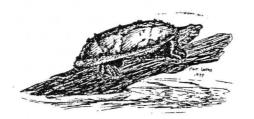


A Note From the President

I want to thank all of you for your support and participation in the Society this past year. The membership has increased and active participation at all events has been fine. So far, our organization has had a cadre of individuals that has gone out of its way to see that this Society prospered. Your officers have served you well. Our ledger is in the black, even with the number and quality of Newsletters and other mailings. Among our accomplishments this year was the herp display and other participation in the SSAR-Herp League -- KHS meeting at Lawrence in August, where we hosted the first Regional Herp Society Conference in the United States; initiation of the Holbrook contest; successful outdoor meetings in various interesting localities; the recording of a new state species, Pseudacris streckeri; and the reestablishment of Agkistrodon piscivorus on the state list. We look forward eagerly to next year, under the guidance of Larry Miller, to even more growth and prosperity, more eventful field trips, and with a commitment to understand better and create a climate wherein the citizenry of the state become more tolerant of its herptiles.

Thanks again for a good year.



Robert F. Clarke, President KHS

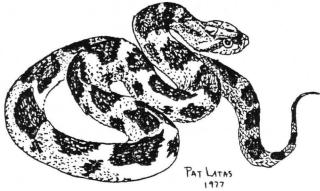
NEXT MEETING: January 14 in Wichita--see article on page 5.

1

# KHS FOURTH ANNUAL MEETING DEDICATED TO HOWARD K. GLOYD

- WHEREAS, Howard K. Gloyd, a native Kansan, graduate of Ottawa University, honorary KHS life member, and world-renown herpetologist, is now residing in Tucson, Arizona, and is very seriously ill, and ....
- WHEREAS, Roger Conant, his close friend and colleague, has reported that Howard is strongly supportive and warmly in favor of the KHS and its goals, and ....
- WHEREAS, Howard Gloyd has done much to advance the study of Kansas herpetology, be it therefore ....
- RESOLVED, that the KHS dedicate its 4th annual meeting to Howard K. Gloyd and wish him a speedy recover.

The above resolution was read by KHS President Robert F. Clarke, and unanimously approved by the assembled membership at the fourth annual meeting of the Society in Emporia on 19 November 1977.



# KHS ELECTION RESULTS AND EXECUTIVE COUNCIL FOR 1978

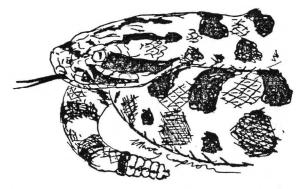
At the fourth annual meeting of the Kansas Herpetological Society, two persons were elected to serve as officers for 1978. Kelly Irwin (Topeka) was chosen KHS President-elect and Marjorie Perry (Lawrence) was re-elected KHS Secretary-Treasurer. The President for 1977 (Robert F. Clarke, Emporia) automatically becomes KHS Past-President and the 1977 President-elect (Larry Miller, Caldwell) assumes the position of KHS President for 1978. The 1977 Executive Council appointed Janice Perry (Lawrence) to continue her services as Editor for the Society during 1978. The 1978 officers for the Kansas Herpetological Society are:

President:

Larry Miller (316-845-2680) 524 North Osage Street Caldwell, Kansas 67022 Number 22 (December 1977)

President-Elect:	Kelly Irwin (913-354-1195) 2218 West 2nd Street Topeka, Kansas 66606
Past-President:	Robert F. Clarke (316-343-1200) Ext. 312 Division of Biological Sciences Emporia State University Emporia, Kansas 66801
Secretary-Treasurer:	Marjorie Perry (913-843-8270) 812 Murrow Court Lawrence, Kansas 66044
Editor:	Janice Perry (913-864-4920) Museum of Natural History University of Kansas Lawrence, Kansas 66045

The KHS wishes to thank Jan Caldwell for her fine services during her term as KHS President-elect, President and Past-President. Also, thanks go to the nominating committee: Joseph T. Collins; Chairperson, Janice Perry, and Andrea Stammler, and to the electors: Stan Roth, Chris Stammler and Shelley Skie.



