter ring with roses and blued steel Breguet style hands, 8 day, two train movement with lever platform, striking the hour and half hour on a bell, and repeating the last hour on demand

## \$3000-\$4000

Circa 1870 5.5in $\times 4$ in $\times 3.5$ in




353
. on, a good, late 19th century, four gong petit sonnerie carriage lock, polished Anglais style case with five beveled glasses and guaters/ silett lever the base, matte silver mask with roma umeral white enamel dial signed "Harrison \& Son Darlingon", blued steel hands, and subsidiary arabic alarm chapter, 8 day, three train movement with lever platform, sounding petit sonnerie quarters on four gongs, and striking ting tang hours, epeating the last hour and quarter on demand, the back plate marked at lower left, within an oval, "Brevete A.O S.G.D.G.", pos sbly for Adolphe Ollier

## \$2500-\$3500

Circa $1900 \quad 6.5 \mathrm{in} \times 4.125 \mathrm{in} \times 3.625$ in


354
n, a Paris, a good mid 19th century grand sonnerie car fiage clock, the gilt, engraved corniche case with four bevelled glasses, faceted carrying handle, and case back with shutter low access for winding and setting, signed roman numeral white enamel dial with seconds below 12:00, subsidiary alarm chapter, gilt, engraved mask, and blued steel Breguet style hands, 8 day three train movement with duplex platform, sound ing grand sonnerie quarters on two bells

## \$2000-\$3000

Circa 1850 7.25in $\times 4$ in $\times 3.25$ in


355
France, a fine mignonette \#1 carriage clock with travel case, gilt Gorge variant case with beveled glasses, the sides with engraved masks enframing oval portraits of young women, engraved dial mask with roman numeral white enamel dial and blued distaff hands, 8 day timepiece movement with lever platform and cu bimetallic balance, with outer, red velvet lined travel case

## 2000-\$3000

Circa 1900 3.25in $\times 2.125 \operatorname{in} \times 1.875 i n$


356
信 panels, gilt Cannelee variant case with foliate engraving, beveled glasses, and sides with enamel panels having red bead orna ment and gilding on a turquoise ground framing young couples in landscape scenes, the roman numeral dial ornamented in the same fashion as the panels, and featuring two putti in the center, and a seated couple below, 8 day two train movement with lever platform, striking the hour and half hour on a gong

## \$2000-\$3000

Circa 1870 Gin $\times 3.75$ in $\times 3.25$ in


357
rance, a large, unusual and decorative late 19th century architectural carriage clock, the Anglaise Riche variant case plated ingld and nickel, the base with stepped frieze, columns at the corners resting on bases with foliate ornament, the columns also with intermediate acanthus, and foliate capitals, supporting a pediment with fluted band and containing a Grecian rinceau, the case top with beveled glass having a foliate surround and folding handle, the various ornaments decorating the case highlighted in contrasting, three color gold plating, matte gilt mask with rabic numeral white enamel chapter ring, arabic alarm chapter, and blued steel hands, three train movement with lever plat form, striking the hour and half hour on a gong, and repeating he last hour on demand

## \$2000-\$3000

Circa $1890 \operatorname{Zin} \times 4.25$ in $\times 3.75$ in


358
Pointaux, Paris, a good 19th century grand sonnerie carriage clock, Cannelee case with five beveled glasses, the bas with sonnerie/ silence lever, roman numeral white enamel dial with constant seconds at 12:00, roman numeral alarm chapter below 6:00, and blued steel Breguet style hands, 8 day, three train movement with lever platform and cut bimetallic balance, striking grand sonnerie quarters on two bells, and sounding the last hour and quarter on demand, signed on dial and edge of back plate, serial \#6698

## \$1500-\$2000

Circa $1870 \quad 5.5 \mathrm{in} \times 3.625 \mathrm{in} \times 3.25 \mathrm{in}$


## 359

Brunelot, for J.W. Benson, London, an unusual and very decorative late 19th century hour repeating carriage clock, gilt Cannelee case with decorative metal panels behind all beveled glasses but the rear, each panel with a silvered, hammered and matted ground with gilt floral and foliate ornament in low relief, the dial similarly ornamented and with signed roman numeral chapter ring and gilt and blued steel spade hands, 8 day, two train movement with lever platform, striking the hours and half hour on a gong, and repeating the last hour on demand, back plate with the letter B in a circle at lower left


## 360

France, an attractive late 19th century hour repeating carriage clock, gilt Anglaise Riche style case with bowed sides, five beveled glasses, the top glass with convex ends and incurved corners, matte silver mask with black enamel Limoges dial having faux white enamel cartouches with red roman numerals, the scheme repeated in the alarm chapter, but with arabic numerals, gilt distaff hands, and 8 day, three train movement with lever platform, striking the hour and half hour on a gong, and repeating the last hour on demand
\$1000-\$1500
Circa 1890 7in $\times 5.125 i n \times 3.75 i n$


361
Japan, an early 19th century Makura Dokei with calendar, the frame with ornamental, turned pillars, front plate with wave, sunburst and flying bird engraving, and calendar apertures above the rotating dial with fixed, blued steel hand and movable hour and half hour markers, the 30 hour, two train movement with fusee for the time train and and going barrel for the striking, verge escapement with light pendulum, and count wheel striking on a bell, in a shitan and unidentified hardwood case having glazed, sliding front and back frames, stepped, molded top with brass handle, and resting on a base with incurved feet

Condition: movement good, plates polished, fusee chain broken, strike mainspring broken, trains complete and function with pressure, small drawer with key and fusee chain fragment, hand with minor oxide, fabric backed opening on one side of case broken, one sliding frame with small loss at lower left, a very nice example. Deaccessioned from the American Clock and watch Museum, Bristol, Ct.


362
lapan, an early 19th century Makura Dokei with calendar, the polished brass frame with ornamental, turned pillars and silvered, engraved frets at the corners, the 30 hour, two train movement with round plates, turned baluster pillars and chrysanthemum engraving, verge escapement with six arm balance, count wheel striking on a bell, and calendar apertures above the rotating, white jade trimmed dial with fixed, blued steel hand and movable hour and half hour markers, in a shitan wood case having glazed, sliding front and back frames, silk backed sound apertures with pierced, engraved frets, and molded top with ornamental brass handle

Condition: frame and movement plates polished, one hour and one half hour marker detached from dial, hour marker present, jade with crack, one silvered ornament polished to brass, some steel components with minor oxide, fusee chain broken, lacking strike hammer, trains complete and will function with pressure, case good overall, lacking separate base, small drawer containing key, fusee chain fragment, hour marker and marker springs. Deaccessioned from the American Clock and watch Museum, Bristol, Ct.


363
Japan, an interesting mid 19th century inro dokei, the inro of carved hardwood with glazed dial aperture, the back with two wind ing apertures, and an oblong opening with engraved fret, the cover containing a smal tray with winding key, the clock with gilt, chrysanthemum engraved plates, rotating dial with fixed, blued steel hand and movable hour and half hour markers, 30 hour two trai movement with verge escapement and three arm balance oscillating beneath the bell, the back plate partially skeletonized, and with bird head and foliate engraving
Condition: inro front with split, cock bead Condition: inro front with split, cock bead
loose and with break at joint, bottom with poorly glued joint, wood shrinkage precludes inserting the clock and tray, gilding on move , see chain detached, strike mainspring broke trains function with pressure Deaccessioned from the American Clock and watch Museum erican Clock and watch Museum Bristol, Ct.
\$3000-\$4000
Circa mid 19th c 3.5 in $\times 2.25$ in $\times 1.25$ in

## \$3000-\$4000



365
Japan, a good 19th century Keisan Dokei, the cylindrical silver case with well executed engraved foliate fretwork, convex glass and pocket watch style bow, gilt rotating dial with movable hour and half hour markers and fixed, blued steel hand, 30 hour engraved full plate two train movement with verge escapement, erced and engraved balance cock, mock pendulum, turned baluster form pillars, and decorative blued steel ratchets, clicks and springs, striking on a bell mounted to the inside of the case, signed by the maker on edge of top plate

## \$3000-\$4000

Circa 19th c 1.25in $\times 2.875$ in

364
apan, an interesting later 19th century silver Inro Dokei, the rass movement with shaped plates and verge escapement, wit silver case with chrysanthemum engraving and small crescent shaped aperture for viewing the dial, suspended from a red cord th siver human form ojime and silver manju netsuke with foral ornament surrounding two birds

## 3000-\$4000

Circa 19th c 3.25in $\times 2.25 i n \times 1$ in


366
apan, a good early 18 th century Kake - Yagura Dokei, polished sheet copper case, fixed dial with rotating, red lacquered center and a single brass hand, the iron two train movement with verge escapement, single foliot oscillating beneath a deep, domed bell secured by a rams horn nut, and driven by cylindrical cast iron weights, the case top with iron loop for hanging, all resting on a ed lacquered pyramid base with iron bail handles and removable front panel

## 2000-\$3000

Circa early 18th c 32in x 13in

367
apan, an unusual, small 19th century Dai Dokei with original box, the sheet brass case with chrysanthemum engraving on three sides and decorative turned brass pillars at the corners, the rotating brass dial with movable hour and half hour markers and a single, fixed blued steel hand, two train, weight driven brass movement with verge escapement, two arm brass balance oscillating beneath the bell, and brass clad cylindrical weights, resting on a hardwood base with four slender, splayed legs with ovolo molded corners, and glazed hood with silk backed apertures with engraved chrysanthemum frets, and with it's original conforming box, box dimensions listed

## \$2000-\$3000

Circa 19th c 16.75 in $\times 7.25$ in


368
Japan, a good 19th century double foliot Dai Dokei, the sheet brass case with chrysanthemum engraving on three sides, the fixed silver dial with engraved chapters, rotating center with single blued steel hand and alarm set holes and pin, and three train, weight driven brass movement with double foliot oscillating beneath the bell, and resting on a four legged wooden base with gilt leaf and vine ornament
\$1800-\$2500
Circa 19th c $28 \mathrm{in} \times 10.5 \mathrm{in}$


## 369

Japan, an interesting 18th century double foliot Dai Dokei with date, the sheet brass case with chrysanthemum engraving on three sides, turned brass pillars at the corners, sheet iron top and bottom, and date aperture below the fixed brass dial with engraved chapters, rotating center with single brass hand and alarm set holes and pin, and three train iron movement with double foliot oscillating beneath the bell, driven by lead weights, and resting on a wooden base with shaped, convex skirt, cabriole legs, and colorful, applied paper ornament featuring chrysanthemums, clouds and dragons

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## Seeking Fine Consignments

