

Time of Services and Meetings in the Various Churches

Trinity Episcopal Church
Rev. P. C. Wolcott, D. D. Rector. Holy Communion, Sunday 7:30 a. m. Morning Prayer and Litany 11:00 a. m. Holy Communion, first Sunday in the month and Festivals at 11:00 a. m. Evenprayer 5:00 p. m. Sunday School 9:45 a. m.

St. Mary's Church
Laurel avenue and McGovern street. Rev. J. D. O'Neill, pastor. Sunday services First Mass, 6:30 a. m. Sunday School 11:45 Second Mass, 8:00 a. m. High Mass 10:30 a. m.

Swedish Evangelical Lutheran
Highwood. Rev. C. E. Lundgren, pastor. Sunday services, preaching at 3:00 p. m. Sunday School at 2:00 p. m. Wednesday prayer meeting 8:00 p. m.

First Church of Christ, Scientist
Hazel avenue near St. John's avenue. Regular service every Sunday morning at 10:45 o'clock. Sunday school immediately after the Sunday morning service. Regular Wednesday evening testimonial meeting at 8:00 o'clock.

St. Johns Evangelical Church
Corner Green Bay Road and Homewood Avenue. Rev. R. B. Fiedler, Pastor. Sunday morning, German preaching at 10:30 a. m. and English preaching at 7:30 p. m. on first and third Sunday of the month. Everybody is welcome to attend these services.

Ebenezer Evangelical Church
Second Street near Laurel Avenue. Sunday School, 10:00 a. m.; morning worship, 11:00 a. m.; Christian Endeavor, 6:45 and evening service 7:30 p. m. German prayer meeting, Wednesday, 7:30 p. m.; Bible study Friday, 7:30 p. m. We cordially invite your attendance. S. E. SCHRADER, pastor.

Believers Meeting
Library Hall, Highland Park. Every Sunday 7:45 p. m., Gospel address. Every Thursday 8:00 p. m., Bible study. You are cordially invited.

Evangelical Lutheran Church
Central Avenue, W. F. Suhr, pastor. Sunday service, German preaching at 10:30 a. m.; English preaching at 8 p. m. 1st and 3rd Sundays; Sunday School, 9:15; German Saturday school, 9:00 to 12:00. Bible school in German for young people Tuesdays at 8 p. m. and in English Wednesdays at 8 p. m.

First United Evangelical Church
Corner of Laurel Avenue and Green Bay Road, Rev. J. Foster Van Evert, pastor. Sabbath morning worship, 10:45; evening service and K. L. C. E. from 6:45 to 7:45 p. m. during July August and September. The midweek prayer services Wednesday and Friday evenings at 7:45; choir meetings Thursday at 8 p. m.; Sunday school at 9:30 a. m. A cordial invitation extended to all.

Swedish Lutheran Church
There will be Swedish Lutheran Church services every Sunday evening at seven forty-five o'clock in the Y. W. C. A. rooms on Central Avenue, Highland Park, Carl E. Lundgren, of Waukegan, Illinois, pastor.

Baptist Church
East Laurel avenue, Henry Clay Miller, minister; Sunday, morning worship, 11:00; Sunday evening people's service, 7:45. The Bible school, Mr. Charles H. Warren, Superintendent, assemblies at 9:45 o'clock. The Baptist Young People's Union, Mr. Leigh Bittinger, President, meets each Sunday evening at 7 o'clock. The mid-week service is held in the parlors of the church each Wednesday evening at 7:45. The Ladies Guild, Mrs. F. B. Green, President, holds its regular sessions on the afternoon of the third Thursday of each month. The public is cordially invited to all the services of this church.

North Avenue First M. E. Church
First M. E. Church, Rev. V. A. Spicker, Pastor. Sunday School, 10:00; Preaching, 11:00, and 7:45 p. m.; Junior League, 2:30; Epworth League, 6:45; Prayer meeting, Wednesday, 8:00; Teacher Training, Thursday, 7:30.

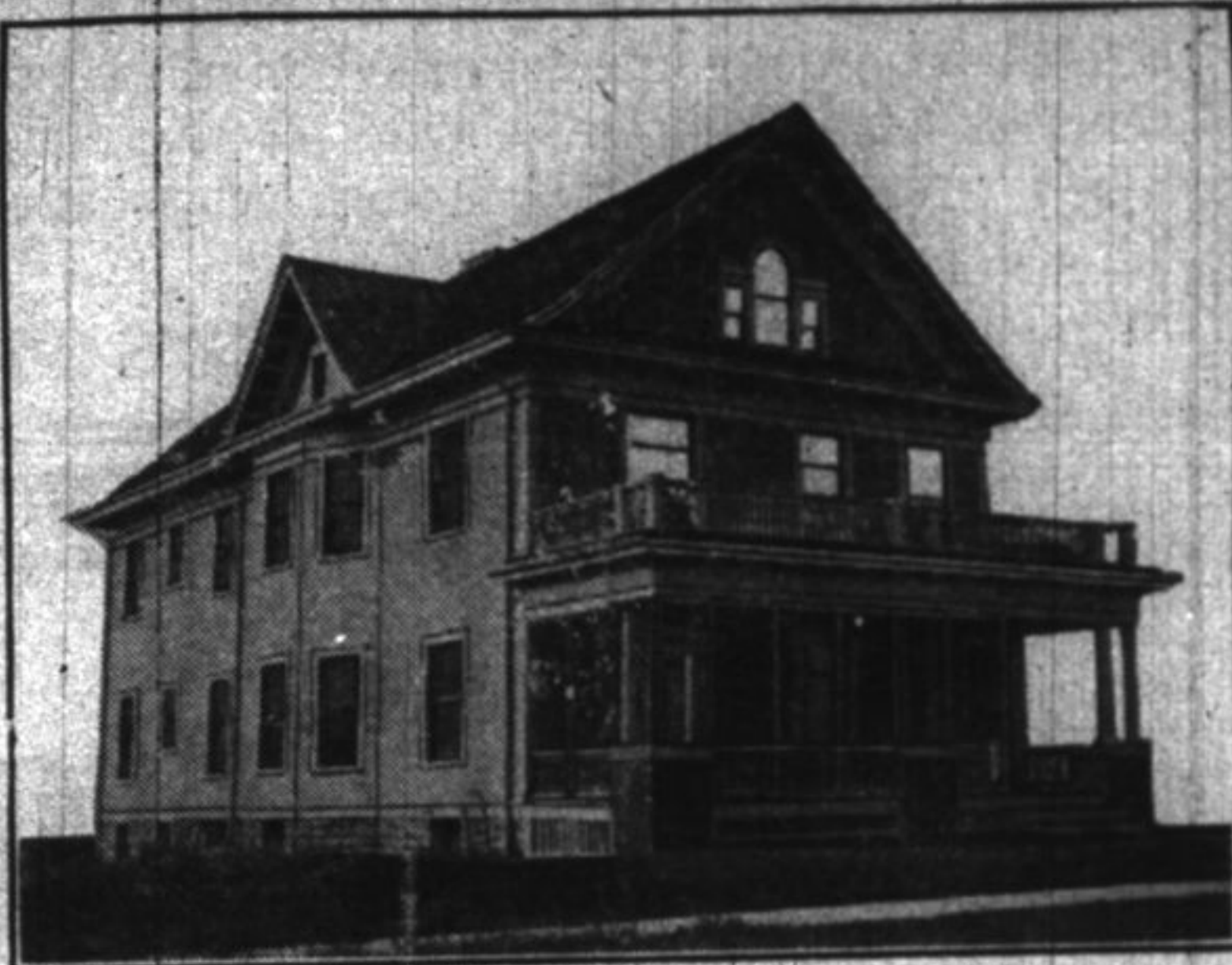
Highland Park Presbyterian Church
Corner of Laurel and Linden Avenues. Pastor, Rev. R. Calvin Dobson. Sunday morning worship, 11:00 o'clock. Bible school, with graded lessons for all departments and ages, Sunday mornings at 9:30 o'clock. Young People's meeting, Sunday afternoon at 7:30. Mid-Week Prayer Service, Wednesday evenings at 8:00 o'clock. The public is cordially invited to all of these services. The ladies of the Dorcas Society hold all-day meetings in the parlors of the church the second and fourth Mondays of the month, and the Woman's Missionary Union meets the third Wednesday afternoon of each month at 3:00 o'clock, to which all ladies are cordially invited.

Highwood Catholic Church
Daily Mass, 7:15 a. m.; Sunday, Low Mass, 9 a. m.; Sunday School, 9:45 a. m. Rev. Simon Gates, pastor.

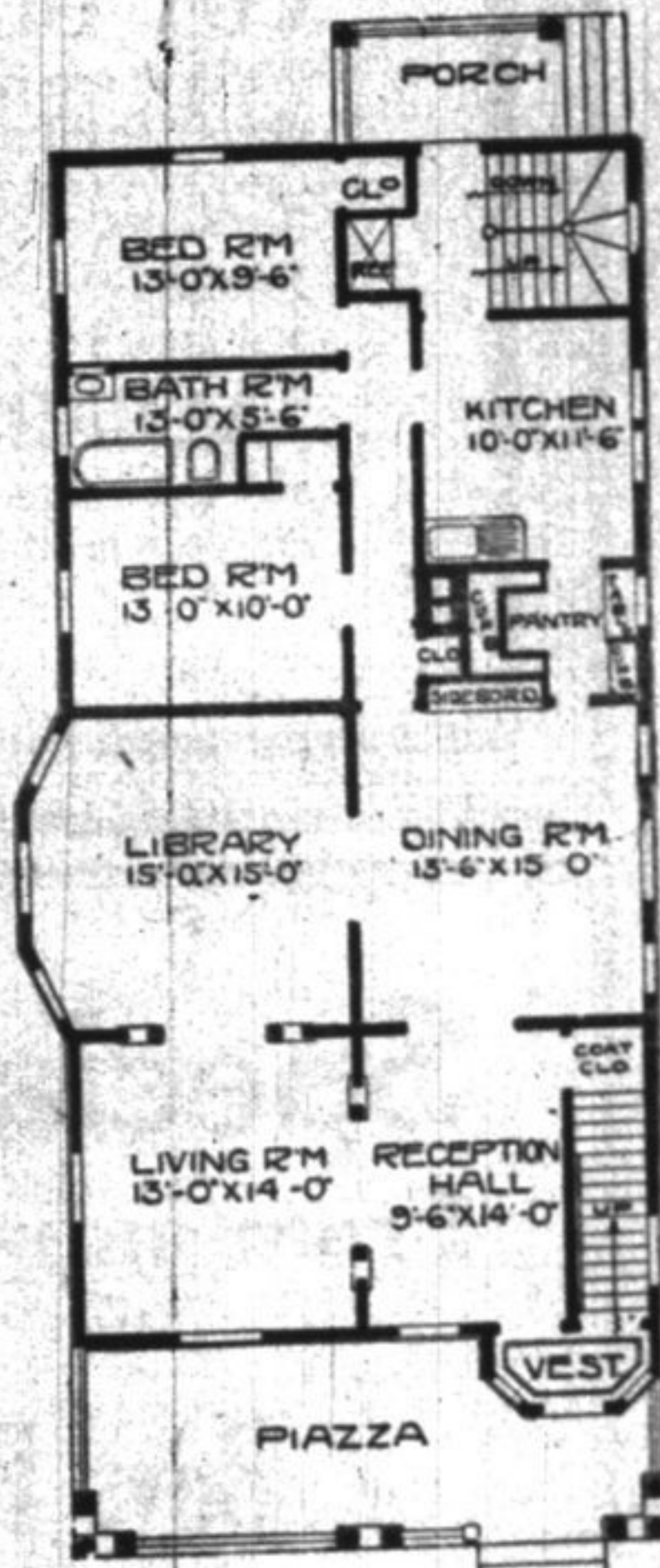
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A MODERATE PRICED DUPLEX.

Design 830, by Glenn L. Saxton, Architect, Minneapolis, Minn.



PERSPECTIVE VIEW-FROM A PHOTOGRAPH.



ROOM PLAN OF APARTMENTS.

Here is a proposition for a home which will be a profitable investment. If one desires three bedrooms on each floor the library can be used for the third bedroom. There is also ample space for three chambers in the third story for servants' quarters. There is a full basement throughout, divided up so that each apartment has one-half. There is a large laundry to be used jointly by the occupants. The finish throughout each apartment for the principal rooms is red oak or birch. Finish in bedrooms off bathroom is pine to enamel, with mahogany floors. First story, 9 feet; second story, 8 feet 3 inches in the clear. Size of this building is 28 feet wide and 57 feet from front to rear. Cost to build, exclusive of heating and plumbing, \$5,200. By special arrangement with the architect the editor of this paper will furnish one complete set of plans and specifications for \$30.