# EXECUTIVE COUNCIL MINUTES

KHS President Robert F. Clarke appointed three auditors to audit the treasurer's book after the end of the year and before the January meeting. Joseph T. Collins, Andrea Stammler and Bruce Tossman were appointed to this duty.

In addition, Robert F. Clarke announced the re-appointment of Janice Perry as <u>KHS Newsletter</u> Editor for 1978, and appointed Gene Trott to be Program Chairperson and Peter Gray to be assistant program chairperson.

The Council set the dates for the meetings and field trips in 1978. A list of these can be found elsewhere in this issue of the KHS Newsletter.

Every member will receive a copy of the constitution. This will appear in the February 1978 issue of the Kansas Herpetological Society Newsletter. A membership committee was formed. Joseph T. Collins will be Chairperson of this committee. It was also decided to get membership envelopes made instead of membership applications.

A Conservation/Legislature Ad Hoc Committee was formed. Eric Rundquist will serve as Chairperson, Jim Knight will also serve on this committee.

It was decided that KHS should have representatives to other state organizations. These representatives would discuss KHS activities and push for membership in the KHS. Robert Clarke appointed the following people:

> Kansas Academy of Sciences -- Stan Roth Kansas Association of Biology Teachers -- J.T. Collins Kansas Ornithological Society -- Marjorie Perry Oklahoma Academy of Sciences -- Jeff Black Kansas Wildlife Society -- Marvin Schwilling

# FOURTH ANNUAL MEETING OF THE KHS HELD IN EMPORIA

The Fourth Annual Meeting of the Kansas Herpetological Society, dedicated to Howard K. Gloyd, was held on 19 November 1977 in Emporia, Kansas. The Executive Council met at 9:30 AM to discuss pertinent business (see the above article). Donuts and coffee were served at 10:30. This gave the members a chance to mingle and chat. Marty Capron brought an enjoyable display of photos from previous KHS field trips, free reprints were available for those who wished them, and Holbrook's <u>North American</u> <u>Herpetology</u> was on exhibit to further encourage members to participate in the KHS Holbrook contest.

At 11:00 AM, Robert Clarke opened the meeting and welcomed the morethan-fifty individuals present. The first speaker, Jaime Pefaur, Museum of Natural History, University of Kansas, spoke about the herpetofauna of Arequipa, Peru. Jaime's presentation was excellent and gave the Kansasbound people a chance to observe what the herpetological communities in another part of the world are like. The group broke for lunch after Jaime's talk and slide show.

The general business meeting and election of officers began at 1:00 PM. A resolution dedicating the fourth annual meeting of the KHS to Howard K. Gloyd was presented and enthusiastically approved by the membership. The election of officers was held and saw Kelly Irwin and Marge Perry elected to office. Marvin Schwilling was introduced to the membership. He is the Kansas Fish and Game Department's first non-game biologist. Marvin will be concerned with legislation dealing with non-game threatened or endangered species. President Clarke then congratulated the Sedgwick County Zoo Herpetarium staff for winning two AAZPA Bean Awards. This is the highest husbandry award that can be won by a zoo. Jim Knight was then introduced. Number 22 (December 1977)

Jim provided a slide show and talk about the herpetofauna of Cheyenne County, Kansas. This presentation dealt with a survey of the herps he has been doing in this unknown part of the state. It was very enjoyable. After more coffee and donuts, the group then listened to Marty Capron tell of his collecting experiences in Costa Rica. If you know Marty, you know what fun it is to listen to his stories -- if you weren't at the meeting you missed a real fine talk.

As if there hadn't been enough slides already shown, a few members even brought more slides. After these slides, the meeting was adjourned.

The meeting was very successful and all those present had a good time.



# JANUARY MEETING TO BE HELD IN WICHITA

The first 1978 meeting of the Kansas Herpetological Society will be held on 14 January 1978 in the lecture room of the Sedgwick County Zoo in Wichita, Kansas. Members and friends should plan to arrive by 1:00 PM. At 1:30 PM, Dr. Robert Clarke, KHS Past-President from Emporia, will speak to the assembled group. After Dr. Clarke's presentation, the group will get a special treat--a guided tour through the herpetarium!