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November 20, 2022
An important mid 19th century Swiss pocket watch with a fine enamel portrait of John C. Calhoun

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370
Breant a Paris, a fine late 18th century swing ing lyre mantel clock, on a rectangular, gilt bronze plinth below an oval, blue - gray and white marble base with interlocking circle, bead, and floral mounts, the top of the base with gilt acanthus supporting a lyre form, beaded frame crowned with a floral festoon and Medusa mask, the swinging clock with knife edge suspended gridiron, roman numeral white enamel dial with open center, peripheral arabic date and five minute markers, engraved scissor and fleur de lis hands, blued steel date with ser, and is day ment, and striking the hours and half hour on ment,

Condition: losses to gilding, particularly on lyre frame, marbles with tiny flakes and chips, lare ing one tassel ornament at base, dial with faint hairlines, date indicator with break, hands with minor bends, movement runs briefly, striking, back cock and pallet with marring from tools, crutch with bend and mounting modification at arbor, stand for crutch pin with bends, escape wheel pins falling on impulse plane of entrance pallet, will need repair and adjustment
\$5000-\$7000
Circa 1790 21in $\times$ 9in $\times 4$ in


371
Andre Romain Guilmet, Paris, a striking industrial "Beam Engine" desk clock, on a black slate base with gilt feet supporting a cast, crosshatched floor, the engine cylinders and pistons flanking the beam pivot frame, the beam rocking as if powered by the pistons, all surfaces finished with a combination of gilding and nickel plating, with roman numeral white enamel dial, blued steel Breguet style hands, and 8 day, two train movement with Guilmet's modifications, striking the hour and half hour on a bell

Condition: rear right foot with trimmed corner, nickel finish very good, gilding with wear, base now painted black, dial with hairlines 9:00 and chip at strike winding arbor, hands with minor oxide, movement dirty, oily, running and striking, out of beat, hammer with solder, bell replaced, needs service and adjustment

## 54000-\$6000

Circa 1885 10.5in $\times 10.5$ in $\times 5$ in

rance, a fine, large figural mantel clock with biscuit porcelain figural group featuring Leda and the Swan, the exceptionally well France, a fine, large figural mantel clock with biscuit porcelain figural group featuring Leda and the Swan, the exceptionally well
modeled figures in a rocky landscape with Leda at left, looking down to the Swan at her feet, at right a cloud borne figure of cupid, apparently whispering to Leda, with his bow and quiver at his left, and below him a pair of birds, the group resting on a base with large git feet, faux marble finish and three grisaille panels, the central scene featuring a bored looking Poseidon, triton blowing his
 ound roman numeral whith with pieced and engraved gilt hands, 15 day two train movement with thread suspension, striking on a bell

Condition: gilt bronze components dirty, base with minor wear to gilt borders and with a few insignificant chips, the figural group with some losses and repairs, including a break to Leda's left leg repaired toes on the left leg repairs to the fingers on both hands, repairs to the right wing of the swan, repair to cupids bow, left wing, and right hand, repair to right wing of one bird at lower right, epairs and the surrounding areas with white paint, now yellowed, dial with minor scratches, minute hand replaced, movement dirt, ticks and strikes, lacking pendulum and bell


373
位 mounted with foliate roundels, and supporting a plinth with leaf and dart moldings, festoons with fruit, foliage and a central rose, mounted with foliate roundels, and supporting a plinth with leaf and dart moldings, festoons with fruit, foliage and a central rose, an num white dial with silt hands, 8 day two train pendule de Paris movement with silk thread suspension, signed "Robin a Paris", striking the hours and half hour on a bell

Condition: a bit dirty and with minor losses to gilding, lacking feet, large end of spyglass loose, figure at left lacking one or two naviation related instruments, bezel hinge with damage, dial with repaired losses, hands with loss to gilding, movement very dirty, ticks and strikes, pendulum replaced

2500-\$3500
Circa 19th c $16.5 \operatorname{in} \times 25 i n \times 8.5 i n$

## ,

Circa 180023 in $\times 19 i n \times 7.75 i n$


375
Gaston Joly, a Paris, an early 19th century skeleton clock, the gilt, arched frames with bright and matte surfaces and on cylindrical, engine turned feet, roman numeral white enamel dial with concentric, inner date chapter, gilt hands, pierced surround, and beaded bezel, with flanking, seated caryatids, acanthus ornament and rinceau, and surmounted by an eagle with fruit and foliate ornament, 8 day, two train movement with silk thread suspension, Medusa mask pendulum, all resting on a rectangular black marble base with quiver, oak leaf and acorn mount, and gilt feet

## \$2000-\$3000

Circa $1805 \quad 17.75$ in $\times 9.375$ in $\times 4.625$ in


376
oz, a Paris, for Bigelow, Kennard \& Co., a monumental mid 9th century bronze mantel clock, featuring an exotic female figure with shell necklace, bracelets and patterned skirt, a wove carrier on her back with a small child, a bag to her right with pineapple, and a monkey about to steal her harvest, signed, gilt dial with roman numeral white enamel cartouches and gold painted hands, all on a gilt and patinated base ornamented with banana leaves, gilt banana clusters, pineapples, and other fruits, the corners with seated monkeys consuming various produce, and with a snake and lizard emerging from the harvest bount with 8 day, two train pendule de Paris movement striking the lll the back plate marked within oval "B. K \&C."

## 1800-\$2500

Girca 1865 27.5in $\times 19.5$ in $\times 12$ in


377
rance, a fine late 19th century figural mantel clock, the patinated bronze sculpture of "La Nymphe Chloris" rendered in exquisite detail, the dancing figure on the toes of her left foot, her arms raised above her head, with flowers in her hair and eft hand, her dress expertly rendered, trailing and flowing in re sponse to her movement, on a molded plinth signed by sculptor "Eugene Delaplanche" and also by the founder "F. Barbedienne" resting on a gilt bronze base having scroll feet, with rococo orna ment including C scrolls, acanthus, and a stylized scallop shell, oman numeral white enamel dial with gilt Louis XIV style hands, nd 8 day, two train ours ald hour on bell, sisned "I. Dupont Paris"

## \$1500-\$2000

Circa $189030 \mathrm{in} \times 12.5 \mathrm{in} \times 10 \mathrm{in}$

## 3000-\$4000

Girca $1850 \quad 14.25 \mathrm{in} \times 8.75 \mathrm{in} \times 6.375 \mathrm{in}$


## 378

France, for M.S. Smith \& Co., Detroit, a late 19th century figural mantel clock with conical pendulum, the break front alabaster case on scroll feet and molded base, case sides with stylized scroll, anthemion, and palmette mounts, the front with cruciform mount echoing those at the sides, signed, roman numeral alabaster dial with gilt spade hands, the case surmounted by a standing, gilt spelter female figure representing industry and commerce, with globe at her feet and a locomotive in her right hand, her left held aloft and supporting the conical pendulum with nickel plated, spherical bob with two gilt stars, driven by an 8 day, two train movement striking the hours and half hour on a bell

## \$1000-\$1500

Circa 1880 24.5in $\times 13.25 i n \times$ 7in


## 379

Germany, a decorative early 20th century 400 day mantel clock, the bow front, brass, six glass case with green onyx base, having a blue and white champleve enamel molding and feet, fluted columns with champleve bases and Corinthian capitals, and the top with champleve molding to match the base, molded green onyx plinth, and champleve ornamented oval urn, arabic numeral white enamel dial with blued steel spade hands, champleve bezel, floral festoons, and marked "Anniversary" above 12:00, and "Trade Mark Registered" beneath 6:00, year going movement with dead beat escapement and gilt, disc type torsion pendulum. This clock was the personal property of William E. Sessions, President of the Sessions Clock Company and was in the library of his mansion on Bellevue Avenue, Bristol, CT until the 1970s.



## 381

Black Forest, Germany, musical shelf clock in hand carved walnut case depicting hunter with his Labrador retriever, wooden dial with applied cartouches, steel hands, French time and strike 8 day spring driven movement with Swiss music box in base

Condition: exquisitely carved case in overall very good condition with no apparent repairs or losses, lower base trim with horizontal split on left and right side, number twelve cartouche with some loss to blue surface, movement marked "Leuenberger Interlaken" and is very clean and running, serial no. 1649, music box also newly cleaned and is runs well but tune selector will need adjusting, clock movement activation lever to music box needs reattachment but is included, original pendulum


382
Black Forest, Germany, ornately hand carved shelf cuckoo clock with St. Bernard and forest motif, wooden dial with applied numerals, steel hands, 8 day time and strike spring driven brass movement

## \$3000-\$4000

Circa 1900 30in $\times 19 i n \times 9.5 i n$

383
Germany, a large Black Forest mantel clock, the walnut case with twig, foliate and rockwork carving surmounted by a pair of well executed pheasants, matching carved vases of equal detail, carved wooden dial with shield shaped roman numeral cartouches, and 8 day, two train, pendule de Paris movement, striking on a bell

## \$2500-\$3500

Circa 1875 29.5in $\times 20 i n \times 7.5$ in



384
Johann Baptist Beha, Black Forest, Germany, intricately carved shelf cuckoo clock depicting hunter and dog within a forest scene, wooden dial with applied numerals, bone hands, 8 -day double fusee time and strike wood plate movement

## \$1500-\$2000

## Circa 1890 27.5in $\times 20$ in $\times 8$ in

385
ohann Baptist Beha, Eisenbach, Germany, for the English market model 519 B shelf cuckoo clock, burl veneered oak case with floral arquetry inlay and applied carved foliate molding painted two piece metal dial, steel hands, time and strike 8 day fusee wood plate movement
\$1500-\$2000
Circa $188018 i n \times 13 i n \times 7 i$
386
Black Forest, Germany, large shelf cuckoo clock, wood case with applied carvings, wooden dial with applied numerals, carved bone hands, 8 day spring driven time and strike movement

## 1000-\$150

Circa 1890 30in $\times 21 i n \times 6.5 i n$


387
Black Forest, Germany, shelf cuckoo clock with hand carved case depicting pheasant family, wooden dial with pplied numerals, wooden hands, 8 day cast brass fuse spring driven movement
$\$ 1000-\$ 1500$
Circa 1869 25in $\times 27$ in $\times 7.5$ in

lack Forest, Germany, three piece mantel clock garniture, hand carved walnut scene with stag and hounds flanked by male stags ith offspring ebonized black dial with applied enamel cartouches, pierced spade steel hands, American Seth Thomas Sons \& Co. 8 day spring driven pendulum movement
\$1000-\$1500
Circa 1900 20in $\times 24$ in $\times \sin$
8.