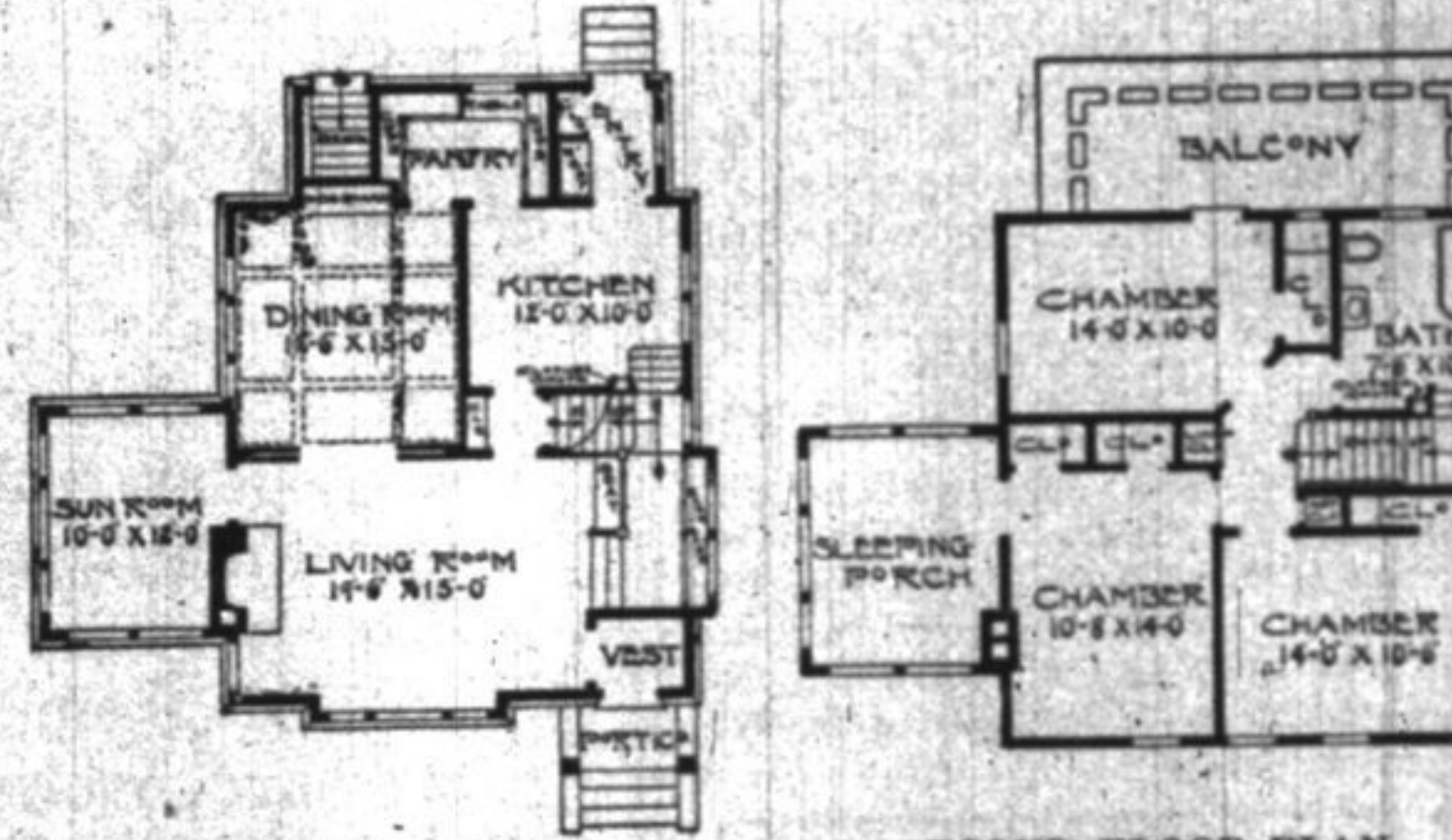
Upon receipt of \$1 the publisher of this paper will supply Saxton's book of plans entitled "American Dwellings." It contains 254 new and up to date designs of cottages, bungalows and residences costing from \$1,000 to \$6,000.

DESIGN IN ENGLISH HALF TIMBER.

Design 968, by Glenn L. Saxton, Architect, Minneapolis, Minn.



PERSPECTIVE VIEW-FROM A PHOTOGRAPH.



FIRST FLOOR PLAN. SECOND FLOOR PLAN.

Among the special features of this design is the living room across the entire front, with open fireplace. The stairway works out in splendid shape with built-in bookcases on the landing. At the opposite end at the side of fireplace is a French door, which leads to the sun room. This is planned to be serviceable the year around. In the summer the sash can be raised, these openings being screened, thus making an open screened porch. Size 28 by 28 feet over main part. Full basement. First story, nine feet; second story, eight feet in the clear. There is space in the attic to finish one or two rooms. Birch or red oak finish throughout first story, pine to paint in second story. Hardwood floors throughout. Cost to build, exclusive of heating and plumbing, \$3,800.

