

50th Anniversary

Franklin-Sterling

GEM & MINERAL SHOW

The Fluorescent Mineral Capital Of The World

SATURDAY & SUNDAY
SEPTEMBER 23rd & 24th, 2006

Sponsored By



Franklin, New Jersey

STERLING HILL MINING MUSEUM
30 PLANT STREET
OGDENSBURG, NJ 07439-1126



Welcome to
The Sterling Hill Mine
in Ogdensburg, NJ

UNDERGROUND MINE TOURS

PASSAIC & NOBLE PIT
COLLECTING OPEN TO THE PUBLIC

During the Franklin-Sterling Hill Mineral Show, Sept. 24, 2006

Open Sunday, 9 AM to 3 PM

Admission: \$10.00 per person, \$1 per pound after first 10 pounds

STERLING HILL GARAGE SALE

September 23 and 24

Saturday and Sunday, from 12 PM to 3 PM



MINE TOUR ADMISSION

ADULT	9.50
CHILDREN (UNDER 12)	7.00
SENIOR CITIZEN (65+)	8.50

HOURS

OPEN 7 DAYS A WEEK
HOURS 10 AM TO 3 PM

TOURS AT 1:00 PM DAILY

& OTHER TIMES BY CHANCE
OR APPOINTMENT
FROM APRIL 1 TO NOV. 30

MARCH AND DEC., WEEKENDS ONLY
OTHER TIMES BY APPOINTMENT

MARCH AND DEC., WEEKENDS ONLY
OTHER TIMES BY APPOINTMENT

GROUP RATES AVAILABLE

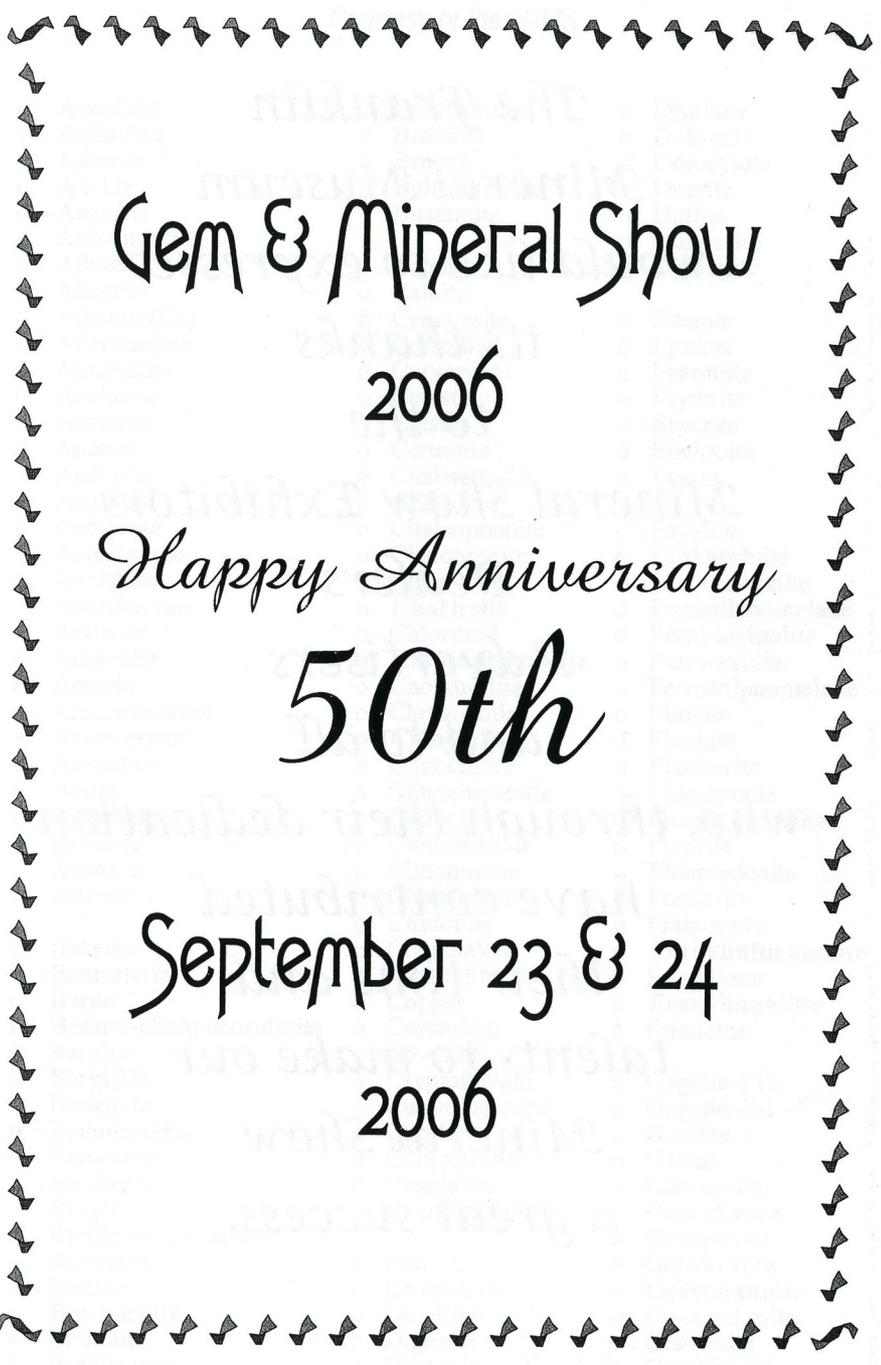
For information call
(973)209-7212

FAX 973-209-8505

www.sterlinghill.org

COLLECTING AVAILABLE

Last Sunday of each month, April to Nov. 10 AM to 3 PM



Gem & Mineral Show

2006

Happy Anniversary

50th

September 23 & 24

2006

*The Franklin
Mineral Museum
would like to express
its thanks
to the
Mineral Show Exhibitors
Dealers
Advertisers
and to all
who, through their dedication
have contributed
their time and
talents to make our
Mineral Show
a great success.*

