inter will not only come, but that it won't rot in the sky, a is no such thing as a good winter. . . they are all bad, and a few frigid ones which dely any apt description.

ay say in Maine. No man alive remembers it, to be sure, "D make have grown through the generations following those I through that winter. The wonder was that so many did D. C." to tell about it. The lakes and rivers were frozen solid by October that year, didn't thaw again until the next June. The snow piled tops of most of the one story houses . . only by a plume of could you tell where the farm was supposed to be. Cold and have always been the two dependable crops in Maine.

To paraphrase that old song, "Whether it rains or whether it's hot, oing to have winter, whether or not." Only thing you can do is before it comes, or prepare for it. And although you might m wistfully at times of a warm Florida sun thawing your shivering back, or breathing the acrid smog-filled air of Southern California, you do hate to miss any part of the symphony of the seasons. If you are away, the whole pattern escapes you, the rhythm is lost. You can eciate the shy beauty of the reluctant Maine spring unless you have lived through the rigors of a Maine winter.

You are going to stay so you must get ready before winter sets in You will bank your house with fir boughs and hay or straw as the lans did. It keeps some of the drafts away from the floors. You put on storm windows . . they keep the cold out and the heat in. You close most of the big rooms and move into those that can be easily heated You get the red wool underwear out of the moth balls and air it, mend the heavy socks, patch the ski pants. You repair your snowshoes, oil your heavy boots, and have them resoled. If the family supply of mittens is down to a few pairs, then you must knit some more quickly. Mittens get wet, often freeze solid and then take days to dry out, You will need several pairs for each person. On cold days you will have to wear three pair to keep your hands from freezing anyway.

Naturally you will have an emergency food supply . . only not a mere three days ration as you do for civil defense. You should have food enough on hand at all times for at least a week, and two weeks is better. You may be snowbound for as long as that, (Now are you sure it won't freeze in the storeroom? I have had a glass of water turn to solid ice beside my bed on a cold night . . thinks what will happen to food in a room with no heat at all.) You have to hoard your food as carefully as any squirrel. Replace what you use as soon as you can get out too. There is always more bad weather ahead.

And fuel, ah me, how much fuel you will need! Not to keep warm. no, you can't keep warm or comfortable. But enough fuel to keep you alive, to keep you from freezing to death is still a problem. If you have been foresighted enough to get some fifteen cords of seasoned Hard wood, you had better supplement that with as much slab wood as you can get. If you think fifteen cords will carry you through the winter, it will probably take twice that. You may run out of wood in March during a blizzard. A really smart Mainiac keeps a two year supply in his wood shed. And in a really bitter winter, you can't buy wood at any price . . it is too precious.

There are few hours of daylight in the dark of December. You have to keep candles and oil lamps ready for the days when there will be no Power, when sleet or heavy snow has brought down the light

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In the late fall you get an Old Farmer's Almanac to see what old Abe Weatherwise has to say, And you begin to shiver no matter how warm the day is. Just for example, let me quote these cheerful items about the winter ahead: "Cold, Windbound, and White." Next winter will continue

centuate the present trend away from mild and warm winters. "November: Early snow, snow for Thanksgiving north of Boston then a bad easterly storm along the Atlantic Coast." (And how exact those words were. We did have snow for Thanksgiving, and a howling Noreaster the last of November with sleet and snow and ice!)

"December: Boisterous and windy first week, then outter cold with snow for two weeks . . and a white Christmas north of Washington,

"January: Full storm during the first week (possibly the worst of the winter), followed by two weeks of cruel cold, a thaw and then another storm."

And Mr. Weatherwise begins the day-to-day forecast for February thus: "No lounge lizard will enjoy this blizzard." And ends it . . "High winds prevail, perhaps a gale."