This is an informal meeting--please plan to attend and bring friends. Marjorie Perry will be there to collect your 1978 dues.

The Executive Council should plan to arrive at the gates of the Sedgwick County Zoo by noon to decide where to go for lunch and to discuss pertinent KHS business.

# SAVE THESE IMPORTANT KHS DATES

The KHS Executive Council has planned the 1978 meeting and field trip dates of the Society, as follows:

Meeting	January 14
Meeting	March 25
Field Trip	May (to be announced)
Field Trip	July 14-16
Field Trip	September 8-10
5th Annual Meeting	November 18

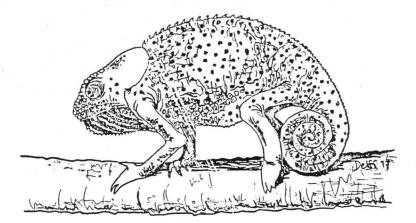
The Kansas Herpetological Society is planning a joint field trip with the Oklahoma Herpetological Society in May, and final arrangements have not been made at this time.

# KHS NEWSLETTER STAFF CHANGE

David Grow, announced his resignation as Associate Editor. Dave has served in this position from June 1975 until the present issue. His work with the Newsletter has been excellent and the Society deeply appreciates his efforts.

Rose Etta Kurtz has been appointed to serve as Associate Editor. She will assume some of the Editor's responsibilities and will help search for future feature articles and items of interest for the Newsletter.

Let's welcome Rose Etta to the Newsletter staff and thank Dave for his years of service as Associate Editor.



6

### Number 22 (December 1977)

# AN ALBINO EASTERN YELLOW-BELLIED RACER FROM KANSAS

On my way out for a night on the town in Oxford(?), I was summoned back to the house by one of my mother's formidable yells. My phone, like that of many small-town herpers, is a hot-line for people with creatures for me. Usually little kids shout frantically into the receiver about red, green, white, and black snakes with stripes and blotches of monstrous proportions (usually red-sided garter snakes or black rat snakes). On 16 September 1977, all those calls about garter snakes, black rat snakes, bullsnakes, and northern snapping turtles finally paid off. This snake description was just "red and white". Hmmm! I commandeered my mothers Scout and tore out to the said locality, thinking that it had to be a bullsnake or garter snake that looked nothing like it had been described, as is usually the case.

But, upon stopping near a scad of small children encircling the hapless reptile, I saw that it was something special. As I clawed my way through the screaming mob, I was confronted by the first albino snake I've ever seen in the wild. It was a juvenile eastern yellowbellied racer (<u>Coluber constrictor flaviventris</u>) about twelve inches long, and I estimated it to be about two weeks old. The pattern and general appearance was the same as any baby racer, but the color was different! The ground color was white, growing pink as it neared the tail. The blotches, characteristic of juvenile <u>Coluber</u>, were present but were a rosy red, its eyes were red, and its tongue was pink.

Baby snakes, at least in my experience, are notoriously hard to keep alive--racers in particular (I'm more of a boa and python fan). So, I was faced with raising a hard-to-keep little snake. What to do? I was, needless to say, thrilled with capturing an albino, and if it had been an albino boa or python I would have kept it forever. However, the difficulties in raising such a delicate item were a little beyond me, and I elected to turn it over to a well-known breeder of albino snakes in the hope that he might be able to raise it and eventually breed it (Don't panic--Larry Miller shot a few pictures before it left Kansas).

I'm afraid that it would have been too delicate and hard to feed during the winter months. It would have been a great loss if it had died in my care, while someone else might have successfully been able to raise it. So, I justified sending it away, perhaps not entirely without a little apprehension and regret. Chuck up another albino from Kansas, right in there with the albino tiger salamander and the albino box turtle.

Collecting data for the specimen: Kansas: Sumner Co: within Oxford city limits. 16 September 1977. Collected by Martin Capron.