MINERAL SPECIES FOUND AT FRANKLIN - STERLING HILL, NEW JERSEY

Mineral species list updated Fall 2006

Courtesy of the FOMS

- o Acanthite
- o Actinolite
- o Adamite
- o Adelite
- o Aegirine
- o Akrochordite
- o Albite
- o Allactite
- o Allanite-(Ce)
- o Alleghanyite
- o Almandine
- o Analcime
- o Anandite
- o Anatase
- o Andradite
- o Anglesite
- o Anhydrite
- o Annabergite
- o Anorthite
- o Anorthoclase
- o Antlerite
- o Aragonite
- o Arsenic
- o Arseniosiderite
- o Arsenopyrite
- o Atacamite
- o Augite
- o Aurichalcite
- o Aurorite
- o Austinite
- o Azurite

- o Bakerite
- o Bannisterite
- o Barite
- o Barium-pharmacosiderite
- o Barylite
- o Barysilite
- o Bassanite
- o Baumhauerite
- o Bementite
- o Berthierite
- o Bianchite
- o Biotite (series name)
- o Birnessite
- o Bornite
- o **Bostwickite**
- o Brandtite
- o Breithauptite

- o Brochantite
- o Brookite
- o Brucite
- o Bultfonteinite
- o Bustamite

- o Cahnite
- o Calcite
- o Canavesite
- o Carrollite
- o Caryopillite
- o Celestine
- o Celsius
- o Cerussite
- o Chabazite-Ca
- o Chalcocite
- o Chalcophanite
- o Chalcopyrite
- o Chamosite
- o **Charlesite**
- o Chloritoid
- o **Chlorophoenicite**
- o Chondrodite
- o Chrysocolla
- o **Ciacciulliite**
- o Clinocllore
- o Clinochrysolite
- o Clinoclase
- o Clinohedrite
- o Clinohumite
- o Clinozoisite
- o Clintonite
- o Conichalcite
- o Connellite
- o Copper
- o Corundum
- o Covellite
- o Cryptomelane
- o Cummingtonite
- o Cuprite
- o Cuprostibite
- o Cuspidine
- o Cyanotrichite

- o Datolite
- o Descloizite
- o Devilline
- o Digenite
- o Diopside

- o Djurleite
- o Dolomite
- o Domeykite
- o Dravite
- o Duftite
- o Dundasite
- o Dypingite

- o Edenite
- o Epidote
- o Epsomite
- o Erythrite
- o Esperite
- o Euchroite
- o Eveite

- o Fayalite
- o Feitknechtite
- o Ferrimolybdate
- o Ferristilpnomelane
- o Ferro-actinolite
- o Ferro-axinite
- o Ferrostilpnomelane
- o Flinkite
- o Fluckite
- o Fluorborite
- o Fluorapatite
- o Fluorapophyllite
- o Fluorite
- o Fluoroedenite
- o Forsterite
- o Fraipontite
- o **Franklinfurnaceite**
- o Franklinite
- o **Franklinphilite**
- o Friedelite

- o Gageite-1Tc
- o Gageite-2M
- o Gahnite
- o Galena
- o Ganomalite
- o Ganophyllite
- o Genthelvite
- o Gersdorffite
- o **Gerstmannite**
- o Glaucochroite
- o Glaucodot
- o Goethite

- o Gold
- o Goldmanite
- o Graphite
- o Greenockite
- o Grossular
- o Groutite
- o Guerinite
- o Gypsum

- o Haidingerite
- o Halotrichite
- o Hancockite
- o **Hardystonite**
- o Hastingsite
- o **Hauckite**
- o Hausmannite
- o Hawleyite
- o Hedenbergite
- o Hedyphane
- o Hellandite-Y
- o Hematite
- o Hemimorphite
- o **Hendricksite-IM**
- o Hercynite
- o Hetaerolite
- o Heulandite-Na
- o Hexahydrite
- o **Hodgkinsonite**
- o **Holdenite**
- o Huebnerite
- o Humite
- o Hyalophane
- o Hydrohetaerolite
- o Hydrotalcite
- o Hydroxyapophyllite
- o Hydrozincite

- o Illite
- o Ilmenite

- o Jacobsite
- o **Jarosewichite**
- o Jerrygibbsite
- o Johannsenite
- o Johnbaumite
- o Junitoite

- o Kaolinite
- o Kentrolite
- o **Kittatinnyite**
- o Koettigite
- o **Kolicite**
- o **Kraisslite**
- o Kutnahorite

- o Larsenite
- o Laumontite
- o **Lawsonbauerite**
- o Lead
- o Legrandite
- o **Lennilenaite**
- o Leucophoenicite
- o Linarite
- o Liroconite
- o Lizardite
- o Loellingite
- o Loseyite