Upon receipt of \$1 the publisher of this paper will supply Saxton's book of plans entitled "American Dwellings." It contains 254 new and up to date designs of cottages, bungalows and residences costing from \$1,000 to \$6,000.

WHAT IS SOLUBLE?

Everything in the Universe is, Say the Scientists.

GLASS DISSOLVES IN WATER.

And if a Bar of Gold Be Placed Upon a Bar of Lead Each in Time Will Absorb Particles of the Other—Solid Matter a Mass of Whirling Atoms.

What is soluble? Sugar in water? That's easy, although you have to be born in Kentucky to perform the trick in the mint julep trade.

Is glass soluble in water? Offhand we say no. We are wrong. It is. You can try it yourself.

Take an ordinary eight ounce water glass, a glass that holds eight ounces, grind it up to a powder and pour the powder into another glass full of water and stir it up. Then analyze it, or, if this is above you, take it around the corner to a man who can, and he will tell you, and with truth, that the water in that glass had actually dissolved 3 per cent of the glass powder.

Glass is soluble, nearly as soluble as bichloride of mercury.

Everything is soluble in water. Furthermore, everything in the universe is soluble in everything else in the universe. That is what they are telling us now, and the men who tell us can perform an astonishing experiment right before your eyes to make you more than half believe them.

They take a bar of gold and a bar of lead. They lay one bar on top of the other. Then they sit around and smoke cigars and wait, say a year. Then they take the two bars and analyze them chemically. In the gold bar they find lead. In the lead bar they find gold.

Gold and lead are soluble in each other. If you haven't time to wait a year to find out, the trick can be performed in much shorter time. All that has to be done is to raise the temperature of the two bars to a very ordinary heat—say 300 or 400 degrees F. With this added heat the same results are reached overnight. Traces of gold are found all the way through the lead bar and vice versa.

The theory is that all substances, whether gold or butter or leather, are really composed of the smallest kind of small particles—about the size of the particles making up the tail of the late lamented comet, which were described as the elemental essence of nothingness. These particles, which are as much bigger than an atom as a mountain compared to a mouse, are in motion, revolving round each other faster than thought, much the same as the planets revolve round the sun.

If our microscopes were big enough a chunk of gold would appear to our eyes much the same as a fly hopper full of flies (the kind of hopper they keep in the cheese department of a country grocery store in August). The particles are buzzing and jumping much the same as these flies.

When a bar of gold comes in contact with a bar of lead their respective revolving buzzing particles get together and get acquainted. They go exploring and are lost, and before long, instead of having a bar of pure lead and a bar of pure gold we have two bars of alloyed metals.

This discovery has upset all sorts of scientific calculations. If everything is soluble in everything else—and scientists can go on duplicating the gold-lead example without end—how can anything exist in a pure state? It can't. Chemists dispense chemicals under the label "C. P." or "chemically pure," but if a Dr. Wiley got after them on the strict letter of the new theory he would send them all to jail, because the chances are that all alleged pure chemicals have absorbed a little of everything they came in contact with in the process of their manufacture.

Analytical chemists of this day have to take into account the amount of glass any given solution contains, when they are testing that solution in test a tube. Otherwise their results wouldn't count for anything.

This discovery suggests an explanation of that mysterious element in outdoor life, scent. How can a hound trace his quarry? Everything a man touches dissolves a little of him. When his foot falls on the ground he leaves a trace of himself. In warm weather or in wet weather he leaves a bigger trace than in cold or dry weather. A hound follows a damp trail. Usually his sense of smell is not acute enough to follow a dry trail.

The suggestion that a fugitive pursued by a bloodhound actually dissolves a few particles of himself every time his foot touches the ground, just as though he were a lump of sugar in water, sounds fanciful, but it is appearing more and more reasonable in the light of recent researches.—F. I. Anderson in Chicago Record-Herald.

His Mistake. "On my way to church I picked up a button and put it in my change pocket, where I had a quarter."

"Gracious, my dear! And you dropped it into the collection basket by mistake?"

"No, confound it! I put it in the quarter."—Judge.

Calm Before Storm. "Why this hush in the house, this elaborate thumping about?"

"Sh! Mother is getting ready to ask father for a little extra money."—Pittsburgh Post.

If thou takest time into thy affairs it will ally and arrange all things.—Apolodorus.

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