HISTORIC LANDMARK COMMISSION DEMOLITION AND RELOCATION PERMITS JANUARY 10, 2024 PR-2023-157233; GF-2023-161494 3705 BALCONES DRIVE

PROPOSAL

Demolish a ca. 1951 house.

ARCHITECTURE

One- and one-half story Ranch house with Colonial Revival influences, clad in brick with a rambling footprint and 6:6 and 8:8 replacement windows.

RESEARCH

The house at 3705 Balcones Drive was constructed in 1951. Its first long-term occupants were Stephen E. and Patricia S. Clabaugh and their children. Both Stephen and Patricia Clabaugh were geologists; Dr. Stephen Clabaugh taught at the University of Texas for 33 years and served as chairman of the Geology Department, and Dr. Patricia Clabaugh worked for the US Geological Survey before her marriage and went back to UT for her doctorate after their children entered school.

Stephen E. Clabaugh's obituary notes his professional achievements as a leading Texas geologist and dedicated instructor:

He taught at the University of Texas for 33 years. He was the Fred M. Bullard Professor Emeritus in Geological Sciences. He taught physical geology, mineralogy and petrology, metamorphic petrology, and an elementary field geology course, among others. He received the UT Student's Association Award for teaching excellence in 1957. In 1958, he received the Minnie Stevens Piper Award for "outstanding academic, scientific, and scholarly achievement and for dedication to the teaching profession." He served as Department chair from 1962 to 1966. In 1974 and again in 1978, he received UT's Carolyn G. and G. Moses Knebel Distinguished Teaching Award.... He was a member of the Geological Society of America for more than 50 years. In 2006 he was inducted into The Jackson School of Geosciences Hall of Distinction.¹

PROPERTY EVALUATION

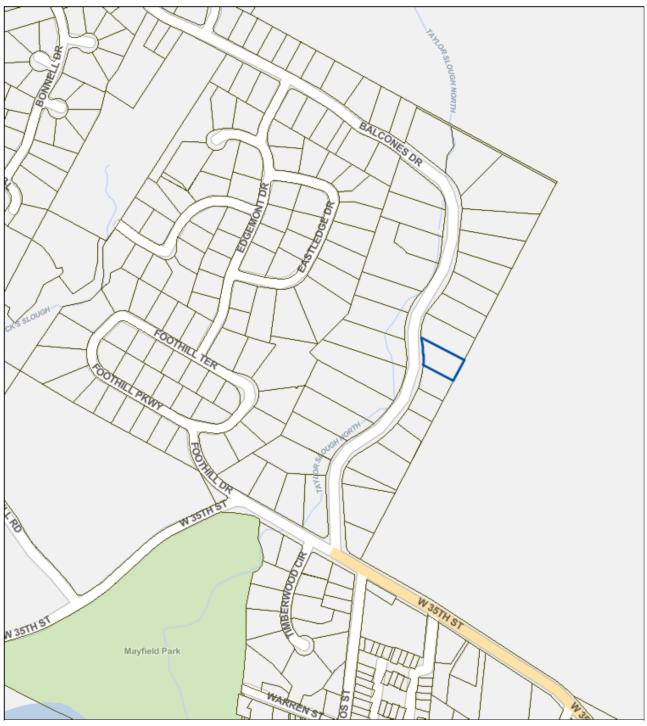
Designation Criteria—Historic Landmark

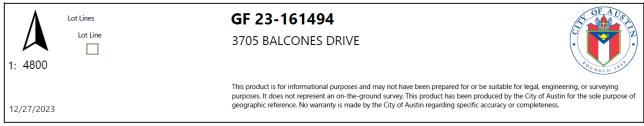
- 1) The building is more than 50 years old.
- 2) The building appears to retain moderate integrity. Windows have been replaced, and parts of the building appear to have been reconstructed.
- 3) Properties must meet two criteria for landmark designation (LDC §25-2-352). Staff has evaluated the property and determined that it may meet two criteria:
 - a. Architecture. The building is constructed with Styled Ranch influences.
 - b. Historical association. The property is associated with Dr. Patricia S. and Dr. Stephen E. Clabaugh, prominent Texas geologists and University of Texas instructors.
 - c. Archaeology. The property was not evaluated for its potential to yield significant data concerning the human history or prehistory of the region.
 - d. Community value. The property was not evaluated for its ability to convey a unique location, physical characteristic, or significant feature that contributes to the character, image, or cultural identity of the city, the neighborhood, or a particular demographic group.
 - e. Landscape feature. The property is not a significant natural or designed landscape with artistic, aesthetic, cultural, or historical value to the city.