- o Magnesiohornblende
- o Magnesioriebeckite
- o Magnetite
- o Magnussonite
- o Malachite
- o Manganaxinite
- o Manganberzeliite
- o Manganese-hoernesite
- o Manganhumite
- o Manganite
- o Manganocummingtonite
- o Manganosite
- o Manganpyrosmalite
- o Marcasite
- o Margarite
- o Margarosanita
- o Marialite
- o Marsturite
- o Mcallisterite
- o **Mcgovernite**
- o Meionite
- o Meta-ankoleite
- o Metalodevite
- o Metazeunerite
- o **Mg-chlorophoenicite**
- o Microcline
- o Mimetite
- o **Minehillite**
- o Molybdenite-2H
- o Monazite-(Ce)
- o Monohydrocalcite
- o **Mooreite**
- o Muscovite-IM

- o Nasonite
- o Natrolite
- o **Nelenite**
- o Neotocite
- o Newberyite
- o Niahite
- o Nickeline

- o Nontronite
- o Norbergite

- o Ogdensburgite
- o Ojuelaite
- o Oligoclase
- o Orthochrysoitile
- o Orthoclase
- o Orthoserpierite
- o Otavite

- o **Parabrandtite**
- o Paragonite
- o Pararammelsbergite
- o Pararealgar
- o Parasymplesite
- o Pargasite
- o Pectolite
- o Pennantite-la
- o **Petedunnite**
- o Pharmacolite
- o Pharmacosiderite
- o Phlogopite-IM
- o Picroparmacolite
- o Piemontite
- o Powellite
- o Prehnite
- o Pumpellyite-(Mg)
- o Pyrite
- o Pyroaurite
- o Pyrobelonite
- o Pyrochroite
- o Pyrophanite
- o Pyroxmangite
- o Pyrrhotite

- o Quartz

- o Rammelsbergite
- o Realgar
- o **Retzian-(La)**
- o **Retzian-(Nd)**
- o Rhodochrosite
- o Rhodonite
- o Richterite
- o Rouaite
- o Roebingite
- o Romeite
- o Rosasite
- o Roweite
- o Rutile

- o Safflorite
- o **Samfowlerite**

- o Sarkinite
 - o Sauconite
 - o Schallerite
 - o Scheelite
 - o Schorl
 - o **Sciarite**
 - o Scorodite
 - o Seligmannite
 - o Sepiolite
 - o Serpierite
 - o Siderite
 - o Sillimanite
 - o Silver
 - o Sjogrenite
 - o Skutterudite
 - o Smithsonianite
 - o Sonolite
 - o Spangolite
 - o Spessartine
 - o Sphalerite
 - o Spinel
 - o Starkeyite
 - o Sterlinghillite
 - o Stibnite
 - o Stilbite-Na
 - o Stilbite-Ca
 - o Strontianite
 - o Sulfur
 - o Sussexite
 - o Synadelphite
 - o Synchronite-Ce

 - o Talc
 - o Tennantite
 - o Tephroite
 - o Tetrahedrite
 - o Thomsonite
 - o Thorite
 - o Thortveitite
 - o Thorutite
 - o Tilasite
 - o Titanite
 - o Todorokite
 - o **Torreyite**
 - o Tremolite
 - o Turneaureite

 - o Uraninite
 - o Uranophane
 - o Uranospinite
 - o Uvite

 - o Vesuvianite
 - o Villyaellenite
- o **Walkilldellite**
 - o **Wawayandaite**
 - o Wendwilsonite
 - o Willemite
 - o Wollastonite
 - o Woodruffite
 - o Wulfenite
 - o Wurtzite

 - o Xonotlite

 - o Yeatmanite
 - o Yukonite

 - o Zinalsite
 - o Zincite
 - o Zinkenite
 - o Zircon
 - o Znucalite

Minerals Unique to
Franklin and Sterling Hill = 32 (**bold**)

Total Mineral Species found at
Franklin and Sterling Hill = 360

Fluorescent Minerals of Franklin and Sterling Hill, N.J.

A 2004 CHECK-LIST BASED ON OBSERVATIONS BY RICHARD C. BOSTWICK

FL = fluoresces; PH = phosphoresces; SW = shortwave ultraviolet radiation or UVC; MW = midwave ultraviolet radiation or UVB; LW = longwave ultraviolet radiation or UVA.

These descriptions are necessarily brief and hence simplistic. The fluorescent color listed first is considered typical for that mineral. The wavelength or wavelengths listed are those under which the fluorescence is best seen. "FL red SW" means that the mineral typically fluoresces red, most strongly under shortwave UV., but *may* fluoresce weakly under MW and/or LW. Some less common fluorescent responses are listed in parentheses; it is not possible to list all of them here. Likewise, details of fluorescent intensity, saturation, and hue are omitted here, as that level of description is beyond the scope of this check-list.

While mineral fluorescence can be a powerful tool for rapid mineral identification, it should be used in conjunction with other identification techniques. Misidentifications based on fluorescence alone are common.

