LATIN-AMERICAN FOOD

Reading in a Spanish newspaper about tasty Latin-American dishes popular in American homes, Miss Gerda Hansen's second-year Spanish class decided to prepare some of the dishes themselves. Cynthia Heideman, Shirley Eilola, Carolyn Wells, Barbara Brenkert, and Shirley Smith are making plans for a class supper, using Latin-American recipes. Charlotte Mill has offered the class the use of her recreation room, which is done in Mexican style.

Completely Cured

"Do you guarantee results in your nerve treatment?" asked the prospective patient.

Specialist—"I do. Why, a man came to me for nerve treatment, and when I finished with him he tried to borrow $50."

Bloomfield Hills Has Bond Auction

The Bond Carnival at Bloomfield Hills high school Friday, Dec. 15, received a big turnout. Each of the grades, seven through twelve, contributed one or more booths which were gaily decorated and the complete show was handled by the student body with the aid of a few of the teachers. The main event of the bond show was the auction where Denny Converse, vice-president of the junior class, succeeded in auctioning off various goods to the amount of over $3,000 in bonds and stamps.

The bond chairman this year is still Jill Craig and her committee for the show was as follows: Chap McDonnell, Barbara Fry, Roy Noyes, Dick Miner and Pat Chubbuck. The total amount of bonds and stamps sold totaled over $6400 in cash—maturity value of $8,500.

On Friday, Dec. 22, the sophomore class will sponsor the annual Christmas dance. The chairman for the "Snow Ball" is Marjorie Baker and on her committee are: Margaret McCertney and Mary Powers in charge of decorations; Sally Quinn and Dick Leaf, in charge of music; Eddie Proctor and Helen Greene, refreshments; Jo Ann Rammes and Betty Colley, patrons; Kay Nichols and John Hoyt, advertising.

INTRAMURAL GAMES

Intramural basketball has returned to Baldwin. Last Friday a meeting was held among the various homerooms and a program of noon hour basketball set up. Dave Hasse was the man behind the movement for the homeroom games. The first games were played last Monday. They were between senior rooms ten and 102, with ten the winner 16-12; and rooms 113 and 114, with 114 forfeiting by default.

Probably "Baa Baa"

"What's the idea of the Greens having French lessons?"

"They have adopted a French baby, and want to understand what she says when she begins to talk."

ORDINANCE NUMBER 306
CITY OF BIRMINGHAM

An Ordinance to Amend Ordinance Number 185 of the City of Birmingham, known as The Fire Prevention Ordinance, by amending Sections 502, 505, 514, 517, 518, 521, 525 and 537 of Chapter V, and by adding to Chapter VI, a Section to be known as Section 615.

The City of Birmingham Ordains:

(1) Sections 502, 505, 514, 517, 518, 521, 525, and 537 of Chapter V of Ordinance No. 185 be amended to read as follows:

Section 502 Classification of Flammable Liquids.

For the purpose of this Ordinance, flammable liquids are divided into three classes, according to the flash point, as follows:

CLASS I. Liquids with flash point below 25 degrees Fahrenheit (-4 degrees Centigrade) closed cup tester.

CLASS II. Liquids with flash point above that for Class I and below 70 degrees Fahrenheit (21 degrees Centigrade) closed cup tester.

CLASS III. Liquids with flash point above that for Class II and below 187 degrees Fahrenheit (86 degrees Centigrade) closed cup tester.

CLASS III A. Liquids with flash point not less that 140 degrees Fahrenheit (60 degrees Centigrade) closed cup tester.

Representative examples for the classes of flammable liquids are,

CLASS I: Ether, Gasoline, Naptha, Benzol, Collodion, Acetone.

CLASS II: Alcohol, Amyl Acetate, Toluol, Ethyl Acetate, Methyl Acetate.

CLASS III: Kerosene, Amyl Alcohol, Turpentine, Fuel Oil.

CLASS III A: Any of various cleaning or dyeing liquids complying with the above requirements, suitable for safe use with approved dry cleaning or dry dyeing equipment and approved by the Chief of the Bureau of Fire Prevention.

Section 505 Hazardous Heating, Lighting and or Cleaning or Dyeing Appliances or Equipment May Be Prohibited.

The Chief of the Fire Prevention Bureau may prohibit the use of any type, kind or make of heating, lighting or cleaning or dyeing appliance or equipment, using flammable liquids, which appliances or equipment has not been tested by him or by some authority deemed competent by him and found to be properly safeguarded from exploaion or fire or which has not been installed in accordance with The regulations as required by State Law.

Section 514 Smoking Prohibited.

In all rooms or parts of buildings which contain flammable liquids in open containers or in which the vapors from flammable liquids are present or in which flammable liquids are used, the carrying of matches is prohibited and smoking shall be a misdemeanor. Suitable "NO SMOKING" signs shall be prominently displayed in such areas.

Section 517 Underground Storage Limited.