You might assure yourself, or try to, with the thought that long range forecasting is haphazard at best. But Mr. Weatherwise did forecast both Carol and Edna . . and we remember those evil sisters with no pleasure. Hurricanes are rare in New England. But those three this year have

been real disasters. They are not as bad as a New England winter though. You can usually prepare for a hurricane, batten down the hatches, brace yourself for the destructive wind and breathe a sigh of relief when it has spent itself out in the Maritins. The full fury of the storm is frightening, but when it is over, it is done with. You can take pride at having met the emergency with a measure of calm and fortitude,

But winter is something else again. It is long, seemingly endless, an nsidious evil. No matter how well prepared you may be for it physically, it will still leave mental and spiritual devastation. Gradually, imperceptibly, rusts away the iron in your spirit until it becomes so thin it will snap under any sudden stress or strain.

Winter saps your strength, weakens your resistance, drains you of all your reserve of vitality. It fades your color, dampens the inner spark, dulls the glow that makes living fun. It's a miserable season, a depressing season. It is a relentless foe which will show you no mercy. With uncanny accuracy, it will find any flaw in your makeup, wil expose it ruthlessly while you shring in shame,

The spiritual and mental preparation for the long winter is harden than the physical. First you ought to be very sure that you can take it, can endure the eternal stillness. For days and even weeks, you won' see anyone, won't talk with anyone. The quiet intensifies as the cold strengthens. Some days you feel lik shricking defiance to the whole

white universe. You must be as sound in mind as you are in body to last until the spring thaw. Your inner reserves must more than equal your hoard of food. Winter measures only too well your depth and breadth and height of soul. Your spirit shrinks as the cold closes in around you. To break brough the icy barrier, your imagination must be as swift as a jet lane. If it doesn't, you will feel so bemmed in that all the milk of hunan kindness will freeze in your veins and leave you only a soulsickening self pity.

As fodder for your spirit you will need books and music. Many a dreary day has changed into a bright one for me by the music from W. Q. X. R. Whatever it is that lifts you out of a slough of despond is ssential for survival in a Maine winter, Its inspiration will have to keep the glow alive when most life has ceased, is frozen under the

HELEN CALDWELL CUSHMAN

Catch Fall Rain

Water-short North Carolina farm ers are embarking on the biggest pond-building boom in the State's

H. M. Ellis, in charge of agriculural engineering for the Extension Service at State College, pointed out recently that farmers who are planning to build ponds for a water supply next summer should complete them in time to take advantage of the fall and winter rains. Ellis said that successive dry summers have sparked an irrigation revolution in the State and, in the Piedmont, many farmers must depend on artificial ponds for a water supply. In the east, ground water s generally readily available, and rrigation-bent farmers can turn to

During September and October n Montgomery County, Ellis reported, 38 ponds were built "Ten cars ago we wouldn't build that

many a year in the whole State." according to Ellis.

This year, he said, 1,500 farmers irrigated 17,850 acres with portable rrigation systems. In 1953, farm ers irrigated only 4,000 acres.

Double Or Triple "If we don't have a wet spring expect our acreage under irrigaion will double and perhaps triple next year," Ellis forecast.

Irrigation requires plenty of water, and Ellis advised farmers to think in terms of large ponds for rrigation, Joel Johnson, Four Oaks farmer, had the right size in mind when he built a 15-acre pond to support his truck crops and vine-

yard, Ellis said. He pointed out that a one-acre Piedmont pond generally will conain four acre-feet of water (one acre-foot is enough to put one foot of water on one acre of land). Four acre-feet is the minimum required for eight acres of tobacco or four acres of pasture, Ellis said. "There will be years when a farmer will need more water" he asserted.

Ellis advised farmers to consider carefully the crops they are to on land," he said, "North Caroina farmers who can make the best use of irrigation are tobacco farmers, Tobacco responds beautito irrigation," according to

Helps Quality

"We don't get increased income from pounds of tobacco alone, but from quality, and proper irrigation adds to quality."

