

ALBANY

Open Line

By Alex Rankin

These legislators, led by Assembly Republican Minority Leader Perry B. Duryea of Montauk, L. I., are pushing for a formula of \$880 per pupil.

"Obviously, this is out of the question," Rockefeller told the legislators in his speech.

And just as obviously, this was greeted with stony silence.

A token increase in the formula, reason a number of legislators, does not offset the ugly prospect of a tax hike. If they could go home and explain that the tax hike will reduce the local real estate tax burden, they could do it.

The feeling now is that anything less than \$800 per pupil, which would eat up \$334 million of the \$500 million increase, wouldn't even put a dent in local real estate taxes.

Singer Appointed To State Panel On Fair Labor Relations

Morton Singer of 13 Third Street, has been appointed to the official Panel of the Mediators and Fact-Finders maintained by the Public Employment Relations Board of the State of New York. By virtue of the Public Employees' Fair Employment Act of 1967 (the Taylor Law), the New York State Public Employment Relations Board is required to maintain a panel of qualified persons broadly representative of the public to serve as mediators or members of fact-finding boards.

Mr. Singer, a graduate of Cornell University, received his LLB from Fordham University Law School and his LLM from New York University Law School. He is a member of the National Academy of Arbitrators, IRRRA., New York County Lawyers "Association and for many years a member of the Committee on Arbitration and Conciliation, Labor Panel, American Arbitration Association, Federal Mediation and Conciliation Service, National Mediation Board and the New York State Board of Mediation.

Mr. Singer has written and had published several tracts on labor arbitration by CCH in their Labor Law Journal and also for the Bureau of National Affairs, and Prentice-Hall.

Holding Fashion Show

Mrs. Theodore van de Kamp of Pine Lane and Mrs. Albert X. Bader of Bronxville are co-chairmen for the buffet luncheon, fashion show and bridge being sponsored Wednesday, Jan. 24 by the Westchester Alumnae Association of Trinity College, Washington, D.C. at Altman's, White Plains.

Completes O.S.S. Training

Second Lieut. **Stephen T. