Saturday, May 9, 1953



Television Station KPTV is currently busy arranging for new live television shows. The first ones were "What's Cooking" and a news cast. TV Jamboree starts Friday, May 8, from 7:00 p.m. to 7:30 p.m., running weekly thereafter. Taylor Morris and his Oregon Country Gentlemen will be featured along with a square dance group.

An Arthur Murray Dance Party show will start May 11 at 10:00 p.m. Stars of the show are Peggy Boyden and her husband who are the managers of the Portland AM dance studio.

TOYMAKER, begins May 11 and runs Monday through Friday. The old world charm of an ancient German toymaker whose dreams enthrall the youngsters as he makes toys act like people. Exciting but educative . . . Full of action for the young set but not terror

YOUR FOR THE TELE-VIEWING SATURDAY You Are There 2:30. "Signing of the Declaration of Independence" . . commentary by CBS-TV News Chief Walter Cronkite.

Life Is Worth Living 3:30. Fatigue-mental rather than physical-is the topic of Bishop Fulton J. Sheen. He will discuss three ways in which to achieve power and overcome fatigue and stress the need for the philosophy of life.

Dangerous Assignment 8. "The Italian Movie Story." Setting is in Rome, Italy. Concerns the theft of a reel of film from a movie studio. Murder and blackmail take place before Steve Mitchell finds the reason behind the stolen film.

Nash Premiere Theater 10:30. "Getting Gertie's Gar-ter" with Dennis O'Keffe, Marie "The Body" McDonald. YOURS FOR THE TELE-VIEWING SUNDAY Frontiers of Faith, 9:30. "The Passover of Rembrandt

van Rijn." Second in a cycle of four dramas on Jewish themes.

This Is the Life, 11:00. "Forgotten Faith." Carl Fisher is worried about his drug store business and the family notices a change in his usual cheerful attitude.

Sunday Star Time, 12:30 ... replacing Omnibus which s off for the Summer, A feature film, This week's KPTV (Channel 27) "Heroes in Blue" starring Dick Purcell and Bernadene Hayes.

Private Secretary, 8:30. Susie, visibly affected by apring fever, floats into the office late for work, to be confronted by the receptionist and switch-board operator who try to snap her out of her dreamy condition.

Comedy Hour, 4:00. Eddie Cantor, with Hari Kari as guest star.

Mr. Peepers, 5:30. Option time at Jefferson high and the teaching staff must decide whether to continue for the next year. Mrs. Gurney is not sure her students appreciate her.

Red Skelton, 6:00. Red demonstrates effects TV comedy has on viewers; portrays "Freddie the Freeloader.' The Four Knights are guests on the show.

Studio One, 7:00. "Along Came a Spider" with Felicia Montealegre, Anne Sargent and James Daly in an exciting chase story of a fugitive who hides in the apart-

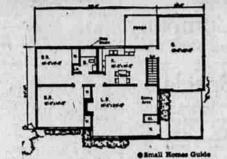
Television Playhouse, 8:00. "A Little Something in Reserve," starring Tony Randall (Harvey Weskit on "Mr. Peepers") in a tale of an advertising man mistakenly







The Internet of the same



Total living space is cut to a minimum without sacrificing room size in this design by Architect Elmer Gyl-leck. The front bedroom is definitely out of the minimum class, as are living room and kitchen. The living room is made especially attractive by the floor-to-ceiling corner window near the fireplace. It furnishes an ideal spot for conversation grouping. An excellent feature is the two conversation grouping. An excellent feature is the two wardrobes in the master bedroom. Also admirable is the bedroom's window area, and the convenient bathroom linen closet. Glass blocks help beautify the bath. L-shaped kitchen permits traffic-free work space, while being spa-cious enough for a dinette set. Storage space for garden tools, screens, etc., is available in the large garage or base-ment, but this plan can be had in basementless version. Total area of this house is 966 square feet. Information on blueprints and costs can be obtained by writing to Small Homes Guide, 82 W. Washington, Chicago 2, 111.