Irrigation, Ellis declared, won't pay on all crops. "Pastures don't look too adaptable to irrigation." In the first place, he said, you must have a potentially good pasture for irrigation to be profitable; and in the second, income from pastures doesn't compare with that from

we got an auto radio with what I saved buying ... FARM BUREAU





Low-Calorie Desserts For the Overweight

THE most beautiful season of is a dieter's special. It is tasty, the year with its feasting, parties, company and get-togethers, both scheduled and impromptu, combine 3 slightly beaten eggs, means extra vigilance on the part of waistline watchers. So this may be the best of all times to offer some recipes for desserts that are both delicious and low-

An Old Favorite Lemon Snow first, the recipe

for 6 portions. Only 96 calories per serving. Soften thsp. (1 envelope) unflavored gelatin in 1/2 c. cold water. Let stand 5 min.

Combine ½ c. sugar 1 c. hot water, ¼ c. lemon juice, tsp. lemon rind; stir until sugar dissolves. Add softened gelatin; stir solved. Chill until slightly thick-

Pour 1/2 c. water into 1-qt. bowl Sprinkle 1/3 c. nonfat dry milk powder over surface of water. Beat with rotary boater or electric mixer unt l'stiff, about 8-10

individual serving dishes. Chill

A Custard Descrit A low-calorie boiled custard, verved over a perr or peach half serving dishes.

(Copyright, 1954, Ring Pentures Syndicate, line.) aga-money crops of tobacco and

that pond builders might observe: 1. Check with your soil conservationist to see if your soil will Fort Campbell, Ky.

2. Make sure your contributing to give sufficient run-off to maintain a pond,

3. Your dam deserves careful construction. It must be much wider than most people think

4. Remove large roots and organic material in the area where your dam is to be constructed. Otherwise, you will have seepage. 5. Build your dam in time to cap-

ture the current seasonal rains and build your pond large enough. Ellis doesn't know how many ponds will be built this year, but three earth-moving contractors recently told him their equipment was booked solid on pond construc tion through 1955.

Combine 3 slightly beaten eggs, 1/4 c. sugar, 1/4 tep. sait and 2 c. water in top of double boiler. Sprinkle 1/2 c. monfat dry milk powder over surface of mixture; beat with rotary beater until

Cook, stirring constantly, over hot, but not bolling water until

mixture coats a sliver spoon.
Chill immediately.
Serve 3 the belied custard over the fruit. Makes about 1% c. custard, and the calorie count is 32 per serving.

Apple Whip Apple Whip, 4 sevings at 100 calories a portion is our next sug-

Soften the C anvelope) unflavored gelatin in 1/4 c. cold water. Let stand 5 min. Heat 11/4 c. apple juice and 1/4 c. sugar to boiling point. Afti softened gelatin; stir until mixture diss

whip slight v thickened gelatin mixture until frothy. Fold in whipped nonfat dry milk powder mixture. Pour into molds or individual serving dishes, Chill until slightly thickened to be compared to the control of the Fold whipped nonfat dry milk mixture into alightly thickened gelatin mixture.

Pour into molds or individual

Ellis outlined a few precautions Paul C. Miller At

Warrant Officer Junior Grade Paul C. Miller, Beulaville, N. C., area (watershed) is large enough has been assigned to the 711th Ordnance Battalion of the 11th Airborne Division, stationed at Fort Campbell, Ky. Mister Miller entered the service

> Headquarters For Daniel Green House Shoes

Goldsbore, N. C.

ficer, Prior to his assignment with the Division, he was stationed with the 84th Ordnance Technical Intel-ligence Detachment in the Far East.

Contest Slated In Land Judging

ners of America for learning to judge farm land, - and use it better — was announced yesterday by Dan E. Stewart, director of agricultural development for Carolina Power & Light Company,

A. L. Teachey, State supervisor of agricultural education, said the land judging course would be taught. in vocational agriculture departments throughout the State.

greater detail of the plan.

Vocational agriculture teachers will pick their best teams to enter the State land judging meet next spring. There the winning area team will be picked. Individual high scorer, whether on that team or not, will get a \$100 scholarship; and second high scorer will win a \$50 ash award from CP&L.

Others cooperating in the meet are the N. C. Agricultural Extension Service, the U. S. Soil Conservation Service and the N. C. Association of Soil Conservation District Supervisors.



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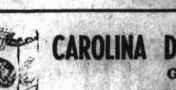
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