Switzerland, a good Black Fores chalet form clock with music box, the three story building beautifully carved and detailed with balcony, exterior staircases, mirror windows, bee skep, fire wood pile, horse trough, fencng , and shingled roof with rock weighted poles, the gable with lock, carved dial with applied roman numerals and gilt hands, wo train Lenzkirch movement triking on a bell, and the base linder a four tune, six inch he clock movement at the hour, or end of the structure

## 1000-\$1500

Circa 1890
17.75 in $\times 21.75$ in $\times 11$ in


Black Forest, Germany, musical cuckoo clock, hand carved wooden ase, wooden dial with applied numerals, bone hands, 30 hour time and strike weight driven movement with music box

800-\$1200
Circa 189031.5 in $\times 22$ in $\times 12.5$ in

391
Ketterer, Black Forest, Germany, "Harrenhausle" ash veneered architectural case with ornate graining, shingled roof and dorme with gingerbread fascia and corner downspouts, mirrored wind ood plate tim movement
\$2500-\$3000
Circa 1885 23.75in $\times 11.5 \mathrm{in} \times 8.25$ in


392
Germany, Black Forest, very large musical romantic forest motif cuckoo clock, weight driven, time and strike movement of one day duration with music box. Total height with weights showing is nearly five feet, extra fine detail on the grouse, grazing deer and crest of oak leaves. Cast iron weights simulate pine cones. Balance fim is carved oak leaves, acorns, ferns, mushrooms, 3 dimensional moss and pine trees. Articulated cuckoo bird wh moving lyre movement with quality music box. Overall a rare and excep tional piece.


393
Jacob Bauerle, Germany, hanging Trompeteruhren, or Trumpeter Clock, oak Gothic style case with dragons in crest and carved vine and leaf fretwork carrying down through the base, animated trumpeter figure positioned on top and a second trumpeter concealed behind plank doors below the turned wooden dial with applied man numerals, the bellows, wind chest, and five pipes are mounted above the two train, 30 hour wood plate movement

## 1500-\$2500

Circa 1870 46in $\times 19.5 \operatorname{in} \times 10$ in


394
Hubert Herr, Triberg, Germany, hanging cuckoo clock, large hand carved hunter motif with game, powder horn, game bag and mounted stag head, wooden dial with applied numerals, carved bone hands, 30 hour cast brass cuckoo and quail quarter striking weight driven movement
\$1200-\$1600
Circa 1910 54.5in $\times 29$ in $\times 17$ in


395
Ketterer, Black Forest, Germany, cuckoo wall clock, wooden case with front molded shield and applied carved fascia depicting an ornate hunter scene with dog, wooden dial with applied bone numerals, carved bone hands, 50 hour wood plate spring driven movement

Circa 1880 21.75in $\times 14.5$ in $\times 5.5$ in

Circa 1900 59in $\times 29$ in $\times 19$ in


396
Dent, London, a monumental 19th century mahogany gallery timepiece, the molded base with leaf and scroll carved corbels and egs and dart moldings, the upper section trimmed with simple rope moldings and nickeled bezel with turned, acanthus carved surround with stippled ground, signed 18 inch roman numeral silvered dial with blued steel spade and poker hands, and substantial, five pillar usee timepiece movement with dead beat escapement, Harrison's maintaining power and spotted plates, the back plate signed "E. Dent \& Co.", pendulum with wooden rod and cylindrical brass clad pendulum, serial \#1755
ondition: case with minor bumps and dings, carved bezel surround with split and joint separation at left, front with minor splits and some telegraphing of joints through veneer, shrinkage gap between case front and base, some trim on ends of corbels replaced bezel with dings, dial with minor spotting, hands with minor bends, movement darkened and with a few fingerprint stains but othrwise very good, original decoration without abrasion or other marring, ticking, pendulum bob with fingerprints, dents, and split, suspension broken

5000-\$7000
Circa 1865 34.5in $\times 33$ in $\times 10000.25$ in


397
.X. Wildenauer, Munich, a spectacular carved Columbian Exposition wall clock, the case with a profusion of naturalistic carving including scrolls, foliage, scallop shells, fruits and Green Man masks, also with strap work ornament and architectura eatures including cavetto and ogee moldings, pilasters, a denticulated cornice, and leaf and d moldis, , he re scallop shell with foliage swas elow fleur de lis pinnacles, and winged foma lask bew a six pointed star and gadroon with pineapple, the arabic numeral gilt and silvered dial with carved surround and ornate pierced and engraved silvered hands, 8 day two train movement striking the hours and half hour on a gong, the pendulum with wooden rod and six inch round ob decorated with a cluster of applied stars, and three dimensional ornament featuring a young woman seated on a crescent moon, the case back with the manufacturers metal tags, and a note in raphite stating that the clock was purchased at the Columbian Exposition in Chicago, 1893

Condition: case with untouched surface, mino oss to the right side of the lower back board, a croll tip missing at bottom, lower back board with center joint separation, front of case also with enter joint separation, separation with filler in ornice molding, right side of cornice with join separation, lower crest molding with checking, swag win splits, splits to either side of scallop shell, crest a very tight fit, dia with losses to gildirty, ticking, strike train with power but strike no leasin needs service, pendulum bob compoents with losses to finish, lower end of crescemoon with damage, moon and figure wired to bob

## 3500-\$5000

Circa 1890 51in $\times 21.75$ in $\times 10.25$ in


398
Germany, a late 19th century Vienna regulator style year going wall clock, the case with carved, $S$ curved bottom bracket and half round turned drop below a molded surbase with applied id ornaments and recessed panels, the door with splt urnings, tapered pilasters with stylized capitals, and frieze ornice, and an molded sable surmounted by a stylized carved shell two piece roman numeral white enamel dial with ancy blued steel hands, marked "Patent One Year Clock", and with the trade mark of retailer Carl Hermsen, year going fusee imepiece movement with faux gridiron pendulum, the cast bob with lions, scrolls, and center with bust of a bearded man in profile


399
Austria, a mid 19th century Dachluhr timepiece, six light mahogany veneered case trimmed with boxwood strips, incurved bottom bracket with turned drop, and cupids bow top with cen al carved scallop shell, roman numeral white enamel dial with blued steel Breguet style hands, and 8 day time piece movement with dead beat escapement pendulum with polished stel rod and brass bob, and brass clad weight

## 1000-\$1500

Circa 1845 36.25in $\times 10$ in $\times 4.125$ in


400
enzkirch, Germany, decorative carved front wall clock richly ornamented with cast brass elements, oak case, embossed silornamented with cast brass elements, oak case, embossed siand strike movement movement serial number 71622

## 1500-\$250

Circa 1900 42.5in $\times 21$ in $\times 9.5$ in

401
Lenzkirch, Germany, an early 20th century freischwinger, impres sive architectural, oak veneered case with applied brass orna ments, scroll sawn oak veneered case with applied brass orn id section with molded cornice, hishy decortive crest with ortic top supporting arse eage finial, arabic numeral brass dial, spade and pointer hands, 14 day two train movement strik ing the hours and half hours on a gong the cast pendulum bob with cherub anament, with it's risinal key, movement serial \#5907


Evans \& Sons, Handsworth, a fine mid 19th century arabesque skeleton timepiece, the well executed frames with seven pillars and fusee movement with wheels having six spoke crossings, recoil escapement, passing strike, and Evans compensated half seconds pendulum with cylindrical pewter bob, the skeletonized roman numeral silvered dial supported by a third fretted frame matching those behind, and with silvered plate engraved "Evans \& Sons Handsworth", all resting on an oval, footed white marble base with conforming glass dome

Condition: frames with minor tarnish, front frame with crack at top, right, dial and name plate good, movement ticking, pendulum good, marble base a bit dirty, otherwise good, dome with $4 \times 6$ break at lower right, all but one small piece taped in place

## \$5500-\$7500

Circa 1860 21.75in $\times 16.75$ in $\times 8$ in


403
Thomas Mercer, St. Albans, for J.E. Caldwell \& Co., Philadelphia, a fine early 20th century mantel chronometer, the plain and figured mahogany veneer case with footed, cavetto molded base, ebonized edging, beveled glasses to the top and sides, built in level, and polished brass bezel with convex beveled glass, signed, roman numeral silvered dial with wind indicator, seconds bit, start/ stop control at 12:30, and blued steel spade and poker hands, 13 jewel, spotted brass fusee movement with heavy turned pillars, platform with original instruction label

Condition: case in original finish and with minor separation at corners of the base, tiny bump on left side of base, veneer with minor checking, glasses good, dial and hands good, movement clean and running well, label with losses

## \$5000-\$7000

Circa 1930 11.5in $\times 10.25$ in $\times 5.625$ in


404
Attributed to Evans, Handsworth, a good mid 19th century cathedral form skeleton clock, the well finished frames with seven pillars and Gothic style fretting, 8 day, two train fusee movemen with recoil escapement, wheel work with six spoke crossings, Evans compensated pendulum with wooden rod and cylindrical ewter bob, striking the hours on a gong and with pull repeat, man numeral, slivered skeletonized dial with blued steel ooted oval base with conforming glass dome

## 2500-\$3500

Circa 1860 19in $\times 9.5$ in $\times 12.25$ in

405
An interesting mid 20th century skeleton clock signed Francis Moine, the shaped frames on two pairs of plinths, each with a common, stepped top and bottom, silvered dial with overlapping ings, the lower with roman numeral hours and signature, the center chapter ring showing arabic minutes, and small second blued stee plate stating "Compensated Regulator", all with pinwheel escapement, and an unusual two rod, half seconds pendulum the square brass bob with attached, curved steel rod having brass sliding weights, all on an ebonized oval base with conforming glass dome

## \$2000-\$3000

Circa mid 20th c 16 in $\times 10.5$ in $\times 7.5$


406
ohn Purdom, London, a good early 18th century table clock with pull quarter repeat, the ebonized case with molded, brass immed base and cushion feet, the front and rear doors with rass aperture molding and paired escutcheons, molded cornice and brass trimmed caddy top with finely pierced and engraved rass fret, and turned gilt wood finials, the sides with knopeed handles and engraved brass frets matching the top, brass composite dial with roman numeral silvered chapter ring and blued oeel hands, the matted center with date aperture and mock endulum below 12:00, Dutch style day of the week aperture above 6:00, and subsidiary strike/ silent and rise and fall regulaion dials flanking a lunar date chapter with penny moon, eight day three train fusee movement, now with recoil escapement, the back plate engraved with wheatear border enframing scrolling acanthus, birds, and canephore, counting the hours on a bell, and with pull quarter repeating on six bells, with brass clad pendulum