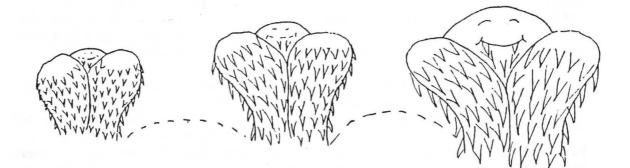
---MARTIN CAPRON, Box 542, Oxford, Kansas 67119

7

### THE KHS TRIPLE -H- AWARD FOR 1977

A recent article by Roger Conant (published in the Journal of Herpetology 11(2):217-220) reports the establishment of several species of reptiles and amphibians in the Brownsville, Texas area. These definitely include <u>Nerodia fasciata pictiventris and Ctenosaura pectinata</u>, and probably include <u>Crotalus molossus</u>, <u>Nerodia rhombifera</u>, <u>Chrysemys</u> <u>concinna</u>, and <u>Agkistrodon piscivorus</u>. Museum collections bear Brownsville as the collecting site for these species, although the locality data may in some instances be erroneous. In Kansas we have our own non-native polluting, populations such as <u>Anolis carolinensis</u> (Green Anole) and <u>Lacerta viridis</u> (Green Lacerta), the former established in Leavenworth, while the latter survives in south Topeka.

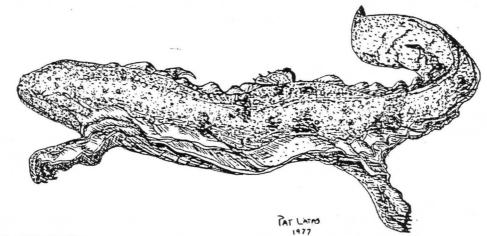
The establishment of non-native organisms in an area is unfortunate. They compete with the naturally occuring animals for limited resources, and sometimes succeed in decreasing the population numbers of the native species. In consideration of this, it is with great pleasure at this time, the KHS Editors introduce the HOPPING HEMIPENIS OF HORROR AWARD for 1977 to all those individuals who consciously or unconsciously allow the release of animals in an area where they are known not to occur naturally.



### SEDGWICK COUNTY ZOO RECEIVES AWARDS

Last September the Sedgwick County Zoo had the honor and distinction of receiving the Edward H. Bean Award, the most prestigious award given to zoological institutions. Named after the former director of the Brookfield Zoo in Chicago, the award commemorates the "most notable birth or hatching" within a group and is presented each year by the American Association of Zoological Parks and Aquariums. Usually an award is given for mammals, birds, fish, herptiles, and occassionally invertebrates, however there is no provision that the award must be given each year. At SCZ we are doubly proud since we received a 1976 award for both a reptile and an amphibian. One Bean Award was received for breeding the Green Tree Python, <u>Chondropython viridis</u> and another for breeding the Green and Black Arrow Poison Frog, <u>Dendrobates auratus</u>. Both animals have long been popular in zoological collections but breeding successes have been minimal. David Grow, Ed Byrne, and myself all received certificates of merit from the American Association of Zoo Keepers for "devoted efforts in maintaining" these animals. Approximately thirty other professional institutions have received Bean Awards throughout the years, however SCZ is the first to ever receive two awards in one year. The awards were presented at the annual AAZPA conference in San Diego and were accepted by Bob Wisdom, assistant director at SCZ. Eventually the awards will be displayed in the herpetarium for public viewing.

---PETER GRAY, Sedgwick County Zoo, 5555 Zoo Boulevard, Wichita, KS 67212



## CURRENT LITERATURE

This current literature section has been compiled by J. T. Collins, and contains titles of books and articles on amphibians and reptiles of possible interest to KHS members. Generally, titles listed here are those written by KHS members, those which contain direct reference to Kansas herpetofauna, or those of significance regarding North American amphibians and reptiles.

Besharse, J. C. and J. R. Holsinger 1977. <u>Gyrinophilus subterraneus</u>, a new troglobitic salamander

from southern West Virginia. Copeia, 1977(4): 624-234.

Bowler, J. K.