Albite: FL red SW

Aragonite: FL/PH white/cream LW (FL green SW)

Barite: FL pale yellow SW (Can FL yellow SW, MW, & LW, with or without PH)

Barylite: FL violet SW, bright under iron arc

Bassanite: FL/PH violet SW

Bustamite: FL cherry red LW

Cahnite: FL/PH cream SW

Calcite: FL orange-red SW with brief red-orange PH (Rarely FL many other colors, often PH, Sometimes changes FL with UV wavelength)

Canavesite: FL/PH violet LW

Celestine: FL/PH cream LW (FL violet SW)

Cerussite: FL yellow LW

Chabazite: FL green SW

Charlesite: FL pale blue SW, but usually coated with cream-FL gypsum

Chondrodite: FL yellow, yellow-orange SW

Clinochrysoilite: FL "tan" (orange-yellow) SW

Clinohedrite: FL/PH orange SW

Corundum: FL cherry-red LW

Cuspidine: FL orange-yellow SW with brief orange-red PH; MW FL has violet tint added.

Datolite: FL cream SW

Diopside: FL blue SW, FL pale yellow MW/LW

Dolomite: FL red SW

Dundasite: FL pale yellow SW/MW/LW

Dypingite: FL/PH blue SW/MW/LW

Epsomite: FL cream LW, violet MW

Esperite: FL lemon-yellow SW, faint PH

Fluoborite: FL cream SW

Fluorapatite: FL orange/"peach," SW in the ore, violet-blue MW in the marble.

Fluorapophyllite: FL/PH white SW

Fluorite: Variable! FL/PH blue-green SW/MW/LW; FL/PH violet-blue SW/MW/LW; FL/PH white to pale yellow SW, violet-blue MW/LW; FL/PH pale yellow SW, greenish-yellow MW, green LW.

Guerinite: FL/PH pale yellow SW/MW/LW

Gypsum: FL/PH white, pale yellow, pale blue SW/MW/LW

Genthelvite: FL green LW (best)/SW/MR

Hardystonite: FL violet to violet-blue SW/MW/LW

Hedyphane: FL orange or cream, MW

Hemimorphite: FL/PH pale yellow to white SW/MW/LW, also FL green SW/LW and blue SW.

Hexahydrate: FL/PH white SW/MW/LW

Hodgkinsonite: FL weak cherry red MW/LW
Humite: rarely FL pale yellow SW
Hyalophane: FL red SW
Hydrotalcite: FL cream LW
Hydroxyapophyllite: FL/PH weak white SW
Hydrozincite: FL blue SW w/pale yellow PH and, FL/PH pale yellow MW/LW
Johnbaumite: FL orange SW
Junitoite: FL pale yellow LW
Magnesiohornblende: FL greenish-blue SW
Manganaxinite: FL red SW, faint PH
Margarite: FL weak white ("gray") SW/MW/LW
Margarosanite: FL blue & red SW, red & rarely orange MW, weak red/orange LW
Marialite: FL yellow SW and pink LW
Mcallisterite: FL cream SW
Meionite: FL pinkish-red or orange-yellow SW/MW, orange-yellow LW
Meta-ankoleite: FL green SW
Metalodavite: FL green SW
Microcline: FL blue or red SW
Minehillite: FL violet SW, bright violet-blue MW, pale yellow LW
Monohydrocalcite: FL green SW + white PH
Nasonite: FL pale yellow SW/MW
Newberyite: FL cream SW
Norbergite: FL yellow SW, less bright MW
Pargasite: FL greenish-blue SW
Pectolite: FL/PH orange SW/LW, less bright MW
Pharmacolite: FL/PH white SW/MW/LW
Phlogopite-1M: FL yellow SW
Picroparmacolite: FL/PH white LW
Powellite: FL yellow SW/MW
Prehnite: FL orangeish pink SW
Quartz: variable! FL yellow, pale orange, or green SW; FL pale orange, yellow MW.
Roebingite: FL red SW with brief red-orange PH
Samfowlerite: FL weak red SW
Scheelite: FL orange-yellow SW/MW (blue SW)
Smithsonite: FL/PH pale yellow SW/MW/LW
Sphalerite: FL, PH orange, yellow-orange, orange-yellow, blue LW/MW, weaker SW
Spinel: FL cherry-red LW
Starkeyite: FL/PH white SW/MW/LW
Strontianite: FL violet SW
Talc: FL yellow SW/MW/LW
Thomsonite: FL pale yellow SW
Tilasite: FL yellow SW
Titanite: FL yellow-orange SW
Tremolite: FL blue SW (yellow LW)
Turneaureite: FL orange SW
Uranospinitite: FL green SW
Uvite: FL orange-yellow SW
Willemite: FL/PH green SW (FL, PH yellow, greenish-yellow, orange, pale blue SW)
Wollastonite: FL/PH orange to yellow SW
Xonotlite: FL/PH violet SW/LW/LW
Zincite: FL yellow SW/MW/LW
Zircon: FL orange SW/MW
Znucalite: FL green SW/MW

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BOOTH 2

Yankee Mineral & Gem Co.
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yankeegems@aol.com

BOOTH 3

Pequa Rare Minerals
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www.pequarareminerals.com

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rocko@catskill.net

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BOOTH 12

The Gemmery of Palm Coast

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386-445-9030

BOOTH 13

Amazon Imports

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BOOTH 14

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Dimitri Belakovski

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vmattmin@att.net

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stephanie@stonetrust.com

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Fax-516-623-0197

www.auroramineral.com

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K & S Enterprises

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Reading, PA 19601

Tel: 908-619-6107

BOOTH 19

RAJ Minerals Inc.

