MICROMOUNTERS OF NEW ENGLAND

The MMNE was organized on November 5, 1966 for the purpose of promoting the study of minerals that require a microscope.

PRESIDENT

Robert Clements
51 Main Street
Brattleboro, VT 05301

VICE-PRESIDENT

Margaret Stewart
244 Mill Street
Burlington, MA 01803

SECRETARY

Patricia Barker
P.O. Box 810
Campton, NH 03223

TREASURER

Janet Cares
18 Singletary Lane
Sudbury, MA 01776

EDITOR

Shelley N. Monaghan
12 Conant Drive
Brockton, MA 02401

Dues are $5.00 per year and are due on January 1st, payable to the Treasurer

Contributions of news items for the Bulletin are welcome and should be sent to the Editor.

NEXT MONTH

There will be no June meeting. Our next meeting (informal) will be July 22nd at the home of John Reiner.

May 1989 Newsletter #132

The next meeting of the Micromounters of New England will be our annual Northeast Meeting on Saturday, May 13, 1989, at the 4-H Conference Center in Ashland, Mass. Remember, you must register for this event. If, for some reason you have been unable to mail in your registration form, and you still wish to attend, call Vera Fogg at: (603) 774-6450

PLEASE ADD TO MEMBERSHIP LIST:

Dana Morong
P.O. Box 538
Wiscasset, ME 04578

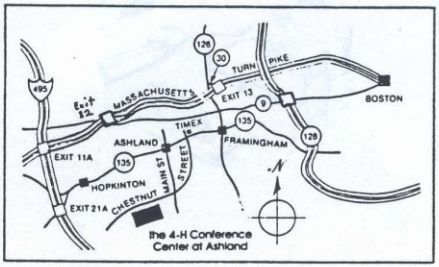
SLATE OF OFFICERS ELECTED TO THE MMNE:

The Club wishes to congratulate the following persons who were elected as officers for 1989-1990:

President: Margaret Stewart
Vice-President: Bob Janules
Treasurer: Janet Cares
Secretary: Pat Barker
Editor/Corr. Secretary: Shelley Monaghan

These officers will take office at the end of the May meeting.

Word has reached us that Vi Anderson received our card (which was signed by the members at the last meeting) and received a real "boost" to her spirits. We all wish her well.



++

DATES FOR 1989 MONT SAINT-HILAIRE FIELD TRIPS:

The following dates have been listed by the Club De Mineralogie De Montreal as those available for trips into the Poudrette Quarry on Mont Saint-Hilaire for 1989:

May 14,
May 27, 28
July 1, 2
August 6
August 27
September 10
October 8

MARK YOUR CALENDARS!!

(Received by Janet Cares, who passed this along to us:)

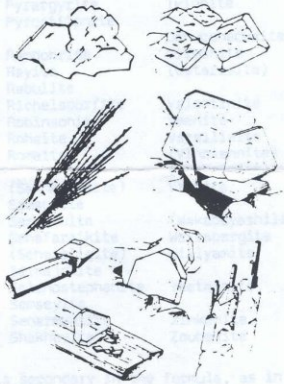
SAINT-HILAIRE QUEBEC
A compilation of sketches by R. W. Fischer and G. H. Glenn
8459 Parkway Drive, Niagara Falls, Ontario, Canada, L2G 6W8

Bob and Garry have embarked on a project to incorporate their past sketches of Saint-Hilaire minerals, plus hundreds of new ones, into a permanent bound copy.

The book will be available by the end of 1989 and will be a large 8 1/2 by 11 inch format of sketch and text sheets such as the samples shown (reduced in order to print here), bound in a durable soft cover with plastic spiral spine to allow the addition of new sheets in subsequent years. The initial printing will include over 400 sketches representing specimens not only from Bob and Garry's collections but from a number of other well known collectors.

It is their intent to represent as many as possible of the diverse habits of a given species (for example there are 24 sketches of donnayite), and to represent them not in an idealized form but as they occur on real specimens.

The text format will include specimen reference, collection, source of identification, size, description and associations. (Ed. note: stayed tuned for further developments.)



++

ANTIMONY-CONTAINING MINERALS

submitted by member Janet Cares

Allargentum
Andorite
Antimonpearceite
Antimony
Apuanite
Aramayoite
Ardaite
Arsenopalladinate
(Arsenpolybasite)
Aurostibite

Bahianite
Benavidesite
Berthierite
Billingsleyite
Bindheimite
Bismutostibiconite
Borovskite
Boulangerite
Bournonite
Breithauptite
Bystromite

Cervantite
Cesstibtantite
Chadbourneite
Chalcostibite
Chalcothallite
(Colusite)
Costibite
Cualstibite
Cuprostibite
Cyanophillite
Cylindrite

Dadsonite
Derbylite
Diaphorite
Dyscrasite

Falkmanite
Famatinite
Fizelyite
Franckeite
Freibergite
Freieslebenite
Fuloppite

(Galkhaite)
Garavellite

Genkinite
Geocronite
Gerstleyite
Getchellite
Geversite
(Giessenite)
(Giraudite)
(Goldfieldite)
Gruzdevite
Gudmondite
Guettardite

Hakite
Hauchecornite
Heteromorphite
Hexatestibio-
panickelite
Horsfordite

Incaite
Insizwaite
Isomertieite
Izoklakeite

Jamesonite
Jaskolskiite
(Jordanite)

Katoptrite
Kelyanite
Kermesite
Klebelsbergite
Kobellite

Langbanite
Lapieite
Launayite
Lewisite
Livingstonite

Madocite
Mammothite
Manganostibite
Melanostibite
Meneghinite
Mertieite-I
Mertieite-II
Metastibnite
Miargyrite
Monimolite

(Montbrayite)
Mopungite

Nadorite
(Nagyagite)
Natrobistantite
(Nekrasovite)
Nisbite

Onoratoite
Ordonezite
Orebroite
Owyheeite

Paakkonenite
Paracostibite
Paradocrasite
Parajamesonite
Parapierrotite
Partzite
Parwellite
Peretaite
Permingeatite
Pierrotite
Plagionite
Playfairite
Polybasite
Potosiite
Pyrargyrite
Pyrostilpnite

Ramdohrite
Rayite
Rebulite
Richelsdorfite
Robinsonite
Rohaite
Romeite

(Sakharovaite)
Samsonite
Sarabauite
Schafarzikite
(Scheteligite)
Seinajokite
Selenostephanite
Semseyite
Senarmontite
Shakhovite
Skinnerite
Sorbyite
(Stenhuggarite)
Stephanite
Sterryite
Stetefeldtite
Stibarsen
Stibiconite
Stibiobetafite
Stibiocolumbite
Stibiopalladinite
Stibiotantalite
Stibivanite
Stibnite
Stistaite
Stumpflite
Sudburyite
Swedenborgite

Tellurantimony
Testibiopalladite
Tetrahedrite
Thorikosite
Tintinaite
Tolovkite
Tripuhyite
Tucekite
Tvalchrelidzeite
Twinnite

Uchucchacuaite
Ullmanite
(Ustarasite)

Valentinite
Veenite
Versiliaite
(Vinciennite)
(Vozhminite)
Vrabite

(Wakabayashilite)
Weissbergite
Willyamite

Yeatmanite

Zinkenite
Zoubekite

Parentheses indicate that antimony is secondary in the formula, as in montbrayite, $(Au,Sb)_2Te_3$. Arsenic-containing species may have significant amounts of antimony, as in the series tennantite-tetrahedrite-freibergite.
Reference: Fleischer, M. (1987) "Glossary of Mineral Species."