## 2000-\$3000

x 7.5

407
John Pepys, London, a good mid 18 th century table clock with pull quarter repeat, the ebonized case with molded, brass rimmed base on cast brass bracket feet, canted corners with caryatid mounts above bowknot suspended floral garlands flanking glazed doors with break arch apertures, case sides with abric backed pierced brass frets, and caddy top with decoraive cast mount and folding handle, 7 inch composite dial with silvered roman numeral chapter ring, matted center with aperures for mock pendulum and date, and silvered plate engraved "J. Pepys London", cast, gilt spandrels, strike/ silent selector in the arch, and well finished blued steel hands, 8 day, three train movement with acanthus engraved back plate, verge escapement with bob pendulum, and pull quarter repeating on six bells

## 1800-\$2500

Circa 1740 14.25in $\times 10.25$ in $\times 7.25$ in



408
Sigmund Riefler, Munich, an early 20th century type A1 astronomical regulator, the art deco influenced mahogany case with molded top and bottom, cylindrical corners, and mahogany dial mask with two ebony banded inlaid squares, hinged to a maple frame and panel back board with nickel plated adjustable beat scale and cast iron, rear mounted movement mound level hands, sined "S. Riefler Munchen" ;eweled type A movement with spring impuls escap ment, electric remontoire, and kife edse ment, electric remontoire, and knife edge I seconds beating invar pendulum with baroJ seconds beating invar pendulum with baroweights, serial \#1355, together with it's boxed control panel with rheostat and relay
ondition: case front sags a bit, some joints with separation, case would benefit from disassembly and regluing, left side glass with crack at top, case back with splits at top and bottom, dial and hands good, movement good, plates darkened, unning, electric remontoire not tested, pendulum good. The absence of a serial number and year is a bit of a puzzle. The dial is lined for the engraving of this information, but the work was not done. The serial number on the pendulum would suggest a date between 1910-20. The barometric compensation unit is a very good reproduction of the original, made in Germany between 2000-2010

## 25000-\$35000

Circa 1915 59.75in $\times 17.25$ in $\times 8.5$ in


409
Seth Thomas Clock Co., Thomaston, Conn, "Regulator No. 16" hanging jeweler's regulator in a walnut case with burl walnut back panel and highlights, painted metal dial, spade hands, 8 day weight driven timepiece movement with dead beat escapement maintaining power and a sweep second hand

Condition: The case is in excellent condition with a very old and likely original finish. The dial appears repainted. The hands are original. The door glass is a later replacement. The beat scale, door hinges, weight pulley dial bezel are all nickel plated as is the nicely damascened pendulum bob The movement is signed. There are several areas on the case stamped " 22 ".

## 8000-\$10000

Circa 1885 77.5in $\times 23.5 i n \times 9$ in

410
Cooke \& Sons, York \& London, an early 20th century hanging astronomical regulaor, four light, rectilinear mahogany case with rounded corners, door with dust joint, and back board with silvered beat scale, roman and arabic numeral 24 hour silvered astronomical dial with blued steel hands, nd brass movement, the A shaped plates with incurved sides mounted to iron brackets and with dead beat escapement having adjustable steel Brocot style pallets, and Harrison's maintaining power, pendulum with round wooden rod and cylindrical zinc bob, and brass clad weight

Condition: case top and upper sides with splits, the finish with scratches, minor losse ark or whin winth darkening, dia wand with bend and losses to dirty oily will run pendulum appears to ry, olv, wly have originally had a compensation sleeve, weight line guide lacking pivot bar, weight and bent hook

## S600-58000

Circa 1910 54.25in $\times 13.75 i n \times 9 i n$


411
United States Clock Co., New York, NY rare hanging jeweler's regulator in a walnut case with large finial surmounting the curved arch top, backboard set with bane, roman numeral painted me dial with 18 in reveal and spade hands, 8 day, time only, weight driven move ment with maintaining power stamped mercury pendulum
Condition: the clock is in good origina condition with nicely rubbed down original finish; the dial minor loss at mounting screws; nickel plated weight, pendulum replacement; mercury i cluded

## \$6000-\$8000

Circa $190081 \mathrm{in} \times 27.5 \mathrm{in} \times 8.25 \mathrm{in}$


412
Ansonia Clock Co., New York, NY, "Regulator No. 14 " hanging jeweler's regulator in a carved walnut case with carved appliques and crest, roman numeral white enamel dial with sweep econds, 8 day, time only Swiss movement with pin wheel ecapement, driven by a single brass weight and regulated by a gridiron lyre pendulum

## 4000-\$6000

Circa 1883 84in $\times 24.5$ in $\times 10.5$ in


413
enzkirch, Germany, "Model 311", large hanging jeweler's regulator in the style of a Vienna regulator clock in a walnut case with ebonized highlights and three upper finials and three drops, woman numeral two part enamel dial with moon hands and sweep seconds, 8 day, time only movement driven by a single brass weight and regulated by a meter long grid iron pendulum, serial \#265542, stamped on both movement and rear of dial

## \$4000-\$6000

Circa 1880 79in $\times 20.5$ in $\times 9.25$ in


414
Ansonia Clock Co., New York, NY, "Regulator No. 18", hanging jeweler's regulator in an oak case with fancy arcaded top, roman numeral white enamel dial with moon hands and sweep seconds, 8 day, time only Swiss movement with pinwheel escapement driven by

## \$3000-\$5000

Circa 1894 90in $\times 24.25 i n \times 12.25 i n$


415
Waterbury Clock Co., Waterbury, Conn., "Regulator No. 7 " hanging jeweler's regulator in a walnut case with burl highlights, roman numeral white enamel dial with sweep seconds and maltese hands, 8 day, time only Swiss movement with pinwhee escapement driven by a single brass weight and regulated by a gridiron lyre pendulum

## \$2500-\$3500

Circa 1891 82in $\times 25.5$ in $\times 11.5 i n$


417
F. Kroeber \& Co. "Swiss Regulator No. 22" hanging jeweler's regulator in a walnut case with burl veneer backboard and applied Egyptian bust on crest, roman numeral white enamel dial with sweep seconds, 8 day, time only Swiss made movement regulated by a esididonent, driven by

## 2000-\$3000

Circa 1877 84in $\times 22$ in $\times 9.5$ in


Wm. L. Gilbert Clock Co., Winsted, Conn., "Regulator No. 20 " hanging jeweler's regulator in a cherry case, roman numeral white enamel dial with sweep seconds, 8 day, time only movement with Graham dead beat escapement, driven by a single brass weight regulated by a meter long pendulum with brass bob
\$1500-\$2500
Circa 1910 83in $\times 20.5$ in $\times 8.75 i n$


419
Synchronome, London, for Dykes Bros. Glasgow, an early 20th century seconds beating master clock, the oak case with molded top and bottom, roman numeral white painted dial with black painted Synchronome hands, and iron frame movement with

## \$1000-\$1500

Circa $192549.125 \times 12$ in $\times$ 6in


## 420

An exceptional late 19th century custom standing astronomical regulator, the walnut and burl walnut veneer case on a stepped, molded base with incised line carving, the trunk with glazed door above a horizontal ornament with shallow carving, flanking, inverted scroll carved corbels with stippled ground, and mirrored back, and with drumhead top with carved, molded crest and turned walnut bezel, and surmounted by an ogee molded plinth with egg and dart carving, sixteen inch silvered astronomical dial signed "Frederick H. Paul Waltham", with roman hours, arabic minutes and seconds, and blued steel hands, heavy brass movement with 8 " $\times 10.5$ in plates, the front skeletonized, with jeweled Graham dead beat escapement, high count wheels having five and six spoke crossings, and all but the great wheel running in sapphire jeweling, the compensated, mercury pendulum with polished steel rod, the bob with brass and steel frame, polished steel cylinders, acorn drops, and the top with gilt, horizontal S scroll ornaments, silvered beat scale on a fretted and carved walnut base, and brass clad weight with decorative pulley

Condition: case in an old finish with areas of bloom and delamination, bumps and dings at base, small area of white paint at base, right rear, right side of trunk with two small holes, left side of top with split, trim around bezel with two splits and joint separation, interior with a number of small screw holes and dent from weight, beat scale stand with repair, dial with tarnish and losses to silver, hands good, movement with minor tarnish and fingerprint staining, great wheel a bit loose on arbor, crutch with bend, very dirty, ticking under power of the maintaining spring, one mounting screw with thread issues, pendulum and weight good. Frederick H. Paul (18641951) was born in Fort Wayne, Indiana. He was employed by the Elgin Watch Co. prior to 1905, and then worked for Waltham between 1905 and 1913.


## 421

Attributed to J.J. Elliott, London, a monumental chiming hall clock in an elaborately carved mahogany case, the base and hood with marquetry panels, case back and hood sides with fretwork panels, glazed trunk door and sides, on four bracket feet, brass dial with cast brass spandrels, arabic numeral silvered chapter ring and seconds bit and three silvered subsidiary dials for Strike / Silent, Chime / Silent, and tune selection of Westminster / Whittington, 8 day, three train movement driven by three brass weights, chiming the quarters on nine tubular bells and regulated by a mercury pendulum

422
Seth Thomas Clock Co., Thomaston, Conn, "Model 3784" tall clock with the number 37 case in solid mahogany and the Seth Thomas top of the line number 84 tall clock 8 day weight driven movement with Westminster chimes on cathedral bells, Graham dead beat escapement, maintaining power, cut steel pinions, rack and snail strike and beautiful pierced gilt dial with moon phases dial. The 1901 Seth Thomas Movement Catalog in reference to the number 84 movement ... "This movement is equal in every detail to the finest of English makes, and out-classes those of German manufacture"


424
Wm. L. Gilbert Clock Co., Winsted, Conn., "Regulator No. 16 Standing" jeweler's regulator in a cherry case with burl panel on backboard, carved crest with Egyptian motif, roman numeral white enamel dial with sweep seconds, 8 day, time only Swiss movement with pin wheel escapement, driven by a brass weight, regulated by a three vial mercury pendulum

## \$3500-\$4500

Circa 1910 105in $\times 3$ Sin $\times 13$ in


426
Pennsylvania tall clock in walnut case with broken arch top with carved wood rosettes, three turned wooden finials, slender carved wood rosettes, three turned wooden finials, slender
tapered full columns flanking hood door, carved shell decoration on trunk door flanked by reeded quarter columns all resting on base with ogee bracket feet, roman numeral painted metal dial with moonphase, seconds bit and date aperture, 8 day, time and strike, weight driven movement

