HIGH SCHOOL SPOTLIGHT (Continued from page one)

Continued from page one)

The high school girls suffered a defeat at the hands of the North-ville sextette Friddy, 43 to 25. The customary delicacy of the Farmington girls characterized the first half of the game the score being 30 to 7. However, the second half showed a pretty good brand of basketball, the Farmington girls gaining eighteen points to ten gained by Northville.

The girls play Birmingham there today (Friddy) night. They expect to avenge the defeat the Birmingham girls gave them earlier in the season.

ingtion girls characteried the first haif of the pame the score being 30 to 7. However, the second half showed la pretty good half showed a pretty good half showed to the girls golding being the part of the property of the pretty of the pre

Pay up your subscription.

Malcolm's Rubbers and Umbrella

By JANE OSBORN

Tsetse Fly Was Once Resident of Colorado

The tsetse fly, which in Africa carries the germ of sleeping sickness, deadly to men and cattle, has been found in Colorado. But there is no cause for alarm, for the flies have been dead and buried for 1,-000,000 or 2,000,000 years and are known only by their fossil remains preserved in rock deposits near the foot of Pike's peak, Science Service

says.
Strange to say, fossil-hunting ex-Prof. T. D. A. Cockerell of the University of Colorado have been un-able to find evidence that house flies, stable flies or blue-bottle flies plagued the early mammals, includ-ing ancestors of the horse, that lived in Colorado in those ancient times

But four species of tsetse flies have been found; although they are representatives of a genus no longer

representatives of a genus no longer existing in the western hemisphers. It may be that isetse flies spread disease in Colorado in Miocetle times just as they now do in Africa. "We may therefore be thankful that they have all perished in our country," Professor Cockerell pamarks, "though why they found Colorado was not the place to live in no one knows."

HANDICAP



from Johannesburg to Capetown, roughly 1,000 miles. The engine is one of those recently imported

is one of those recently imported from America, and accomplished what was formerly done by six changes. The engine's actual run-ning time was 29 hours 13 minutes, or 100 minutes under the ordinary time. This feat of engine running is said to be a world's record for a 3-foot, 6-inch gauge. The train was made up of nine bogeys from Johan nesburg to Kimberley, and eleven bogers from Kimberley to Cape-town. The result of this experiment is likely to lead to a great accelera-

tion of the Rand-Capetown service

"She was at the shore all summer, but never learned to swim," my dear? She hasn't the least shape."

American Engine Did Work History was made for South Africa recently when for the first time one engine hauled the mail train all the way without change.

I will be at the Farmington State Bank during banking hours state Bank of Farmington and then alternating weekly between the two banks.

LEWIS C. THAYER,

Treasurer of Farmington
Township, Mich.

NOTICE OF FILING OF ORDER Farmingto DESIGNATING A DRAINAGE DISTRICT

TO WHOM IT MAY CONCERN:
Notice is Hereby Given, that I
A. W. Spencer, County Drain Commissioner of the [County of Oakland did on the 6th day of January, 1926, file in the office of the
said Drain Commissioner an order
designating a draina according to
Act No. 316, P. la. of Michigan
The route and course of said
drain is as follows:
Beginning at a point on the
West bank of the River Rouge in
the N. W. ¼ of Section 35 Farmington Township, Joshand Counington Township, Joshand Counington Township, Joshand Counmigron Township, Joshand Coun-TO WHOM IT MAY CONCERN:

387 feet; thence N. 38° 30 min. W. 400 feet; thence N. 48° 15 min. W. 1220 feet; thence N. 48° 15 min. W. 1220 feet; thence N. 14° E. 1285 feet; thence N. 76° E. 336 feet; thence N. 76° E. 336 feet; thence N. 76° E. 336 feet; thence N. 76° E. 36° 10 min. E. 100 feet of Grand River Avenue: thence S. 83° 10 min. E. 100 feet to the end—the Methodist Children's Home Property.

The names of the freeholders whose lands are crossed by said drain are as follows:
Free and Teresa Geers, Freeholder of the Township of Farmington.

holder of the Township of Farmington.

Sourge, Cunningham and Betcha Co., Freeholder of the Township of Farmington.

T. C. McCucheon, J. F. and Emma B. Miller (Vinewood Sub.), Freeholder of the Township of Farmington.

Grand River Homes Co., Freeholder of the Township of Farmington.

noider of the Township of Farm-ington.