Dallas Juveniles Act Like Juveniles

Dallas-A group of Dallas juveniles ran wild Tuesday afttrians. The teen-agers seemed not to discriminate in their bombing as they threw them at all age pedestrians and into

any cars. This "sport" started in the afternoon when the high school group was dismissed from school and continued on into the evening after the No charge had been brought

against the youngsters con-

HOME PAGE Capital Journal Additional Home Page Features on Page 16 **Fertility Prime Requisite** In Consideration of Soil

THE CAPITAL JOURNAL, Salem, Oregon

By MARK M. TAYLOR First of all the soil must be ments in the soil to see what fertile. Fertility is the quality they do. First is nitrogen. Most tivity of home gardeners as the soil to provide gardeners recognize a nitrogen well as farmers. amounts and balance for grow- deficinecy. The leaves become

th. Soil, in itself, is the decom- harsh, fibrous and pale. Nitro-

such as clay, gumbo or muck, Calcium-Essential for grow attain this structure because ing tissues. the granules are compacted and

Magnesium — Essential be-cause it is a constituent of chlostick together in lumps, while the granules in light soils conrophyl. It helps the plant ab tain sand or other elements sorb phosphates. that do not allow the granules

to stick together. In both cases, the texture of the soil can be improved by adding humus improved by adding h u m us and, at the same time improv-ing service and desired to ficient in chlorides but some ing aeration and drainage in both soils.

tra application. Elements Needed Most plants require 15 of the nutritional compounds or ele-ments that nature supplies to plants. The chief of these, or the "Big 3" are nitrogen, phosphate and potasn. The balance tilizers contain all of these the are known as trace elements ments even though only the because they represent small "Big 3" are shown on the forphate and potash. The balance menu calls for only small amounts of them. Soil must be porous so the roots can spread foods have been developed to

probably accomplish this and may add most, if not all, of the with the source of the soil. probably accomplish this and may add most, if not all, of the nutritional elements n e ed ed. The new, and very popular chemical soil conditioners have been proved to accomplish such feats when properly ap-plied, making normally "poor" soil workable and satisfactory for plant growth. Soll management is not com-

for plant growth. Soil management is not com-

plicated. You need only be con-cerned in your garden with "Is the soil fertile enough to pro-vide availability of nutrients soil condition.

and does it contain sufficient, but not an excess of the "Big 3?" None of us can tell by look important factor ing at the soil if it has an excess or a deficiency in certain elements (although the effect

on plant growth is often a good indication). The best plan is to ernoon and evening. Young- have your soil tested each year sters traveling in cars had fill- and, if a deficiency shows, cored balloons with water, and rect it. Finally, for better distributed them from their plants generally fertilize genmoving cars to other moving erously with well rotted cow automobiles as well as pedes- manure, the product of your compost heap, or one of the many commercial products available to initiate bacterial

action in the soil. What They Do Now, let's look at the ele-



Electric

quirement of pH is extremely Thief!" He referred to our all helpful and may save lots of too common practice of home

helpful and may save lots of trouble later. Lime is used to counteract acidity. Wood ashes contain about 50 per cent lime and into low places to make a level have a beneficial effect in ground site around the house into low places to make a level have a beneficial effect in ground site around the house lightening soil. Much improve-and, in so doing, leaving only and, in so doing, leaving only and in so doing, leaving only and in so doing, leaving only hardpan or starved subsoil for draining the soil and correct-ing heavy shade, both factors den and lawn area. Then, too, that affect acidity of the soil. Acid soil is not entirely unde-sirable. The natural acidity of the Pacific Northwest soils en-courses the growth of certain the soil want to plant a choice courses the growth of certain camellia, azies or rhododen. courages the growth of certain camellis, azales or rhododen-plants and begonias, cinerarias, dron. We need to practice the hydrangeas, primoses and many others flourish in it. Soil con-

My good friend, Dr. R. Milton Carleton of Chicago, who

principles of soll conservation the minute we buy or build a ALWAYS A COFFEE BARGAIN AT

H & H GROCERY