1977. Longevity of reptiles and amphibians in North American collections. SSAR Herp. Circular, 6: 1-32. Available for \$2.00 from: Douglas H. Taylor, Department of Zoology, Miami University, Oxford, Ohio 45056

Carpenter, C. C. and J. C. Gillingham 1977. A combat ritual between two male speckled kingsnakes (Lampropeltis getulus holbrooki: Colubridae, Serpentes) with indications of dominance. Southwest. Naturalist, 22(4): 517-524. Fitch, H. S. and P. L. von Achen

1977. Spatial relationships and seasonality in the skinks <u>Eumeces</u> <u>fasciatus</u> and <u>Scincella laterale</u> in northeastern Kansas. Herpetologica, 33(3): 303-313.

Freeman, H. L. et al.

1977. A guide to the care and feeding of captive amphibians and reptiles. 21 pp. Available from: Western Massachusetts Herp Society, c/o Science Museum, 236 State Street, Springfield, Massachusetts 01103. Price not known.

Hines, T. C. and K. D. Keenlyne

1977. Two incidents of alligator attacks on humans in Florida. Copeia, 1977(4): 735-738.

Holman, J. A.

1977. Comments on turtles of the genus <u>Chrysemys</u> Gray. Herpetologica, 33(3): 274-276.

Kansas Forestry, Fish and Game Commission

1977. A plan for Kansas Wildlife .... 1977-1982. vii + 68 pp. Available from: Kansas Fish and Game, P.O. Box 1028, Pratt, Kansas 67124.

Knight, J. L. and J. T. Collins

1977. The amphibians and reptiles of Cheyenne County, Kansas. Report State Biol. Surv. Kansas, 15: 1-18. Available free from: State Biological Survey of Kansas, 2045 Avenue -A-, Campus West, University of Kansas, Lawrence 66045.

Rundquist, E. M. and J. T. Collins

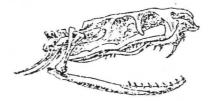
1977. The amphibians of Cherokee County, Kansas. Report State Biol. Surv. Kansas, 14: 1-12. Available free.

Wood, R. C.

1977. Evolution of the emydine turtles <u>Graptemys</u> and <u>Malaclemys</u> (Reptilia, Testudines, Emydidae). Journ. Herp., 11(4): 415-421.

Wang, R. et al.

1977. Brevitol sodium: an effective anesthetic agent for performing surgery on small reptiles. Copeia, 1977(4): 738-743.



# KHS EDITORS SAY THANKS

At this time the KHS Editors wish to thank the following people for their help with the preparation of the <u>KHS Newsletter</u> during 1977: Jan Caldwell, Robert F. Clarke, Joseph T. Collins, Mary E. Dawson, Kelly Irwin, Laura Palmer, Mary Palmer, Scott Palmer, Eldon Perry, Marge Perry, and George Pisani. Our sincere appreciation goes to the following persons who contributed manuscripts and illustrations during 1977: Marty Capron, Steve Garber, Peter Gray, Randy Johnson, Pat Latas, Delfi Messinger, Larry Miller, Eric Rundquist, Eddie Stegall, Bruce Tossman, and Gene Trott.

In addition, we are grateful to the Museum of Natural History, at the University of Kansas, and to William E. Duellman who provided assistance and the use of facilities. THANK YOU all very much--your help has been greatly appreciated.

---The <u>Kansas Herpetological Society Newsletter</u> is issued every other month by the Kansas Herpetological Society. All interested persons are invited to become members. Membership dues per calendar year are \$3.00 (Regular) or \$15.00 (Contributing) payable to: Marjorie Perry, Secretary-Treasurer, 812 Murrow Court, Lawrence, Kansas 66044. All manuscripts and notes should be sent to the Editor. EDITOR: Janice Perry, Museum of Natural History, University of Kansas, Lawrence, Kansas 66045. ASSOCIATE EDITORS: David Grow, Sedgwick County Zoo, 5555 Zoo Boulevard, Wichita, Kansas 67212 and Rose Etta Kurtz, Museum of Natural History, University of Kansas, Lawrence, Kansas 66045.