## 2000-\$3000

Circa 182095 in $\times 18.5$ in $\times 10$ in


427
Tiffany \& Co., New York, NY chiming hall clock in a flat top carved mahogany case with full columns flanking hood,shell carving above beveled glass trunk door flanked by quarter columns, five panels on each side and one on front of base, screened backboard, brass dial with cast brass spandrels, applied brass roman numerals, silvered chapter ring, subsidiary seconds and two selector subsidiary dials for Chime / Silent and Westminster Chime on Eight Bells and moon phase, 8 day, three train movement driven by three brass weight chiming the quarter hours on nine tubular bells marked WALTER H. DURFEE and patent date


428
C.F. Bryce, Paisley, Scotland, drumhead tall clock in a mahogany case with crotch mahogany panel in base and carved surround on hood, glazed trunk door and sides, roman numeral round painted metal dial signed by maker, 8 day, time and strike move ment driven by two embossed brass weights

## 1500-\$2500

Circa 1840 83in $\times 25.5 i n \times 12 i n$


429
New England Roxbury style tall clock in an inlaid cherry case with fretwork top and three brass finials, fluted columns flanking hood door, quarter columns flanking trunk door with brass stop fluting, all resting on a base with French feet, roman numeral weight driven movement

## \$1500-\$2500

Circa 1815 96in $\times 19.5 \mathrm{in} \times 10 \mathrm{in}$

430
Thomas Brown, Chester, England tall clock in a string inlaid mahogany case with broken arch top with brass rosettes and reverse painted glass under scrolls, two brass finials, full fluted columns flanking hood door, dental molding and ribbon carving below hood, crotch mahogany panels on trunk door and base all esting on bracket feet, brass dial with roman numeral silvered chapter ring, moon phase, brass corner spandrels, date calendar, 8 day, time and strike, weight driven movement

## \$1500-\$2500

Circa 1800 92in $\times 20.5$ in $\times 9$ in

## \$2000-\$3000

Circa 1900 88in $\times 23$ in $\times 15$ in


431
Germany, a standing Vienna regulator in an elaborately carved walnut two piece case with burl highlights, arabic numeral brass dial with engraved center, silvered chapter ring and subsidiary seconds, 8 day, time and strike weight driven movement, matching engraved pendulum bob and engraved brass weights

432
Seth Thomas Clock Co., Thomaston, Conn., "No. 5" tower clock for A.S. Hotchkiss furnished by Riggs \& Bros., Philadelphia 1881 on brass plaque in a three color painted cast iron frame with Graham deadbeat escapement including pendulum, three gimbals, winding crank and mechanical winding apparatus, serial \#231



434


433
Aaron Willard, Boston, Mass., Massachusetts shelf clock, mahogany and mahogany veneered case, painted dial, spear hands, 8 day, weight driven brass movement

## \$1500-\$2000

Circa 1800 35.75in $\times 12.5 i n \times 5.5 i n$

## 434

Birge \& Fuller, Bristol, Conn., sharp gothic or steeple on frame mantel clock with candle finials, mahogany veneered case, painted metal dial, moon hands, 8 day, time and strike wagon spring driven brass movement

## \$1000-\$1500

Circa 1845 25.75in $\times 13.75 i n \times 4$ in

## 435

Silas Hoadley, Plymouth, Conn, miniature $3 / 4$ column shelf clock, mahogany veneered case with birdseye maple side panels, painted wood dial, 30 hour time and alarm wooden works movement

## \$1000-\$1200

Circa 183026.5 in $\times 13$ in $\times 5$ in


437


436
rrvville Manufacturing Co., Terryville Conn. iron front shelf clock with a 30 our, spring driven, time only movement with Silas B. Terry's patented torsion escapement

1000-\$1500 Circa 1853 11in $\times 8.5$ in $\times 3.25$ in


438
438 Ansonia Clock Co., New York, NY, "Gloria Ball Swing" 8 day, time only, spring driven swinging ball clock. Movement is mount ed inside a painted brass sphere which has cast ribbon ornament and applied arabic numerals, Louis XV style hands, the lower section in gridiron style with smaller sphere at the bottom, all held smaller sphere at the bottom, all held with a lyre, standing on a globe bound with laurel wreath and mounted to an ebonized iron base
\$1500-\$2000
Circa 1900 28.5in $\times 12$ in $\times 10$ in

439


440


439
Ansonia Clock Co., New York, NY, "Crystal Regulator No. 4" mantel clock, gilt brass case with Royal Bonn top and base, namel dial, fleur de lis hands, 8 day spring driven time and half hour strike movement with visible escapement

## 1400-\$1800

Circa 1906 18.5in $\times 9.5$ in $\times 8$ in

440
Ansonia Clock Co., New York, NY, "Double Figure Swing", mantel clock, bronze finished spelter figures on a black enameled base, paper dial, spade hands,

## \$1200-\$1800

Circa 1890 25in $\times 12$ in $\times 7$ in


441
Ansonia Clock Co., New York, NY, "Huntress Ball Swing" mantel clock in a bronze finished cast spelter case on an ebonized cast iron base, nickel plated upper ball and lower ball, brass serpentine hand and raised numerals, spring driven 8 day timepiece movement.

## \$1000-\$1500

Circa 1901 25in $\times 4.5$ in $\times 9$ in


## 442

Ansonia Clock Co., New York, NY, "Senator" cabinet clock, mahogany case, silver dial, fleur de lis hands, 8 day spring driven time and half hour strike movement

## \$1000-\$1500

Circa 1904 22in x 16in x 10.5in

## 443

Ithaca Calendar Clock Co., Ithaca, New York, "No. 3 1/2 Parlor" mantel clock (early model), walnut case with ebonized carving and trim, paper time dial with glass calendar dial, trefoil hands, 8 day spring driven time and strike movement (Noah Pomery, Bristol, Conn) with a H. B. Horton patented perpetual calendar mechanism

## \$1500-\$2000

Circa 1875 20.5in $\times 10 \mathrm{in} \times 5.5 \mathrm{in}$

## 444

Howard \& Company, New York, NY, figural shelf clock depicting Egyptian pharaoh, cast brass case on black onyx base, spherical brass dial with applied roman numerals, steel spade hands, French time and strike movement with brass balance, movement serial no. 879
\$900-\$1200
Circa 1898 25in x $\sin \times 7$ in


445
Simon Willard, Roxbury, Mass., patent timepiece or banjo clock, banded mahogany case, painted metal dial, barbed hands, 8 day weight driven brass movement

Condition: Banded mahogany case with a dovetailed bottom box in an old finish, original side arms, throat panel attached to case with two screws has some damage to banding in upper left corner, original throat glass with loss to background, bottom tablet and finial replaced, original painted dial has some small paint loss on outer gold painted ring and some small chips between 6 and 7 o'clock with some very light scattered soiled areas around the dial, original hands. Dial attached to case with two L turns, T-bridge attached to case with two through bolts. Solder repair to pendulum crutch wire.
\$4000-\$6000
Circa 1805 29.5in x 9.75in x 3.25in


446
Atkins Clock Co., Bristol, Conn, "Atkins Extra" hanging regulator clock in rosewood veneered case, 18 inch painted metal dial, maltese hands, 30 day double weight driven timepiece movement

## 1800-\$2500

Circa 1875 55in $\times 25.5$ in $\times 5.5$ in
oseph Ives, New York, "Looking Glass" wall clock mahogany and birdseye maple case, painted metal dial, 8 day, time and strike weight driven iron and brass movement with roller pinions
\$1200-\$1600
Circa 1822 54in $\times 20$ in $\times$ 6in


448
C.E. Beacham, Sisters, Oregon, miniature girandole hanging time piece, mahogany and gilt case, glasses by Tom Moberg, enameled dial, gilt serpentine hands, 8 day weight driven brass timepiece movement.

## \$1700-\$2200

Circa 1990 23in $\times 6.5$ in $\times 3$ in


449
J. C. Brown, Forestville Mfg Co., ForJ. C. Brown, Forestvile Mfg Co., For-
estville, Conn., hanging Iyre timepiece, estville, Conn., hanging lyre timepiece, dial, club and pointer hands, 8 day, spring driven brass movement.

## \$1200-\$1600

Circa 1848 28.25in $\times 12.75$ in $\times 4$ in

450
George Jones, New York, Vienna regulator style wall clock, walnut and regulator style wall clock, walnut and white enamel dial with blued steel moon hands and sweep seconds,
weight driven brass movement with pin wheel escapement, gridiron pendulum, and brass clad weight
\$1000-\$1500
Circa 1865 58.5in $\times 15.5$ in $\times 7.75$ in


451
E. Howard \& Co., Boston, Mass, special order wall clock for Union RR Station in Denver, walnut case, painted metal dial, diamond form hands, 8 day weight driven timepiece movement
\$3000-\$5000
Circa 1900 65.5in $\times 29 i n \times 11.75$ in


455
Ithaca Calendar Clock Co., Ithaca, New York, "No. 2 Bank", double dial calendar clock, walnut case, paper on metal dial, maltese hands, 8 day, double weight driven brass movement

## \$2000-\$3000

Circa 1890 61in $\times 20.5$ in $\times 9$ in

456
Clack Calendar Iock Ithaca, New York, Regulator No. 1", hanging calendar clock, walnut case, paper on metal dials, maltese hands, Welch, Spring \& Co. weight driven 8 day timepiece movement and H. B. Horton's patented perpetual calendar clock mechanism.
\$1200-\$1600
Circa 1875 50in $\times 20$ in $\times$ 6in

457
Seth Thomas Clock Co., Thomaston, Conn, "Jupiter", hanging clock, oak case with burl front panel, painted metal dial, fleur de lis hands, and 8 day, weight driven time and strike brass lyre movement with attachment for a moon phase dial

## 2500-\$3500

Circa 1897 59in $\times 19$ in $\times 7$.5in


## 458

Seth Thomas Clock Co., Thomaston, Conn, "Regular No.3" made for the Webb C. Ball Co., Cleveland, Ohio (who provided these clocks to the B \& O Railroad), oak case, painted metal dial, spade hands, 8 day weight driven time only movement with a deadbeat escapement and maintaining power

## \$1200-\$1600

Circa 1920 42in x 19.5in x 6 in


## 459

Seth Thomas Clock Co., Thomaston, Conn, "Regulator No. 30" hanging clock (made for the Webb C. Ball Jewelry Co, Cleveland, OH ), oak case, painted metal dial, spade hands, 8 day weight driven time only brass movement with deadbeat escapement and maintaining power

## \$1000-\$1500

Circa 1890 49in x 19in x $7.5 i n$


## 460

Seth Thomas Clock Co., Thomaston, Conn., "Lunar" hanging clock in an oak case with arabic numeral painted metal dial, spade hands, 8 day, time and strike weight driven brass movement.
\$800-\$1200
Circa 1900 41in x 18.5in x 7in