STAFF RECOMMENDATION

Strongly encourage rehabilitation and adaptive reuse, but release the demolition permit upon completion of a City of Austin Documentation Package. While the association with the Clabaugh family of geologists is strong, the building lacks architectural distinction.

¹ "Memorial: Stephen Clabaugh." https://www.jsg.utexas.edu/news/2010/12/memorial-stephen-clabaugh/





PROPERTY INFORMATION

Photos





Demolition permit application, 2023

Occupancy History
City Directory Research, December 2023

1959	Stephen E. and Patricia Clabaugh, owners –professor, UT
1957	Stephen E. and Patricia Clabaugh, owners -professor, UT
1955	Stephen E. and Patricia Clabaugh, owners -professor, UT
1952	Stephen E. Clabaugh, owner – associate professor, UT

DR. STEPHEN E. CLABAUGH, POINTING OUT SPOT ON GLOBE

New chairman of The University of Texas Department of Geology

Dr. Clabaugh Heads **Geology Department**

He assumed the duties Sept. 1, entific papers and maps, four eplacing Dr. Samuel P. Ellison laboratory manuals and a geologic guidebook.

A native of Carthago Dr. Ch. escarch.

eaching and research was recog. vard University.

Dr. Stephen E. Clabaugh, a His research has concerned ig-Dr. Stephen E. Clabaugh, a neous and metamorphic rocks and mineral deposits, particular-er since 1917, has been chosen by tungsten, sapphires, fluorite, s new Goology Department vermiculite and uranium. His investigations have produced 24 sci-

A native of Carthage, Dr. Cla-552, requested reassignment to baugh received bachelor's and evote full time to teaching and master's degrees in geology from the University of Texas and his Dr. Clabaugh's effectiveness in doctorate in geology from Har-

ized in 1958 by a \$1,000 award lie was a geologist with the US or "scholarly and a c a d c m i c Geological Survey, 1912-46. He has chievement" from the M i n n i c held summer appointments a n d the then the foundation of San and the nation. He received an award or teaching excellence from the iniversity Students' Association in S57.

consulting positions with Dow Chemical Company, With Dow Chemical Company, Shell Oil Company, the Iniversity Students' Association in S57.

Mrs. Clabaugh, the former Pa-tricia Sutton of Washingtn, D.C., also is a geologist. She received a bachelor's degree from Smith College and was employed by the US Geological Survey for two years before their marriage in 1945. Recently she resumed geologic activities and received her Master of Arts degree in geology from the University in June.

During the past two years Dr. and Mrs. Clabaugh have prepared about 100 geologic articles for the forthcoming Groller Encyclopedia. pedia.

Dr. Clabaugh is a fellow of the Geological Society of America, Mineralogical Society of America, Texas Academy of Science and a member of several other scientific groups.

The Austin Statesman (1921-1973); Austin, Tex.. 07 Sep 1962: 9.

Leading a GSA field trip Nov. 15 from Houston to Palestine, the Grand Saline salt dome and Dallas will be Dr. William R. Muchlberger, University geology professor, and two University graduates who did master's degree work under his direction: Mrs. Stephen E. Clabaugh of Austin and Max Hightower, Mount Pleasant consulting geologist.



Jo Ann Bardin

MRS. STEPHEN E. CLABAUGH Mother of three works toward PhD

Homemakers Pursue Var

By JO ANN BARDIN

Education for female people enjoy it thoroughly," she said. has been taking on a new look When she completes her courses in recent years. Thousands of at the University, Mrs. Clabaugh married women with families hopes to work part time in geohave returned to college, after de-logical research. Her husband, voting several years to full time who is a geology professor at the homemaking and child care. The University and chairman of the reasons for the back-to-school department, is as enthusiastic as projects are as varied as the in-she about her school project. dividuals involved, ranging from Another active mother, Mrs. a love of learning for its own Jerrold Kelly, returned to the sake to preparation for a specific University last September to con-

vides the academic setting for she has attained junior standing. many of these women students.