KANSAS HERPETOLOGICAL SOCIETY



1977 MEMBERSHIP LIST

## Honorary Members

Howard K. Gloyd, 4244 East Fourth Street, Tucson, Arizona 85711 Edward H. Taylor, Museum of Natural History, Univ. Kansas, Lawrence 66045

### Contributing Members

Kraig Adler, Langmuir Laboratory, Cornell University, Ithaca, New York 14853 David Grow, Sedgwick County Zoo, 5555 Zoo Boulevard, Wichita 67212 Dwight R. Platt, RFD #2, Newton 67114

## Regular Members

Brad Anderson, 420 West Broadway, Newton 67114 Larry Andrews, 318 South Pine, Ponca City, Oklahoma 74601 John S. Applegarth, PO Box 91, Durango, Colorado 81301

Byron Berger, 1518 Cadet, Lawrence 66044 Martha Bickford, 2420 Orchard Lane, Lawrence 66044 Joesph Bielitzki, Topeka Zoo, 635 Gage Boulevard, Topeka 66606 Jeffrey H. Black, Dept. of Biology, Oklahoma Baptist University, Shawnee, OK 74801 Walter Boles, 2007 Briarcliff Lane, Emporia 66801 Tim Bowen, RR #2, South Haven 67140 Jens Petter Brastad, Brusetkollen 16, 1364 Hualstad, NORWAY Barbara Burgan, Sedgwick County Zoo, 5555 Zoo Boulevard, Wichita 67212 Jeffrey T. Burkhart, 805 Greenwood, Dodge City 67801 Melissa Burtt, Topeka Zoo, 635 Gage Boulevard, Topeka 66606 Louis J. Bussjaeger, 2001 S. Gold, Wichita 67213 Ed Byrnes, Sedgwick County Zoo, 5555 Zoo Boulevard, Wichita 67212

Jan Caldwell, Museum of Natural History, University of Kansas, Lawrence 66045 Terry Callender, 4430 Juniper, Wichita 67216 David Cannatella, Museum of Natural History, University of Kansas, Lawrence 66045 Martin B. Capron, Box 542, Oxford 67119 Jimmy Catlett, RR #2, Box 238, Independence 67301 Nancy Cherry, Topeka Zoo, 635 Gage Boulevard, Topeka 66606 Bob Clark, 9709 Sagamere Road, Leawood 66206 Gary K. Clarke, Topeka Zoo, 635 Gage Boulevard, Topeka 66606 Robert F. Clarke, Dept. of Biology, Emporia State College, Emporia 66801 Eric D. Cleveland, Southern Hills Trailer Park C-6, Rt. 1, Weir 66781 Mike Coker, Topeka Zoo, 635 Gage Boulevard, Topeka 66606 Keith Coleman, 1916 Atwood, Topeka 66604 Joseph T. Collins, Museum of Natural History, University of Kansas, Lawrence 66045 Dennis Cote, Rt. 2 (411 Parallel Street), Clifton, 66937 John Culvahouse, 1310 Tennessee Street, Lawrence 66044





1977 MEMBERSHIP LIST

Mary E. Dawson, 612<sup>1</sup>/<sub>2</sub> Mississippi Street, Lawrence 66044 Jeffrey DeWeese, 409 E. Harvey, Wellington 67152 Conne Dillon, Sedgwick County Zoo, 5555 Zoo Boulevard, Wichita 67212 Michael L. Dohanic, 19 Smedley Street, North East, Pennsylvania 16428 William E. Duellman, Museum of Natural History, University of Kansas, Lawrence 66045

Fran Eby, 930 Tennessee, Apt. 1, Lawrence 66044 Victor B. Eichler, Dept. Biology, Box 26, Wichita State University, Wichita 67208

James D. Fawcett, Dept. of Biology, Univ. Nebraska at Omaha, Box 688, Omaha, NE 68101 Andrew M. Finfrock, 528 Kansas Street, Lawrence 66044 Thomas L. Flowers, 803 Morrison, Dodge City 67801 John C. Fraser, 301 N. 14th St., Fredonia 66736 Arnold Froese, Dept. Ind. & Group Behavior, Sterling College, Sterling 67579