461
Ulysse Nardin, LeLocle, for the Batori Computer Co. Inc., New York, a rare and important "Sun - Star Chronometer" aviator's navigational watch with outer, protective case, 30 jewels, stem wind and pin set, adjusted to five positions, cotes de Geneve decorated, rhodium plated, two train movement with differential, controlled by a single lever escapement with compensating alloy balance and micrometric regulator in a brass, snap back and bezel, open face case with black finish, the bands with crowns and pushers for adjusting the seconds and hour angle displays, black 24 hour dial with spade and poker hands, constant seconds at 6:00, sidereal hour angle arc degrees and minutes displayed at 3:00 and 9:00 respectively, the central red hand indicating arc seconds at the periphery, serial \#124505 (movement), \#001(Batori Computer Co. number), 70 mm , together with it's original cylindrical, velvet lined protective container with identification plaque, case, dial and movement signed

Condition: CASE: Minor losses to black finish on case band, pendant, and bow; A few spots of corrosion on pendant with corresponding loss of finish; Inside of case back with minor fingerprint staining; Cuvette edge and adjacent surface with localized, minor marks and scratches from case knife. DIAL: Very good. HANDS: Very good. MOVEMENT PLATES: Very good; Appears never to have been disassembled. MOVEMENT FUNCTION: Gummy, dirty; Will run briefly; Needs service. Outer case very good, with minor marks and fine scratches; Top with small gouge above plaque. Developed as a navigational tool for aviators, the Sun-Star chronometer was intended to make navigational computation faster and simpler than the methods using air almanacs or slide rules. Invented by Oscar Batori and Raymond Nardin, the watch contains two separate trains, controlled by a single escapement. A planetary differential allows for the two trains to indicate solar time and sidereal hour angle, the sidereal being represented in arc degrees, minutes and seconds. The chronometer was tested at the Greenwich Observatory and passed tests for accuracy, although it seems not to have caught on among aviators. In vol. 17, No. 1 of the Journal of Navigation, Air Marshal Sir Edward Chilton stated that "Current astro techniques using the periscopic sextant require altitude and azimuth to be precomputed in order to set these values initially on the sextant. When the chronometer was used to assist in precomputation, increments of G.H.A. had to be applied to the chronometer reading in order to obtain the G.H.A. of Aries for the time of the astro shot. Used in this way, the chronometer offered little advantage over the air almanac." A Ministry of Aviation test at Boscombe Down stated that "The chronometer was found useful when sighting celestial bodies on an opportunity basis, when up to 20 seconds of time was saved in obtaining L.H.A.; a process which takes about 30 seconds using the air almanac". In addition to this relatively lukewarm reception, others were also working on timekeepers that would simultaneously display solar and sidereal time, including a solar - sidereal synchronous motor for driving quartz clocks, developed in the Soviet Union by Smirnov, Stepanov and Tovchigrechko. As a result of these and possibly other factors, the Sun - Star chronometer was not a success, and very few were produced. The highest serial number known to us is 004, sold at Sothebys Geneva, Nov. 12, 2020 , lot 616. That example appears to have been altered, the case now gold plated, and with a glazed cuvette. It also lacks the outer case. Provenance: Oscar E. Batori, to his son Louis E. Batori, thence to the consignor.


## 462

Brockbanks \& Atkins, London, a good early 19th century 8 day marine chro-nometer,13-15 jewel, free sprung, reverse fusee movement winding clockwise, and with Earnshaw's spring detent escapement with fine adjustment by a screw in the banking piece foot, cut bimetallic three arm Brockbank balance with blued, helical balance spring and diamond endstone, the top plate signed "Brockbanks \& Atkins Eight Days" and "No. 883", the barrel bridge engraved "London", surrounded by flourishes, signed roman numeral silvered dial with wind indicator, subsidiary seconds, and blued steel spade and poker hands, the movement with protective cylinder and contained in a gimbaled brass bowl with flat, knurled bezel and convex glass, the bottom with shuttered winding aperture, all housed in a three tier mahogany box with contrasting edging and brass furniture, ratchet key, the inside of the lid with period printed Brockbanks \& Atkins "General Directions for the use of Chronometers", serial \#883
\$3500-\$5500
Circa 1830 7.25in x 7.25in x 7.25in

Onesime Dumas, successor to Gannery, St. Nicholas d'Aliermont, a small, mid 19th century 49 hour marine chronometer, 11 jewel, free sprung fusee movement with Earnshaw's spring detent escapement, cut bimetallic chronometer balance with blued, helical balance spring, cylindrical compensation weights and diamond endstone, the top plate signed "Dumas No. 105", roman numeral silvered dial signed "Dumas Sr. de Gannery", with wind indicator, subsidiary seconds at 6:00, and blued steel Breguet style hands, in a gimballed brass bowl with shuttered winding aperture, and housed in a three tier mahogany box with brass handles, serial \#105, and with ivory plaque marked " 1050 L.Leroy \& Cie", the inside with service label from Leroy dated 1937

## \$1800-\$2500

Circa 1855 7in $\times 6.5 i n \times 6.5 i n$

464
Ulysse Nardin, Locle, for Favre, Brandt \& Cie., Osaka, a 20th century boxed two day marine chronometer, 13 jewel brass movement with spotted plates, spring detent escapement, cut bimetallic Guillaume balance with cylindrical compensation weights, and white helical balance spring, roman numeral, signed, dead silvered dial with subsidiary chapters for seconds and state of winding, and blued steel spade and poker hands, in a gimballed brass bowl, and contained in a mahogany box with brass campaign hardware, the front with white plastic plaque signed "Ulysse Nardin Suisse 2272", with winding key, serial \#2272

## \$1000-\$1500

Circa 1930 6.625in $\times 7.25 i n \times 7.25 i n$

## 465

Patek Philippe, Geneva, for Kelvin Hughes, London, a quartz chronometer desk timepiece, the square mahogany case with glazed lid, round, black painted 24 hour dial with peripheral seconds, the inner chapter showing the hours and minutes, gray painted luminous stick hands, and battery powered quartz movement, serial \#979 35/4
\$800-\$1200
Circa 1980 3.75in $\times 7.25$ in $\times 7.25 i n$




466
Charles Fasoldt, Albany, N.Y., a two train pocket chronograph with jumping fifth seconds, 20 size, 18 jewels, stem wind and key set damascened nickel bar movement with Fasoldt's patent coaxial escapement, cut bimetallic balance with gold screws, fancy gold jewel settings and gold micrometric regulator, in a nickel, hinged back and bezel open face case with glazed cuvette, roman numeral, double sunk white enamel dial with wind indicator at 4:00, constant seconds at 8:00, and 60 minute register at 12:00 with concentric minute and seconds hands, and a subsidiary chapter within the register displaying jumping fifth seconds, the foudroyant hand mak

Condition: CASE: Incorrect for this movement; Minor dings and pin pricks; Very fine scratches on outer surface of case; Front cover with minor gap at band when closed; Front cover hinge pin replaced. DIAL: Hairlines and a few minor losses; Lacking one dial foot. HANDS: Chronograph minute counter, foudroyant, and wind indicator hands replaced. MOVEMENT PLATES: Very fine scratches on plate; Minor spotting; A few small spots of corrosion on bottom plate; Winding wheels with a few small spots of oxide; Time ratchet wheel with very fine concentric scratches; Chronograph barrel with marring from contact with intermediate winding wheel; Screw heads with minor losses to blue. MOVEMENT FUNCTION: Dirty; Will run, low balance amplitude; Stops with cuvette in place or with back snapped shut; Setting functional; Winding stiff. COMPLICATION FUNCTION: Chronograph mechanism complete but not running needs service. This watch is one of approximately six of this model believed to have been completed by Charles Fasoldt, the series numbered 500-505. Each of the known examples have differences from the others, which is characteristic of Fasoldt's propensity for experimentation and improvement. In this example, both trains are wound simultaneously by the crown, the click and stop work on the going barrel serving also to maintain mainspring tension and limit winding of the chronograph mainspring. The springs in number 503 are also wound by the crown, but independent of each other, each with their own clicks and stop work. A third example is key wound, and has a very different bridge layout. Note that the serial number of this lot appears only on the underside of the bottom plate, and not on a bridge as was his practice. This may be an indication that this movement was unsold inventory.

467
Watch Co., Nashua, N.H., a mid 19th century 20 size pocket watch movement, 19 jewel gilt plate movement with Stratton's safety barrel and maintaining power, Geneva stop work, and cut bimetallic balance with gold screws, and roman numeral, single sunk white enamel dial, serial \#1090

Condition: very dirty and with very fine scratches, a few short scratches near the winding arbor, gilding good, with minor spotting and a small spot of corrosion at end of serial number, bright work with localized, minor oxide, small chip out of dome on third whee upper hole jewel, does not appear to affect the pivot, good balance staff, power to escapement, should run with proper service, dial th a few faint hairlines, beginning just to the left of the numeral 12, and continuing toward 1-2:00. Visible assembly numbers are are American movement.

## 5000-\$800 <br> Circa 1860

## 468



American Waltham Watch Co., Waltham, Mass., a model 1888 pocket watch with heavy gold case, 16 size, 19 jewels, stem wind and set, ornately damascened nickel plate movement with lever escapement, cut bimetallic balance with gold screws, gold jewel settings, and Fogg's tadpole regulator in a 14 karat, rose gold hunting case, the covers with circular, central reserve, with "snailing pattern" reeding radiating out from the reserve edge, continuing onto the band, and forming an unbroken line from the front to the back of the case, the front with engraved monogram, and arabic numeral, outer red 5 -minute markers, single sunk white enamel dial signed "A.W.W.Co." in old English font, blued steel spade and whip hands, serial \#6500695, 119.9g TW
\$1800-\$2400
Circa 1895
469
Auburndale Watch Co., Auburndale, Mass., an "Auburndale Rotary" pocket watch, 19 size, 15 jewel, stem wind and lever set nickel plate movement with lever escapement and cut bimetallic balance with gold screws in a base metal, snap back and bezel open face case, runic white enamel dial marked "H.L. Cortelyou NY", with blued steel spade and whip hands, serial \#540
\$1500-\$2000
Circa 1880


471
Piguet \& Meylan, Geneva, a rare, early 19th century musical pocket watch with automata, key wind and set gilt movement with cylinder escapement, now in an 18-20 karat multicolor gold consular case with paste set bezel, the back featuring an urn on a pedestal, a dog, flying birds and a basket, polychrome enamel dial with roman numeral chapter ring above multicolor gold automata featuring a woman with harp at right and a boy with lute at left, set against a colorful landscape background with buildings and mountains, $41 \mathrm{~mm}, 53.2 \mathrm{~g}$ TW

Condition: CASE: Case has housed another movement; Small hole in bezel near catch; Interior abraded to clear edge of dial; Pendant with a few shallow file marks; Bezel lacking 13 stones; Bow with minor bend; Precious metal content tested. DIAL: Professional restoration to chapter ring; Base of casting with figures filed to fit case. HANDS: Hour with oxide; Minute and seconds replaced. MOVEMENT PLATES: Fine scratches on plate; Spotting; Some steel components with very shallow pitting. MOVEMENT FUNCTION: Running order (winds, sets and ticks). COMPLICATION: Functions properly. The watch is recently restored, and ready to enjoy.