Both of her daughters, Sherill, 9, and Jill, 7, love to paint and Mrs. Stephen E. Clabaugh, now they enjoy going to the country a doctoral candidate in geology with their mother on painting exat the University, completed her peditions. Mrs. Kelly says she arundergraduate work in geology at ranges her class schedule so she Smith College before her marri-can be home when the children age. Then, about the time her arrive from school. As far as youngest child entered nursery homework is concerned, they all school five years ago, Mrs. Cla-three just paint together! baugh resumed her college work Mrs. Kelly plans to teach art at UT. By taking two courses a eventually, when her children are semester, she completed her grown and gone from home. But master's degree last year. Her for now, she's just enjoying paintthesis subject was a study of salt ing. crystals in the Grand Salina salt clome of East Texas.

ers: Kathy, 15; Cindy, 13; and ceive her master's degree in edstudying only while the children her thesis, a study of 30, bright, are in school or after they are in but underachieved readers. She sed at night.

enough not to need constant at-Alaska 11 years. tention, there's a limit to how The Davidsons have four chillong you can go on just playing dren: Margaret, 12; Harry, 10; bridge and watching television," Tom, 9; and John, 5. Mrs. David-Mrs. Clabaugh explained as her son says the children feel their reason for deciding to go back to parents' school venture is a fam-

doing something constructive. I

tinue her education in art. By The University of Texas pro-taking nine hours each semester,

Another newcomer to the University, as of last September Mrs. Mrs. Clabaugh has three daugh- Harry Davidson, in July will re-Debby, 9. She says that time for ucation, with a specialization in studying, while keeping up with elementary curriculum and inhree active youngsters, means struction. She is now working on and her husband came here after "Once your children are old having taught in rural schools in

"Also, I'm very much interested in the whole

In California

Geology Meeting Draws UT Profs

the University of Texas will be tion with the GSA convention is in San Francisco Monday through Wednesday for the meeting of the Geological Socicty of America and allied organizations. The representatives will be from the department of geology and the Bureau of Economic Geology.

Dr. Stephen E. Clabaugh will be attending his first GSA meeting after election to a threeyear term as one of the group's 12 councilors. Prof. Clabaugh is a former chairman of the UT geology department.

 Dr. William R. Muehlberger, who assumed the department chairmanship in September when Dr. Clabaugh returned to full-time teaching, will present a paper at the conference on the Pre-Cambrian development of the Central United States.

Several representatives from | Society being held in conjunc-Miss Roselle Girard, a research scientist associate for the UT Bureau of Economic Geology.

Area Geology In New Book

Geology of the Austin and Llano areas is featured in a new guidebook for both geologists and laymen, published by The University of Texas Bureau of Economic Geology.

Four of the six authors are members of the University geology faculty: Drs. Virgil E. Barnes, W. C. Bell, Stephen E. Clabaugh and Keith Young.

The Austin Statesman (1921-1973); Austin, Tex.. 22 May 1963: 16.

The Austin Statesman (1921-1973); Austin, Tex.. 12 Nov 1966: 8.

New Region Headed By

Prof. Stephen E. Clabaugh of the University of Texas is chairman of a new regional section of the Geological Society of America, holding its first meeting through Saturday in Norman, Okla.

The South Central Section, one of six new regional sections of GSA, is made up of Texas, Oklahoma, Arkansas and Kansas.

Davey-Clabaugh

Miss Cathy Clabaugh,
daughter of Mr. and Mrs.
Stephen E. Clabaugh, 3705
Balcones Dr., became the
bride of Richard T. Davey,
son of Mr. and Mrs. Richard
K. Davey, of Los Alamos,
Y.M.. Saturday afternoon at
the University Methodist
Church Chapel with Rev.
Gary W. Frederick officiating.
A reception at Green Pastures
followed the ceremony.

The Austin Statesman (1921-1973); Austin, Tex.. 01 Dec 1968: B11.

Geology Event

The Carolyn G, and G. Moses Knebel Award outstanding recognition oſ teaching performance" was among six awards presented recently alumnı at an breakfast sponsored by the University of Texas Department of Geological Sciences.

Almost 200 UT Austin geology alumni from across the nation and around the world attended the event.

which is held each year in conjunction with the spring meeting of the American Asosociation of Petroleum Geologists.

The Knebel Award was presented to Prof. Stephen E. Clabaugh. The certificate and \$1,000 check were presented by the initial recipient of the two-year-old award. Prof. Alan J. Scott, In addition, Dr. Clabaugh's name will be inscribed on a Knebel Award plaque which is permanently kent the Ul Geology in Building.

The Austin American - Statesman (1973-1980), Evening ed.; Austin, Tex.. 06 Apr 1974: 21.

Stephen E. and Patricia S. Clabaugh Fund in Geology Research



🐻 endowments.giving.utexas.edu/stephen-e-and-patricia-s-clabaugh-fund-in-geology-research

Feb 13, 1981 |

The Stephen E. and Patricia S. Clabaugh Fund in Geology Research was established by the Board of Regents of The University of Texas System on February 13, 1981, for the benefit of the Jackson School of Geosciences. Gift funds were provided by Stephen E. Clabaugh, Ph.D. of Spicewood, Texas, a 1941 graduate of The University of Texas at Austin Jackson School of Geosciences and Mr. Howard R. Lowe of Houston, Texas, a 1948 graduate of The University of Texas at Austin Jackson School of Geosciences.