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732-969-0782

info@rajmineralsinc.com

BOOTH 20

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Cincinnati, Ohio 45243

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BOOTH 21

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BOOTH 22

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val@superior.net

BOOTH 23

UV Systems
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Renton, WA 98058

BOOTH 24

Hummingbird Minerals
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BOOTH 25

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BOOTH 26

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Tel: 305-555-0811
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BOOTH 27

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973-460-8287
www.cocoonflow.com
Frackie Mineral Museum
Dr. Steven Kutzner

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BOOTH 29

Rocky Designs
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grockydesign.com

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903-839-1222

BOOTH 22

BOOTH 30

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www.coconutrow.com

BOOTH 31

C.B. Ward Fluorescent Minerals
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www.fluorescentminerals.com
cbward@fluorescentminerals.com

BOOTH 32

GLS Rocks
4726 Porter Center Road
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Tel: 716-754-9729
gslrocks@aol.com

2005 DEALER LIST

BOOTH 33

Miner Shop

15583 SW 151st. Street

Miami, FL 33196

Tel: 305-255-9601

www.minershop.com

Fluorescent Exhibits

Richard Bostwick - Fluorescent Exhibit Coordinator

Denis DeAngelis

Franklin Mineral Museum

Dr. Steven Kuitems

Peter Mackey

Sterling Hill Mining Museum

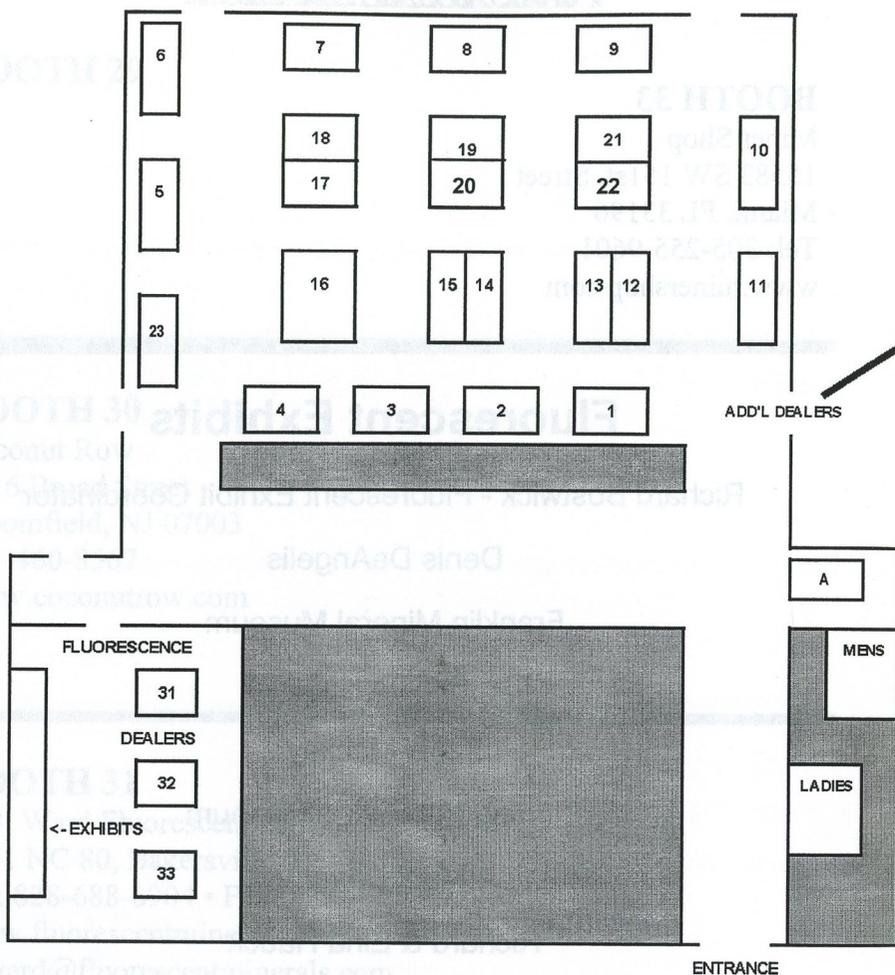
Mark Boyer

Richard & Elna Hauck

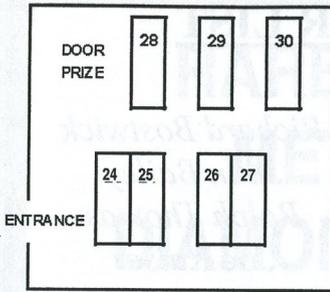
Robert Hauck

Stuart Schneider

Sterling Hill Mining Museum



A. Franklin Ogdensburg Mineralogical Society



1. Nature's Window
2. Yankee Mineral & Gem Co.
3. Pequa Rare Minerals
4. Excalibur Mineral Corp.
5. Quarry Enterprises
6. C. Carter Rich
7. Celinka Unlimited Inc.
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14. Exotic Russian Minerals
15. Veronica Matthews Minerals
16. Stonetrust
17. Aurora Mineral Corp
18. K & S Enterprises
19. RAJ Minerals Inc.
20. The Crystal Circle
21. Willis Earth Treasures
22. Mohawk Minerals
23. U.V. Systems
24. Hummingbird Minerals
- 25.
- 26.
- 27.
28. Rocky Designs
- 29.
30. Coconut Row
31. C.B. Ward Fluorescent Minerals
32. G.S.L. Rocks
33. Miner Shop