472
 fusee movement with verge escapement, in an 18 karat, rose gold, consular open face case with enameled bezels, slide to start the utomata, and glazed back revealing a gold plate featuring an urn with polychrome enamel flowers, engraved floral ornament with white enamel, and scrolling, foliate border with two birds flanking an aperture with painted landscape background, windmill, well pump and processional automata, featuring a man drinking from a bottle, a man driving a mule, and a man bowing, signed white namel dial with arabic chapter ring at bottom, the polished steel balance visible at the upper left, and regulation dial at upper right, with gold hands, serial \#6379, $54 \mathrm{~mm}, 89.8 \mathrm{~g}$ TW

Condition: CASE: Four minor dents, front, below 5:00; Two very small dents, case back, opposite dents at front; Losses to beze enamel on front; A few minor scratches; Slide screw with rust; Bow loose; Precious metal content tested. DIAL: A few hairlines at up per right; Chips at automata winding arbor; Minor losses at dial screw. HANDS: Lacking minute. ENAMEL PLATE: Some fine cracks in black enamel, visible in raking light; two very small losses to black enamel, not full depth; Two tiny losses to blue border. MOVEMEN LATES: Scratches on plate; Dirty, gummy; Some steel components wh mior mainspring unhooked or broken.


473
eorge Prior, London, for the Turkish market, a fine and rare triple case pocket watch with polychrome enamel ornament, key wind and set, gilt full plate fusee movement with verge escapement, pierced and engraved balance cock and slide plate, and crested and
 bridge, the pendant and catch buttons set with rose cut diamonds, signed, Turkish numeral white enamel dial with gold beetle and poker hands, together with a gold, crank style key, $48.5 \mathrm{~mm}, 114 \mathrm{~g}$ TW

Condition: CASE: Outer with with gap above hinge and catch when closed; Enamels in very good condition with very minor losses to two of the red flowers on the middle case; Inner case with very fine scratches and small abrasion from a previous gold test; Diamonds tested; Precious metal content marked. DIAL: Very good. HANDS: Very good. MOVEMENT PLATES: A few very fine scratches on plate; Two marks near pillar at end of signature. MOVEMENT FUNCTION: Not running, fully wound, escapement has power, good taff, will run with gentle pressure on contrate wheel, needs service. Key with bend
\$8000-\$12000 Dated 1803


44
simon Bartram, London, a rare mid 17th century silver verge pocket watch with date, key wind and set, full plate fusee movement with pre balance spring verge escapement, tulip pillars, pinned balance cock with pierced and engraved floral and foliate ornament, worm and wheel mainspring set up mounted to the top plate, and decorative, blued steel components, the top plate engraved " Si mon Bartram Londini", contained in a silver, gadrooned, sea urchin inspired case with swivel pendant and ring bow, split bezel, bead ornament on a matted ground, and the back with a central, six lobed ornament surrounding a ring of beads and flower, the key hole with rotating shutter, roman numeral silver dial with floral, engraved center and single blued steel hand, a separate chapter at the periphery with arabic numeral date display, indicated by a blued steel pointer, 48 mm

Condition: CASE: Tarnish; Minor wear; A few minor dings; Bezel with gap when closed; Bottom with hole for locating pin, pin absent; Bow replaced. DIAL: Minor tarnish and a few scratches; Date chapter lifted slightly from plate, 6-9:00. HANDS: Minor oxide. MOVEMENT PLATES: Minor marks and scratches; Shallow punch marks and scratches at engraved signature; Balance cock now screwed to plate; Balance cock foot with added steady pins; Blued steel mount for set up worm with loss at left and minor oxide. MOVEMENT UNCTION: No tension on mainspring probably unhooked; Runs with pressure on train. Simon Bartram (1598-1667) was maste of the Clockmakers Company 1650-51. The Metropolitan Museum of Art has in its collection a watch with identical case by Robert Smith. See https://www.metmuseum.org/art/collection/search/194071

switzerland, a very attractive book form pendant watch with pin, the 18 karat gold case with chasing and engraving simulating page edges and leather spine, the front with with scrolling tendrils in gold on a cobalt blue enamel ground, and a ring of rose cut diamonds surrounding the roman numeral white enamel dial with plum colored spade and poker hands, the back with vermicelli engraving surround ing a central arabesque ornament, also with cobalt tyle folding , oval picture frames, and 10 jewel, key wound and set gilt bar movement with cylinder ond 1 harin from a for 14 green and yellow gold pin with floral ornament on blue enamel ground book measures $26 \times 30 \mathrm{~mm}$, 35.5. TW

Condition: CASE: Front with a few minor losses to enamel; Back with loss to the majority of the blue enamel within the arabesque ornament, and losses to border; Catch with minor enamel loss; Lower right corner of case with minor separation; Photo frame with bends, one with split at top; Pin with minor enamel damage at upper left; Diamonds tested; Precious metal content marked. DIAL: Very good. HANDS: Very good. MOVEMENT PLATES: Hazy; Very fine scratches on plate; Barrel bridge with minor marring; Regulator and endstone setting with a few specks of oxide; Regulator with localized abrasion. MOVEMENT FUNCTION: Fully wound, ticks briefly,needs service.
\$4000-\$6000 Circa 1860


476
Robin, a Paris, a very attractive, slim, late 18th century pocket watch, 6 jewels, key wind and set, gilt full plate fusee movement with cylinder escapement in an 18 karat, yellow gold open face consular case, the bezel with a border of split pearls and a band of blue green enamel, the back with a deep blue guilloche enamel ground behind a polychrome scene featuring a young woman in colorful解 dant also with enamel ornament, roman numeral white enamel dial with gold Breguet style hands, $53 \mathrm{~mm}, 68.7 \mathrm{~g} \mathrm{TW}$, with it's origina enamel ornamented gold winding key, dial and movement signed
ondition: CASE: One pearl on case back with damage; Case back enamel with scratches and minor loss; Pendant enamel with losse ront cover with slight gap at back when closed, 9:00-3:00; Crystal with minor scratches and chips at 1:30 and 7:30; Precious metal content tested; Key with losses to enamel. DIAL: Minor scratches; Chips at winding arbor. HANDS: Minor bends; Minute repaired. FUNCTION: Running order (winds, sets and ticks)


477
Switzerland, a good early 19th century bras en l'air pocket watch with day/ date display, the gilt, full plate fusee movement with verge escapement in a gilt, consular open face case, arabic numeral, guilloche pattern blue and white enamel dial with a standing ale figure, his arms indicating the hours and minutes, and with two monkeys at his feet one indicating the day and the other the date, all arms raising to display the information when the pendant is depressed, the date monkey's tail rotating with the date, 56 mm
ondition: CASE: Band with very shallow dent; Dings; Fine scratches on outer surface of case; Gilding with wear, and with some expo sure of base metal. DIAL: Minor edge flakes, concealed by bezel; Minor scratch at day display; Chips at winding and setting arbors, concealed by figures. HANDS: Arm indicating the hour with repair. MOVEMENT PLATES: Top plate with scratch and mark at edge; Top pillars with loss to gilding; Coqueret and regulator square with spots of rust. MOVEMENT FUNCTION: Running order (winds, sets and ticks); Arms raise when pendant is depressed; Service and adjustment needed.
\$3000-\$5000 Circa 1800


478
Jacob Auch \& Sohn, Weimar, an unusual early 19th century pocket watch with passing strike, 4 jewels, key wind and set, gilt full plate movement with duplex escapement, Earnshaw balance with movable compensation weights, provision for a single blow on a gong at one hour intervals, and dated 1819 under the balance bridge, in a silver, hinged back and bezel open face case with rotating crown to reset the striking, roman and arabic numeral white enamel regulator dial with blued steel hands, 62 mm , dial and movement signed

Condition: CASE: Dirty; A few shallow dents; Minor dings and pin pricks; Scratches on outer surface of case; Inside of back with two acid testing marks; Inside of case with fine scratches; Bezel with minor gap at pendant when closed. DIAL: Fine scratches; A few more significant scratches at seconds bit. HANDS: Minute replaced and with losses to blue; Seconds replaced. MOVEMENT PLATES: Dirty; Fine scratches on plate; More significant marks and scratches at pillars; Screws with specks of oxide; Balance with specks of oxide and corrosion; Gong with specks of oxide. MOVEMENT FUNCTION: Ticks very briefly; Movement dirty, gummy; Hammer lifting wheel slipping; Needs service.


479
Cartier, France, an early 20th century "Gouvernail" pocket watch with Colt Patent Firearms family provenance, 18 jewels, stem wind and set, extra slim gilt bar movement with lever escapement and cut bimetallic balance with gold screws, in an 18 karat, yellow gold snap back and bezel open face case, with six sapphire cabochons, five in settings fixed to the band, and one in the crown, the case back with polychrome enamel renderings of the New York Yacht Club flag, and the private signal flag of Charles Leonard Frost Robinson, flown aboard his cutter "Hester", arabic numeral, engine turned, dead silvered dial with blued steel moon hands, serial \#4043, $45 \mathrm{~mm}, 54.9 \mathrm{~g} \mathrm{TW}$, dial and movement signed

Condition: CASE: Small dent, back; Dings; Scratches on outer surface of case, Enamel good, Precious metal content tested. DIAL. Very ood. HANDS: Very good. MOVEMENT PLATES: Very fine scratches on plate; Minor toning at edge of barrel bridge and balance cock foot; Minor haze. MOVEMENT FUNCTION: Running order (winds, sets and ticks); Good balance amplitude, but not serviced recently. Charles Leonard Frost Robinson (1874-1916) was president of the Colt Patent Firearms Mfg. Co. from 1911-1916. In 1896, Robinson married Elizabeth Hart Jarvis Beach, who was named after her aunt Elizabeth Hart Jarvis Colt, the wife of Samuel Colt. The watch has been handed down through successive generations of the family, to the consignor.