Stephen Clabaugh was born in Carthage, Texas to Edmund Cumberland Clabaugh and Cosette Hawthorn on April 2, 1918. He graduated from The University of Texas in Austin in 1940 with a degree in geology. He earned his MA from UT in 1941 and his PhD from Harvard in 1950. After working for the U.S. Geological Survey (USGS) from 1942 to 1946, he began his teaching career at UT in 1947. In 1945 he married Patricia Sutton, a geologist working for the USGS in Washington, DC. They moved to Austin in 1947 and eventually had three daughters. Through the years, their sense of adventure and widespread family led them on many travels when they were not enjoying their home on the Pedernales arm of Lake Travis.

Clabaugh's interests included gardening, growing vegetables as well as flowers, drawing and painting; he was an animal lover and an avid reader. He was, above all, a teacher and a storyteller and he loved to share his enthusiasm and interests with family and friends. He touched the lives of many people throughout his lifetime.

He taught at UT Austin for 33 years. He was the Fred M. Bullard Professor Emeritus in Geological Sciences. He taught physical geology, mineralogy and petrology, metamorphic petrology, and an elementary field geology course, among others. He received the UT Student's Association Award for teaching excellence in 1957. In 1958, he received the Minnie Stevens Piper Award for "outstanding academic, scientific, and scholarly achievement and for dedication to the teaching profession." He served as department chair from 1962 to 1966. In 1974 and again in 1978, he received UT's Carolyn G. and G. Moses Knebel Distinguished Teaching Award. Through the years, he supervised an impressive 11 PhD students and 33 Master's students.

Clabaugh was a member of the Geological Society of America for more than 50 years. In 1980, he was inducted into the Jackson School of Geosciences Hall of Distinction, which honors individuals who are strongly affiliated with the school and who achieve exceptional distinction and standing in industry, government and academia.

Predeceased by Patricia in 1997, Stephen Clabaugh died in December 2010.

https://endowments.giving.utexas.edu/stephen-e-and-patricia-s-clabaugh-fund-in-geology-research/

Memorial: Stephen Clabaugh

isg.utexas.edu/news/2010/12/memorial-stephen-clabaugh

December 10, 2010



Stephen Clabaugh

The Jackson School community mourns the loss of emeritus professor Stephen Clabaugh and extend their condolences to his family. Clabaugh died Thursday, December 2 at the age of 92.

He was born in Carthage, Texas to Edmund Cumberland Clabaugh and Cosette Hawthorn on April 2, 1918. He graduated from the University of Texas in Austin in 1940 with a degree in Geology. He earned his Masters from UT in 1941 and his Ph.D. from Harvard in 1950. After working for the U.S. Geological Survey (USGS) from 1942 to 1946, he began his teaching career at UT in 1947. In 1945 he married Patricia Sutton, a geologist working for the USGS in Washington, D. C. They moved to Austin in 1947. Through the years, their sense of adventure and widespread family led them on many travels when not enjoying their home on the Pedernales arm of Lake Travis.

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He was a member of the Geological Society of America for more than 50 years. In 2006 he was inducted into The Jackson School of Geosciences Hall of Distinction.

His wife of 52 years, Patricia, and two brothers preceded him in death. He is survived by three daughters, Catherine Davey and husband Richard Davey of Spicewood, Texas; Cynthia Frederick and husband Steve Hempell of Lillooet, British Columbia, and Deborah DeWig and husband Michael DeWig of Portland, Oregon. There are six grandchildren, Shandra Singer (husband James), Jocelyn Dowd, Nathan Frederick (wife Karen), Ariana Frederick, Heather DeWig, and Paul DeWig; plus 5 great-grandsons, Steven, Jonathan and Zackary Singer, Hunter Dowd and Alex Frederick. He also leaves behind many nephews and nieces and great nephews and nieces.

Anyone wishing to do so may make a memorial contribution to the "Stephen E. and Patricia S. Clabaugh Fund in Geology Research," an endowment established in 1981 (formerly known as The S. E. Clabaugh Fund in Hard-Rock Geology). Contributions can be sent to the University of Texas Development Office, Attn: P. Cortez, P.O. Box 7458, Austin, TX 78713.

https://www.jsg.utexas.edu/news/2010/12/memorial-stephen-clabaugh/

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	BATH & BEDROOM	
	Raise floor in garage & put up sheet-rock on walls & ceiling. Build new partition to seperate bathroom	
,	from the new bedroom created. 2-72-129226-J. Stolje-private swimming pool 720 sq.ft.	

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