2006 BOOSTER LIST

<i>Chet Lemanski</i>	<i>Richard Bostwick</i>
<i>Juan Gonzalez</i>	<i>John Bailey</i>
<i>Joe Klitch</i>	<i>Ralph Thomas</i>
<i>Doreen Longo</i>	<i>Joe Kaiser</i>
<i>Steven Phillips</i>	<i>Greg Jacobus</i>
<i>Paul Shizzume</i>	<i>Denise Kroth</i>
<i>Earl Verbeck</i>	<i>Bill Kroth</i>
<i>Tom Webb</i>	<i>Richard Keller</i>
<i>Ron DeBlois</i>	<i>Phil Crabb</i>
<i>Amanda DeBlois</i>	<i>Lee Lowell</i>
<i>Ray Klingler</i>	<i>Miriam Lowell</i>
<i>John Baum</i>	<i>Fred Young</i>
<i>Augusta Baum</i>	<i>Sharon Young</i>
<i>John Ebner</i>	<i>Dick Hauck</i>
<i>Alana Shizume</i>	<i>Patricia Hauck</i>
<i>John Sanfacon</i>	<i>George Elling</i>
<i>Brendan Dunn</i>	<i>Bill Truran</i>
<i>James Rumrill</i>	<i>Russel Brarens</i>
<i>Gary Van Houtten</i>	<i>Dick Bieling</i>
<i>Richard M. Roy</i>	<i>Mark Boyer</i>
<i>Edwin Sapp</i>	<i>Pete Gillis</i>
<i>Frank Tobey</i>	<i>Chris Gillis</i>
<i>Charlie Butte</i>	<i>Elna Hauck</i>
<i>Tema Hecht</i>	<i>Bob Hauck</i>

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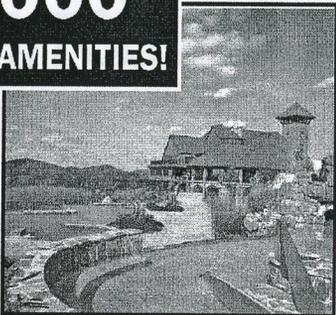
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- ✓ Dinner Party in Wine Cellar of 4-Star Restaurant Latour
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The 50th Annual F.O.M.S. Banquet and Auction SATURDAY, SEPTEMBER 23, 2006

Time: 6:30 PM Social Time
7:00 Dinner Served

Tickets: \$16.00 per ticket admits one to all-you-can-eat buffet
"American-Italian Style (BYOB)

Auction: Vandall King, Auctioneer

Location: GeoTech Center
Sterling Hill Mining Museum

*Buy A Souvenir
Of The Show's
Golden Anniversary*

*Buy a conversational piece, a paper weight, and a
memento of the
50th Franklin-Sterling Show.*

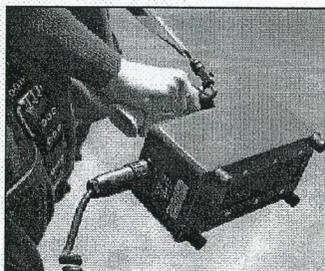
*It is a piece of the exploration limestone drill core,
estimated to be over 125 billion years old.
On the face of the core, a bas relief sculpture of a miner
and a descriptive label in gold.
On sale at the door at the Armory
and at the Mineral Museum*

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- ◆ A smaller and lighter switcher AC power supply.
- ◆ Easy bulb removal using only two captive lamp-cover bolts (rather than the previous four).
- ◆ A custom lanyard with a "J-clasp" fastener that allows hands-free viewing of mineral specimens.