480
Robert Roskell, Liverpool. a large, silver cased pocket chronometer, 15 jewels, gilt full plate fusee movement with Earnshaw's spring detent escapement, Earnshaw balance with diamond endstone, and blued steel helical balance spring in a sterling silver, hinged back and bezel, reeded edge, engine turned open face case with Chester hallmark and date letter for the year 1823, roman numeral white enamel dial with gold spade and poker hands, serial \#295/36994, 61mm

Condition: CASE: Very fine scratches on outer surface of case; A few minor bumps and dings to band; Fine scratches on dome at winding arbor; Precious metal content marked. DIAL: One faint, short hairline below serial number and a minor flake at center of seconds bit, otherwise very good. HANDS: Very good. MOVEMENT PLATES: Very fine scratches on plate; Fine circular scratch from mainspring set up click; Movement dirty; Third wheel jewel screw with spot of rust; Catch with minor oxide. MOVEMENT FUNCTION: Running order (winds, sets and ticks).

## 481

John Arnold \& Son, London, a late 18th century pocket chronometer, 16 jewels, key wind and set, gilt full plate movement with Arnold's spring detent escapement, freesprung cut bimetallic balance with diamond endstone, large gold screws, blued steel balance spring with double overcoil, and decorative pierced and engraved balance cock in a later, purpose made sterling silver open face case with Chester hallmark and date letter for the year 1904, with later, purpose made roman numeral, single sunk white enamel dial with gold spade and poker hands, serial \#347/648, 52mm
\$2000-\$3000
Circa 1795

## 482

Molyneux \& Sons, London, a gold pocket watch with Savage two pin lever escapement, 8 jewels, gilt full plate fusee movement with polished steel balance and diamond endstone, in an 18 karat, yellow gold, hinged back and bezel, reeded edge, engine turned open face case, with engraved monogram on back, London hallmark, and date letter for the year 1830, matted gold dial with polished roman numerals and gold Breguet style hands, serial \#1384, 44mm, 79.6 g TW
\$2000-\$3000

## 483

Christian Friedrich Tiede, Berlin, a 19th century gold pocket watch with unusual lever escapement, 19 jewels, key wind and set, frosted gilt bar movement with cut bimetallic balance and unusual lever escapement, the pallets with long impulse planes, escape wheel with stepped teeth, and resilient fork, in an 18 karat, yellow gold, hinged back and bezel engine turned open face case with gold cuvette signed "Tiede", roman numeral, single sunk white enamel dial with plum colored steel spade and poker hands, 46.5 mm , 68.9 g TW


487
For the American market, an early 19th century lever fusee pocket watch with Massey I escapement signed Edward Mull plate movement with lond set, gilt ment oller, with steel balace and diamond endstone, the balance cock engraved "Patent" and with an American eagle, in a 14 karat, yellow gold, reeded edge, engine turned open face case with Chester hallmark, spurious 18 karat ma and date letter for the year 1816, roman umeral gold dial with bold, polished umerals on a matted ground and engine urned center, with blued steel hands, serial \#1143, $48.5 \mathrm{~mm}, 115.7 \mathrm{~g}$ TW
\$1400-\$1800

## 488

essen, a Paris, an 18 th century gold quarter repeating pocket watch, key win and set, gilt full plate fusee movement ith verge escapement and pierced and engraved balance bridge in an 18 karat, rose gold consular open face case win back with sunburst engraving, and umeral, outer black 5-minute markers white enamel dial, and fancy, stone set ands, serial \#177, 47.5 mm , 94.9 g TW

## \$1300-\$1600

Circa 1780

489
Goret, a Paris, an early 18 th century oignon pocket watch, gilt full plate fusee movement winding through the dial with with baroque ornament and aperture for wiewing the mock pendulum Esyptian pillars, and decorative blued steel screws and case latch spring gilt case with and case latch spring, gilt case with featuring cupid hovering over a satyr and sleeping woman, after Watteau's "Jupiter and Antiope", gilt dial with decorative center and roman numeral white enamel cartouches, and single brass arrow form hand, 56 mm
\$1200-\$1600
Circa 1700

486
France or Switzerland, an early 19th signed Boscription style pocket watc
 with cylinder escapement and parachute shock protection in 16-18 karat, rose gold, hinged back and bezel, reeded edge open face case with spurious signature, location, and serial number engraved on gilt cuvette, arabic numeral white ename dial also signed Breguet, and a single, \#726, 59mm, 137g TW

Circa 1810
\$1800-\$2500


## 490

Truitte \& Mourier, an 18th century skeletonized verge pocket watch, key wind and set skeletonized gilt fusee movement with verge escapement, engraved balance cock, potence plate, and pierced, engraved barrel cap in an 18 karat, rose gold, engraved consular open face case with glazed back, and signed roman numeral, outer arabic 5-minute markers white enamel dial with gold Louis XIV hands, $44 \mathrm{~mm}, 50.2 \mathrm{~g}$ TW
\$1200-\$1600 Circa 1770


## 491

R. Ganthony, London, a decorative 19th century gold pocket watch, 11 jewels, key wind and set, gilt 3/4 plate movement with lever escapement and gold balance with diamond endstone in an 18 karat, yellow gold, hinged back and bezel, scalloped and engine turned open face case with fancy bow, the back engraved "Henry DeGroot 1832" and "Robert M. Robinson 1867", with London hallmark and date letter for the year 1830, roman numeral white enamel dial with blued steel Breguet style hands, serial \#3761, 45mm, 66.9 g TW
\$1000-\$1500


492
Thomas Earnshaw, London, an unusual late 18th century cylinder pocket watch, 4 jewels, key wind and set, gilt full plate movement without ornament, the balance cock signed "Thos. Earnshaw London 2870", with cylinder escapement, the balance with diamond endstone and unusual, shaped brass regulator, in a sterling silver, open face pair case with London hallmark and date letter for the year 1796, and the makers mark of John Turner, roman numeral white enamel dial with gold, pierced spade hands, serial \#2870, 55 mm

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## Index

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American Waltham Watch Co. 468 Anniversary Clock 379
Ansonia Clock Co. 412, 414, 416, 438-442 Arnold \& Son, John 481
Astronomical Regulator 410,420
Atkins Clock Co. 446
Auburndale Watch Co. 469
Automata 471,472
Band Organ 343
Banjo Clock 445, 452
Bartram, Simon 474
Bauerle, Jacob 393
Beacham, C.E. 448
eam Enge lock 371
tist 384, 385 Black Forest $380-389$
Bouvier Freres 472
Bouvier Freres 472
Bradley \& Hubbard 38
Brockbanks \& Atkins 462
Brown, J. C. 437,449
Bryce, C. F. 428
Calendar Clock 443, 455, 456 Carriage Clock 351-360 Chronometer 461-465, 480, 481 Clock Peddler 347 Coinola 344
Conical Pendulum 37
Cooke \& Sons, T. 410
Crystal Regulator 374
Crystal Regulator No. 4 (Ansonia Clock Co.) 43
Cuckoo Clock 382, 384-387, 390-392, 394, 395
Dachluhr 399
Dai Dokei 367-369
Desk Clock 349, 350
Double Figure Swing (Ansonia Clock Co.) 440
Earnshaw, Thomas 492
Elliott, J.J. 421
Elliott, J.J. 421
Evans \& Sons 402, 40
Fasoldt, Charles 466
Figural Clock 372,37,
figural Clock 372, 373, 376-378, 444 Gallery Clock 395
Garniture Jely 388
Gaston Joly 375 Girandole 448
Girandole 448
Herr, Hubert 394
Hoadley, Silas 435
Howard \& Co. 444
Howard \& Co., E. 451, 453, 454
Huntress Ball Swing (Ansonia Clock Co.) 441
Industrial Clock 371
Inro Dokei 363, 364

Ithaca Calendar Clock Co. 443, 455, 456 ives, Joseph 447 Jacob Auch \& Sohn 478 Japan 361-369 Jeweler's Regulator 409, 411-418, 426-430 Jones, George 450 Jupiter (Seth Thomas Clock Co.) 457 Keisan Dokei 365
Ketterer 391
Kroeber \& Co., F. 417
Lenzkirch 400, 401, 413
Lepine 374
Lunar (Seth Thomas Clock Co.) 46
Lyre clock 370,449
Marble Front No. 17 (E. Howard © Co) 454
Mande. Felf 1.17 (. Howa Mass. Shelf Clock 43
Mercer, Thomas 403
Mills Novelty Co. 346
Model 311 (Lenzkirch) 413
Model 3784 (Seth Thomas Clock Co.) 422
Molyneux \& Sons 482
Music Box 345, 389, 390, 392
Musical Watch 471,
Mystery Clocks \& Swingers 438, 440, 441 Nashua Watch Co. 467
No. 2 Bank (tthaca Calendar Clock Co.) 455
No. 3 1/2 Parlor (Ithaca Calendar Clock Co.) 443 No. 10 Regulator (E. Howard \& Co.) 453 Onesime Dumas 463
Patek Philippe 465
Pepys, John 407
Phonograph 345
Pipe Organ 343
Piquet \& Meylan 471
Player Piano 344
Prior, George 473
Purdom, John 40
Regnaphone 315
Regina Co., The 345
. 1 . 1 haca Calendar Clock Co .) 456 Regulator No. 3 (Seth Thomas Clock Co.) 458 Regulator No. 7 (Waterbury Clock Co.) 415 Regulator No. 16 (Ansonia Clock Co.) 416 Regulator No. 16 (Ansonia Clock (Soth Thomas) 409 Regulator No. 16 (Wm. L. Gilbert Clock Co.) 42 Regulator No. 18 (Ansonia Clock Co.) 414 Regulator No. 20 (Gilbert Clock Co.) 418 Regulator No. 30 (Seth Thomas Clock Co.) 459 Riefler, Sigmund 408 Roskell, Robert 480
Senator (Ansonia Clock Co.) 442
Seth Thomas Clock Co. 409, 422, 423, 432, 457-460

Skeleton clock 375, 402-405
Slot Machine 346
Swiss Regulator No. 22 (F. Kroeber \& Co.) 417 Synchronome 419
Tall Clock, Grandfather, Hall, Floor Regulator 421-423
Terry, Silas B. 436
Terryville Mfg Co. 436
Tiffany \& co. 42
Topsy 348
Tower Clock 432
Truitte \& Mourier 490
Trumpeter Clock 393
Vacheron \& Constantn 470
Vienna Regulator 398, 399, 425, 431
Vienna Regulator 398,399
Waltham Clock Co. 420 Waterbury Clock Co. 415 Waterbury Clock Co. 4 Wildenauer, E.X. 397 Willard, Aaron 433
Willard, Simon 445 Willard, Simon 445 Wurlitzer 343 Yagura Dokei 366

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