Steve Garber, Museum of Natural History, University of Kansas, Lawrence 66045 Tim Gentry, 2562 Kent, Topeka 66614 Peter Gray, Sedgwick County Zoo, 5555 Zoo Boulevard, Wichita 67212 Harry L. Gregory, Kansas City Zoo, Swope Park, Kansas City, Missouri 64132 Hank and Hanne Guarisco, PO Box 3171, Lawrence 66044

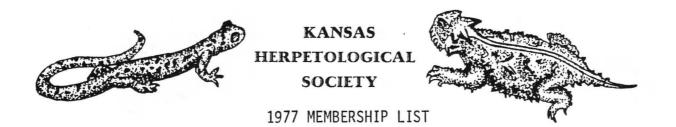
Russell J. Hall, Department of Biology, Mansfield State College, Mansfield, PA 16933 Kelly Haller, 17909 West 79th Street, Lenexa 66219 Roger Henry, RR #1, Box 192, Smithshire, Illinois 61478 Stephen Hoffman, 922 Hemlock Street, Junction City 66441

James Irwin, 2218 West 2nd Street, Topeka 66606 Kelly Irwin, 2218 West 2nd Street, Topeka 66606

Gary E. Jackson, 601 North Pawnee, Dewey, Oklahoma 74029 James D. Jennings, 1711 North Madison, Hutchinson 67501 Randall N. Johnson, 2805 West San Miguel, Phoenix, Arizona 85817 Marion D. Jones, 1246 North Topeka, Wichita 67214

Al Kamb, 2619 Missouri Street, Lawrence 66044 James L. Knight, Dept. of Biology, Emporia State College, Emporia 66801 Rose Etta Kurtz, Museum of Natural History, University of Kansas, Lawrence 66045

Richard L. Lardie, 1414 Parker Street, Enid, Oklahoma 73701 Carl Larsen, 1726 Alabama Street, Lawrence 66044 Patricia J. Latas, 419 West 4th Street, Hays 67601 Richard Lattis, Bronx Zoo, 185th and Southern Boulevard, Bronx, New York 10460. Juan R. Leon, Dept. de Biologia, Univ. de Oriente, Cumana, Edo. Sucre, VENEZUELA, S.A. Charlotte Leviton, 571 Kingsley Street, Palo Alto, California 94301 Bob and Joy Lominska, Box 159, RFD #3, Lawrence 66044



Luis Malaret, Museum of Natural History, University of Kansas, Lawrence 66045 Jim Marlett, Sedgwick County Zoo, 5555 Zoo Boulevard, Wichita 67212 Albert J. Meier, 6165 Chandler Drive, Baton Rouge, Louisiana 70808 Delfi Messinger, 9900 David Moore Drive, Austin, Texas 78748 Clyde Miller, RFD #1, South Haven 67140 Frank Miller, 7303 Church Street, Morton Grove, Illinois 60053 Larry Miller, 524 North Osage Street, Caldwell 67022 Victor Moss, 916 Hickory Street, Poplar Bluff, Missouri 63901

Rick McKown, 618 West 13th Street, Box 695, El Dorado 67042

Keith Neitman, 3020 Somerset Place, Oklahoma City, Oklahoma 73116

Laura Palmer, 1805 Cherryhurst Street, Houston, Texas 77006 Scott Palmer, 1805 Cherryhurst Street, Houston, Texas 77006 John S. Parmerlee, Jr., 718 West 111th Terrace, Kansas City, Missouri 64114 Barbara Paschke, 731 Tennessee Street, Lawrence 66044 Michael R. Patterson, 6504 Tauromee Street, Kansas City 66102 Jaime Pefaur, Museum of Natural History, University of Kansas, Lawrence 66045 Janice J. Perry, Museum of Natural History, University of Kansas, Lawrence 66045 John Perry, 16455 SW Myrtle Avenue, Tigarde, Oregon 97223 Marjorie Perry, 812 Murrow Court, Lawrence 66044 Delepaul Philippe, 23, Rue de Mouscron, 7760 Dottignies, Belgium--Belgique George R. Pisani, Biology Department, University of Kansas, Lawrence 66045 Richard Plumlee, 9330 Gillette Street, Lenexa 66215 Michael V. Plummer, Dept. Biology, Harding College, Search, Arkansas 72143 Ron Polett, Rt. 1, Box 132, Coffeyville 67337 Robert Powell, 1514 South Pleasant Street, Independence, Missouri 64055 Gregory Pregill, Museum of Natural History, University of Kansas, Lawrence 66045 Elvis E. Prior, 917 West 3rd Street, Hutchinson 67501 Rebecca Prosser, 1622 Cambridge Road, Lawrence 66044