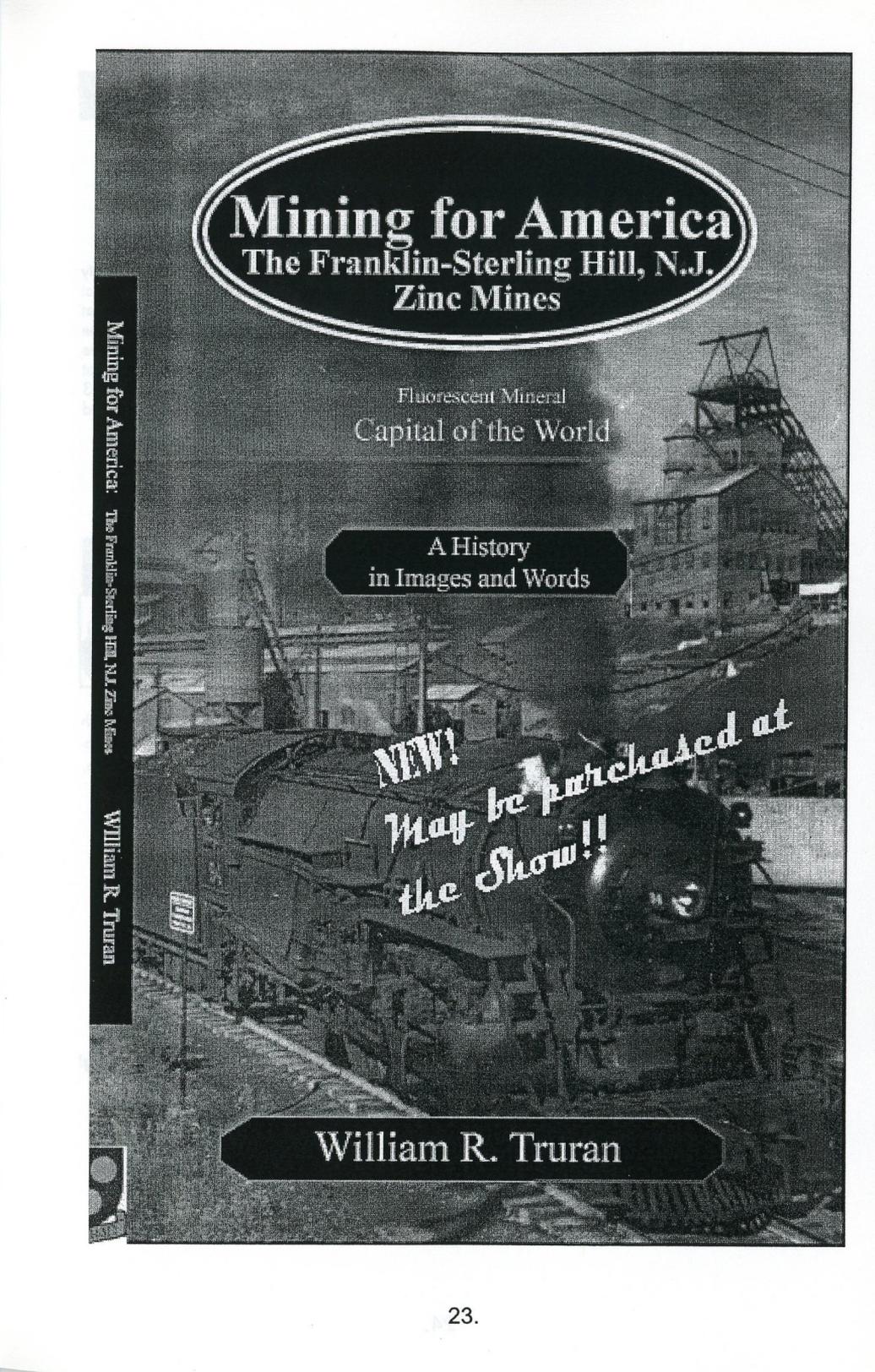


UV SYSTEMS, Inc.

877-689-5142 (toll free)
425-793-8712 (fax)

info@uvsystems.com (e-mail)
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For more information on the *SuperBright II* and the TripleBright II display light, contact:



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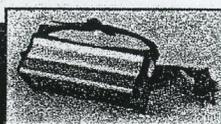


The World Leader in Ultraviolet Lamps and Accessories....

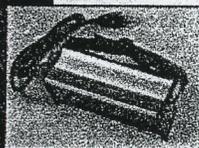
For more than three decades, Raytech has made itself present in the manufacturing of quality ultraviolet lamps and accessories servicing a population, which includes the hobbyist, educational establishments, and rock and mineral collectors. Our stance on providing quality ultraviolet products to the world has not deferred over three decades and will continue to provide the same quality that is expected in the new millennium and beyond. Let Raytech "light" your way to find the best lamp to suit all your ultraviolet needs. Quality, ingenuity, and customer service are words that best describe Raytech and all the product lines they represent. Contact Raytech at (800) 243-7163 for questions or technical assistance. Raytech products are sold exclusively through dealers and distributors nationwide/worldwide.

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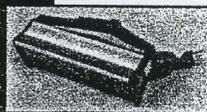
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Model 7



Model 8



Model 8B

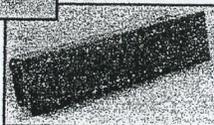
Features a complete line of AC powered Lamps ranging from 4-watts to 12-watts of UV power. New design allows for easy handling with convenient adjustable carry strap.

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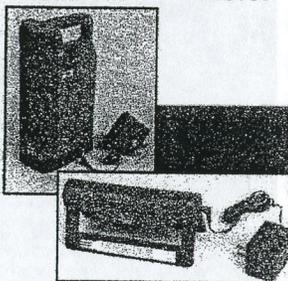


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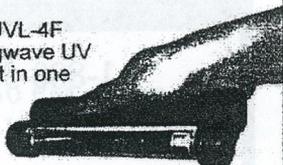
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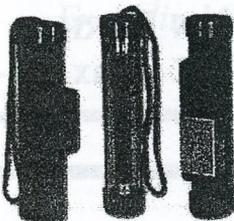


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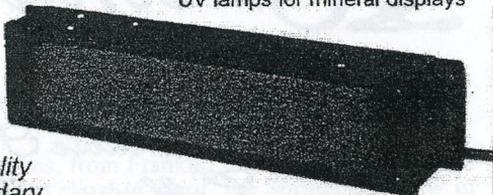


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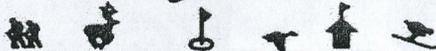
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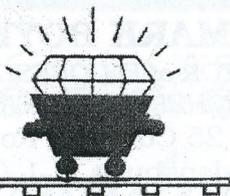
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Josh & Emily Macmillan

Deborah Young

Franklin-Ogdensburg Mineralogical Society, Inc.
PO Box 146 Franklin, NJ 07416

The Franklin-Ogdensburg Mineralogical society, Inc., is an organization established to provide programs designed to benefit the community, the collector and those interested in the minerals, mineralogy and geology of the Franklin-Ogdensburg area of New Jersey.