Underground tanks shall have the top of the tank at least 3 feet below the surface of the ground, or shall be covered with 12 inches of earth and at least 4 inches of reinforced concrete capable of withstanding a uniformly distributed live load of 250 pounds per square foot, and shall be located below the level of the lowest pipe connected to the tank.

The limit of storage permitted shall depend upon the location of the tank with respect to the building to be supplied and adjacent buildings as follows:

MAXIMUM CAPACITY OF TANKS FOR UNDERGROUND STORAGE

Location	Class I, II, and III Under 100° F. Flashpoint	Class III and IIIA Above 100° F. Flashpoint
If top of tank is lower than all floors, basements, cellars or pits of all buildings	Unlimited	Unlimited
a. Within a radius of 50 ft.	50,000 gallons	500,000 gallons
b. Within a radius of 40 ft.	20,000 gallons	200,000 gallons
c. Within a radius of 30 ft.	15,000 gallons	150,000 gallons
d. Within a radius of 25 ft.	5,000 gallons	100,000 gallons
e. Within a radius of 20 ft.	2,000 gallons	75,000 gallons
f. Within a radius of 10 ft.	550 gallons	50,000 gallons
g. If within 10 ft. of any building and the top of tank is above the lowest floor, basement, cellar or pit of the building		50,000 gallons

h. Tanks located beneath a building shall be below all portions of that building and are limited in capacity only in respect to other buildings as given above under a to g.

Section 518 Capacity and Location of Above Ground Tanks.

(a) Outside the limits given in Section 516, the distance of each outside above ground storage tank used, designed or intended for Class I, II, III, and III A liquids, from line of adjoining property or nearest building, shall in no case be less than set-forth in Table 1. For tanks exceeding 15,000 gallons capacity and in particular installations for tanks of any size these distances shall be increased at the discretion of the Bureau of Fire Prevention after consideration of the special features such as topographical conditions; nature of occupancy and proximity to buildings on adjoining property, and height and character of construction of such buildings; capacity and construction of proposed tanks and character of liquids to be stored, degree of private fire protection to be provided, and facilities of the fire department to cope with oil fires.

TABLE I—MINIMUM DISTANCE OF OUTSIDE ABOVE GROUND TANKS FOR CLASS I, II, III and IIIA LIQUIDS TO LINE OF ADJOINING PROPERTY OR NEAREST BUILDING

Capacity of Tank Gallons	Minimum Distance to Line of Adjoining Property or Nearest Building
9 to 600	5 feet
601 to 1,000	10 feet
1,001 to 3,000	20 feet
3,001 to 21,000	25 feet
21,001 to 31,000	30 feet
31,001 to 45,000	40 feet

At marketing stations and elsewhere truck loading racks shall be separated from tanks, warehouses, and other plant buildings, by distances at least equivalent to those specified in Table 1.

The minimum distances between above ground storage tanks shall be in accordance with the following table.

TABLE 2—MINIMUM DISTANCES BETWEEN ABOVE GROUND STORAGE TANKS (Applies to all classes of Liquids)

Capacity of Tank (or of the larger of the two tanks between which distance is to be measured) Gallons	Minimum Distance Between Tanks
18,000 or less	3 feet
24,000 or less	5 feet
48,000 or less	10 feet
75,000 or less	15 feet
100,000 or less	15 feet
Over 100,000	Distance equal to the diameter (or the greatest horizontal dimension if the tank is not cylindrical) of the tank, or of the larger of the two tanks between which distance is to be measured.

Section 52b Material of Underground Tanks shall be constructed of galvanized steel, of open hearth steel or of wrought iron of a thickness not less than that specified in Table 3. For liquids heavier than 35° Baume tanks may be constructed of concrete in accordance with the Regulations of the National Board of Fire Underwriters.

TABLE 3—UNDERGROUND STORAGE TANKS (Minimum Thickness of Material)

Capacity (Gallons)	(U. S. Standard) Gauge	Pounds Per Square Foot
1 to 285	14	3.125
286 to 560	12	4.375
561 to 1,100	10	5.625
1,101 to 4,000	3/16	7.50
4,001 to 12,000	¼-inch	10.00
12,001 to 20,000	5/16-inch	12.50
20,001 to 30,000	3/8-inch	15.00

Tanks of open hearth steel or wrought iron thinner than 3/16 gauge shall be galvanized.

For Class III and IIIA liquids, if adequate internal bracing is provided tanks from 12,001 to 30,000 gallons capacity may be built of steel plate ¼-inch thick.

With the approval of the Chief of the Bureau of Fire Prevention, tanks of copper or other suitable material may be used if after the necessary handling incident to installation they are equivalent in strength, rigidity, durability and tightness to the steel or iron tanks described above.

Section 525 (a) & (b) Stationary Tanks in Buildings; Insulation of Tanks; Permissible Qualities.