Eugene J. Rankin, 1163 Chambers Road, St. Louis, Missouri 63137 Stan Roth, 532 Oklahoma Street, Lawrence 66044 Eric M. Rundquist, 1708 Louisiana Street, Lawrence 66044

Alan H. Savitzky, Div. Herpetology, Smithsonian Institute, Washington, D.C. 20560 Terry D. Schwaner, Museum of Natural History, University of Kansas, Lawrence 66045 Marvin D. Schwilling, Game Research Office, 1803 West 6th Street, Emporia 66801 Vernon R. Sechrist, RD #3, York, Pennsylvania 17402 Russell Sharp, 2111 Thompson Street, Dodge City John Simmons, Dept. Herpetology, Calif. Acad. Sciences, Golden Gate Park, San Francisco, CA 94180

Shelley Skie, 808 Alabama Street, Lawrence 66044 Frank L. Slavens, PO Box 30744, Seattle, Washington 98177 Angle Smith, 628 S. Green Street, Wichita 67211



Hobart M. Smith, Dept. Biology, University of Colorado, Boulder, CO 80309
Anthony Sokol, 7 Roma St., Bentleigh 3204, Victoria, AUSTRALIA
Wally L. Speers, #1 Flora, Normal, IL 61761
Horace G. Stafford, 754 W. Sheperd St., Charlotte, MI 48813
Andrea Stammler, 914 West 27th Terrace, Lawrence 66044
Chris Stammler, 914 West 27th Terrace, Lawrence 66044
Steven Starlin, Box 575, Oxford 67119
R. M. Steenberg, Route 4, Hutchinson 67501
Eddie Stegall, Sedgwick County Zoo, 5555 Zoo Boulevard, Wichita 67212
Ned Stichman, 725 Washington Street, Independence 67301
Richard A. Sugarman, Biology Dept., Wichita State University, Wichita 67208

Pat Tierce, Route 5, Topeka 66608 George F. Toland, 908 Highland, Salina 67401 John Tollefson, 2819 Maine Court, Lawrence 66044 Bruce Tossman, 1023 New York, Lawrence 66044 Gene Trott, RR #2, Box 58, South Haven 67140 Jody D. Trott, RR #2, Box 58, South Haven 67140 Toby Trott, RR #2, Box 58, South Haven 67140 Linda Trueb, Museum of Natural History, University of Kansas, Lawrence 66045 Matt Thayer, 6101 West 99th Street, Overland Park 66207

Eleanor Unruh, 2429 Arkansas Street, Lawrence 66044

Thomas G. Vermersch, 5118 Anna Maria, San Antonio, TX 78214 Gregory Vigle, 713 Avonfields Lane, Cincinnati, OH 45229 Marc Voiles, 11310 West 52nd Terrace, Shawnee 66203 Pennie von Achen, RR #2, Eudora 66025 Vince vonFrese, 3816 Pennsylvania, Apt. 4, Kansas City, MO 64111

John R. Wachholg, 650 Starlight Drive, Salina 67401 Jack W. Walstrom, 2092 Edward, Salina 67401 George H. Walters, 13½ East 1st, Caldwell 67022 Joachim Walther, 1614 Ellis, Wichita 67211 Kurt Walther, 1614 Ellis, Wichita 67211 Robert Waltner, 2216 East 51st South, Wichita 67216 John R. Ward, 3311 Jewell Road, Memphis, TN 38128 Mark Warner, 1942 Judson Street, Manhattan 66502 Bernard Willard, Museum of Natural History, University of Kansas, Lawrence 66045 Dennis W. Wilson, Bonner Springs High School, Box 216, Bonner Springs, 66012

yne C. Zeh, 7213 Cresthill Ct., Wichita 67206