Our purpose is:

- 1) To establish and maintain, in cooperation with other interested groups, A permanent Museum in Franklin, New Jersey, for the minerals of Franklin and Ogdensburg.
- 2) To develop new information on the minerals and mineralogy through cooperative programs with Universities and other scientific organizations and individuals.
- 3) To obtain and make available accurate up-to-date information on the minerals and mineralogy of the areas.
- 4) To facilitate collecting of the minerals while conserving material for future collectors.
- 5) To facilitate identification of the minerals.
- 6) To promote fellowship and the advancement of mineralogy and geology by providing meetings for the members of the Society.

If you are interested in these related programs, you are invited to join with us. Our yearly activities consist of seven scheduled meetings and field trips, with special trips to Museums, Universities, and other areas of special interest. Our publication "**The Picking Table**", which is issued twice yearly, in March and September, will advise you regarding the meeting and field trip dates and other activities of the Society.

Dues are to be paid by the 31st of January. A late fee of \$2.00 will apply.
Dues are \$20.00 for individual - \$25.00 for family membership

Make checks payable to FOMS
Send payment with application to
Denise Kroth
240 Union Ave
Woodridge, NJ 07075

.....
MEMBERSHIP APPLICATION

Name _____

Address _____

City _____ State _____ Zip Code _____

Phone(_____) _____ Fax(_____) _____

E-Mail _____

Individual _____
Family _____ how many membership cards _____

Franklin Mineral Museum's Endowment Fund and Building Fund

The Board of Trustees realized that the continued financial and educational success of the mineral museum depends upon two long-term projects when they established an Endowment Fund and a Building Fund.

The Endowment Fund accepts monies from estates, trusts and the general public. Income from the endowment fund is reinvested and may be used for operations, if necessary. Donations to this fund are applied to the principle, which are invested in secure interest earning accounts.

The Building Fund also accepts monies from estates, trusts and the general public for the use in expansion and maintenance of its buildings. Monies received by the Building Fund is used for its stated purpose and not for general operations.

Color Book Fund (book will consist of 136 9x12 pages with a hardcover)

Present and Proposed Building Fund Projects:

New cases for Welsh Hall - for a \$1,500.00 donation a bronze plate will be mounted on a case with your name or dedication.

New Benches - for \$1,000.00 donation a bronze plate will be mounted on the back of a bench with your name or dedication. There are only five benches available.

The Pavilion - Donations of \$100.00 or more for this project will be acknowledged on a special dedication plaque.

Donations to either of these funds can be made out to the Franklin Mineral Museum and mailed to P.O. Box 54, Franklin, New Jersey 07416. Please indicate which of the funds the donations is for if you have a preference.

The trustees sincerely appreciate your support of permanent preservation of the mineral history of the Zinc mines of Franklin, New Jersey.

All donations to the Endowment Fund and Building Fund are tax deductible.

**Franklin Mineral Museum Membership
Yearly Memberships**

32 Evans Street, Franklin, NJ 07416

Phone: 973-827-3481 Fax: 973-827-0149

Web: www.franklinmineralmuseum.com • E-mail: rockman@tellurian.com

Individual	\$15.00	Includes: 1 guest pass for museum exhibits
Family	\$25.00	Includes: 2 guest passes for museum exhibits
Patron	\$50.00	Includes: 4 guest passes for museum exhibits
Supporting	\$100.00	Includes: 6 guest passes for museum exhibits

Yearly memberships renewed every March include:

- * Personalized membership card
- * Museum newsletter, 2 issues per year
- * 10% discount in the gift shop, excludes consignment and monographs
- * Discounts on children's birthday parties

"FMM Society" One-time payment memberships

Life \$500.00

- * Unlimited personal museum exhibit visits
- * 25 guest passes for museum exhibits
- * 10 collecting passes that include entrance into the dump & maximum of 3 pounds each

All passes will be issued once only with your membership

- * Name engraved on membership plaque

Benefactor \$1,000

- * Unlimited personal museum exhibit visits
- * 50 guest passes for museum exhibits
- * 20 collecting passes that include entrance into the dump & maximum of 3 pounds each

All passes will be issued once only with your membership

- * Name engraved on membership plaque

Sustaining \$5,000.00 paid in American currency or materials

- * Includes all entitlements of Benefactor membership
- * Copy of Dr. P. Dunn's "The story of Franklin and Sterling Hill"
- * Name engraved on membership plaque

FMM Society memberships include:

1. Personalized membership card
2. 10% discount in the gift shop, excludes consignment and monographs
3. Newsletter, 2 issues per year
4. Invitations to special or planned events
5. The privilege of consigning minerals or related items (upon approval)
6. Option to display your collection of minerals or mining items in the Museum lobby for one season
7. Special week of members only holiday discount shopping, last week in November
8. Discount on children's birthday parties

Collecting passes are not valid for special collecting events

Membership cards or benefits will not be reissued, if lost or misplaced.
Benefits and or events subject to change.

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March: Open weekends and by appointment

OPEN SEVEN DAYS

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M-F 10 - 4 SAT. 10-5 SUN 11-5

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Tours and Collecting daily

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SPECIAL EVENTS

May Appreciation Day

June Night Dig

September Gem Show

November Night Dig

check web page for dates

FranklinMineralMuseum.com