James D. and Edith M. R. Par-ker, Freeholder of the Township of Farmington.

Henry Ludeman and wife, Free-holder of the Township of Farm-

ington. John Krave, Lawrence and Es-

John Krave, Lawrence and Es-tella Snell, Freeholder of the Township of Farmington. Henry and Clard Sallow, Estate of F. M. Warner, deceased, Free-holder of the Township of Farm-

holder of the accussing or rainington.
William Pauline Little Farms
Subdivision, Freeholder of the
Township of Farmington.
F. Devere Fleming, Geo. and
Minnie Bostwick, Freeholder of
the Township of Farmington.'
Sophia Fendt, R. G. and Lavilla
Adams, Freeholder of the Township of Farmington.

Adams, Freeholder of the Township of Farmington.
John W. Lathrop, Luther and Margaret Budd, Freeholder of the Township of Farmington.
Albert J. Laing, Charles Sorenson, Freeholder of the Township of Farmington.
Methodist Childrens Home, Freeholder, of the Township of Farmington.
Michigan State Highway, Freeholder, of the Township of Farmington.

ington.

Department Trunk line, M. 16,
Freeholder of the Township of

Farmington.
Oakland County Road Comm.
Freeholder of the Township of

Farmington.
The Township of Farmington,
Freeholder of the Township of

Dated this 6th day of January

Signed) A. W. SPENCER, County Drain Commission of Oakland County, Mich.

MOVING?

Redford Moving & Express A. EDGAR, Prop.

ecialize in House Furniture and Piano Moving

drain in oft. the Rand-Capetown service.

May Solve Rived Problem
Prediction is made by the American Society of Mechanical Enginese that the flame of the electric are may replace the rivet and that the steel skeleton of the future building may be a single welded unit. It is said that this method would save the jost of drilling thousands of rivet holes; that the strongth of an are weld is equal to that of the parts welded, and that a welded joint is impervious to water, oil or gas. Finally, the expense of welding is impervious to water, oil or gas. Finally, the expense of welding is said that thought of the parts welded, and that a welded joint is impervious to water, oil or gas. Finally, the expense of welding is said to the only three-quarters of that of riveting—Popular Mechanics Magazine.

SAN-YAK
For weak Kidneys, High Blood Pressure, Dinbetes, Back Ache, Dizziness, Rheumatism and Indigestion. Get San-Yak in Liquid of Pressure, Dinbetes, Back Ache, Dizziness, Rheumatism and Indigestion. Get San-Yak in Liquid of Pressure, Dinbetes, Back Ache, Dizziness, Rheumatism and Indigestion. Get San-Yak in Liquid of Pressure, Dinbetes, Back Ache, Dizziness, Rheumatism and Indigestion. Get San-Yak in Liquid of Pressure, Dinbetes, Back Ache, Dizziness, Rheumatism and Indigestion. Get San-Yak in Liquid of Pressure, Dinbetes, Back Ache, Dizziness, Rheumatism and Indigestion. Get San-Yak in Liquid of Pressure, Dinbetes, Back Ache, Dizziness, Pressure and Problem of the Carlot of Sane will commence Monday. December 21, 1925, when taxes may be paid until Fepruary I, 1926 without payment of the 3% ladditional fee.

Commencing Monday, December 1, 1925, when taxes may be paid until Fepruary I, 1926 without payment of the 3% ladditional fee.

Commencing Monday December 1, 1925, when taxes may be paid until Fepruary I, 1926 without payment of the 100 pressure of the point of curve of a curve to the left; have control of the point of curve of a curve to the right Robin of the Problem of the Problem of the Problem of the Problem of

Demonstration can reveal all of BUICK Excellence.

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should know all of it.

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Phone Plymouth 263

How Long Should a Wife Live?



There's humor of a grim sort in the query put before an electrical convention awhile ago, "How long should a wife live?" a lot of seriousness too.

Another way of putting the question: Is the hard and tiring work of the home done by hand or electricity?

Electrical appliances, reasonable in price, easy of payment, and costing little to operate, are taking the toil out of home work and undoubtedly adding years to the life of the housewife.

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A BATTLESHIP must be built

A for rough work—and as ready and the state of the stat

CORN BELT-the Top Noteh all-rubber fleece-lined arctic, 4 or 5 buckle, Red or black.

A BATTLESHIP must be built

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