Tanks in buildings shall be constructed and installed as follows:

(a) Tanks for Class II, III and IIIA liquids of 120 gallons or less capacity, shall be of galvanized steel or of tin plate, suitable for the purpose, with all joints locked, double seamed or riveted and also soldered or made tight by some equally satisfactory method; materials shall be of not less than No. 20 gauge U. S. Standard, except that where used in connection with and in the same room with oil burning equipment No. 14 gauge metal shall be used.

Original barrels or drums may be used until contents are drawn if substantially placed to prevent tipping or rolling, with pump inserted through a close fitting connection in side or head.

(b) Tanks for Class II, III and IIIA liquids of greater than 120 gallons capacity, shall be of thickness specified in Table 3, Section 521, or of concrete, and shall be vented as specified in Section 527.

Section 537 Exceptions to Section 535 and 536.

The Chief of the Bureau of Fire Prevention may permit the storage and gravity flow of flammable liquids in connection with domestic oil burning equipment, in refineries, and in manufacturing and jobbing plants where the nature of the manufacturing process requires such storage and flow, and where the storage of the liquids will not exceed the Classes II, III and IIIA in stores, places and establishments, where the nature of the liquids will not permit compliance provided that the contents of tanks holding Class I liquids shall be sufficient only for one day's operation and such storage shall be in a room in accordance with Section 509.

(2) That Chapter VI of said Ordinance No. 185 be amended by adding thereto a section to be known as Section 615 which shall read as follows:

Section 615. Use of Flammable Liquids for Cleaning and Dry Dyeing Purposes. All flammable liquids used for cleaning and dry dyeing purposes shall comply with the requirements of Class IIIA flammable liquids.

This ordinance shall take effect immediately after the passage and publication thereof.

Made and passed by the Commission of the City of Birmingham, Michigan, this 18th day of December, A.D., 1944.

RAY A. SALMON,
Mayor.
IRENE E. HANDLEY,
Clerk.

Gates Ajar

Pitch Violet cuddling in his arms
He drove his Ford—poor silly.
Where once he held his Violet,
He now holds his lily.

FOR A Merry Christmas DINNER

Rely on Foods from

Quality Market

362 EAST MAPLE PHONE 474

Now Owned and Operated by William E. Thomas

Gifts for Men from a Men's Store

STETSON HATS . . . Styles, colors and prices to please. $7.50 to $15.00

GLOVES . . . Knit wools—pig and capeskin for dress— Wools $2.00 – Leathers $3.95 up

MUFFLERS . . . Wools, silk knits, paisley prints. $1.95 to $5.00

NECKTIES . . . He'll like our ties—all colors, smart patterns. $1.00 up

LEISURE COATS . . . Two-tone or plain color coats $12.50 to $35.00

SLACKS . . . Gabardines, tweeds, checks, plains and plaids $8.50 to $18.50

HOSIERY . . . Wools for winter—Rayons and Lisles for dress. 65c up

SPORT SHIRTS . . . They are the kind every man wants—Plaids, checks and plains $3.95 to $12.00

ROBES . . . Beautiful robes of all wool and rayon-wool mixtures $15.00 to $25.00

HART - SCHAFFNER and MARX SUITS and TOPCOATS

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COTY - LANVIN YARDLEY - LeLONG LENTHERIC ATKINSON - RENOIR PERFUME In Delightful Gift Pkg. $1.25 to $48

TRIUMPH PEN AND PENCIL $27 SHEAFFER With 14K Gold Band $35.00 plus tax

COMBINATIONS TOILET WATER COLOGNE - POWDER CREAMS - SOAPS Toilet Sets Goodly Selection To Choose from $1.00 to $10

COTY LeLONG LENTHERIC DOROTHY GRAY YARDLEY Bath Powders An Acceptable Gift $1.00 to $3.00

LUZOR YARDLEY WRISLEY ROGER GALLET 4711 SOAPS A Practical Gift 75c to $1.50

SINGLE or DOUBLE DECK Playing Cards 79c to $1.70

PINS Necklace - Bracelets Earrings COSTUME JEWELRY $2.00 to $10 Plus Tax

Wines Champagne PORT - SHERRY CLARET BURGUNDY RHINE SAUTERNE

2 lb. DAINTY MAID Chocolates IN GIFT PKG. $3.50

FRESH DE LUXE ASSORTMENT OF Salted Nuts $1.95 per lb. (No Postage)

GENUINE LEATHER Billfolds LADIES' or MEN'S $1.50 to $6.00 Plus Tax

GENUINE BRIAR Pipes $3.50 to $10

COMBINATIONS LOTION - TALCUM SOAP - COLOGNE SHAVING SETS Goodly Selection To Choose from $1.35 to $5.00 Plus Tax

¼ lb. And lb. CANISTERS TOBACCO Also PIPE RACKS For the Smoker

LIMITED BRANDS IN BOXES 25's and 50's Cigars $5.00 & $7.50

WILSON DRUG WE DELIVER PHONE 2500

STORE HOURS CHRISTMAS DAY 9:00 A.M. TO 2:00 P.M.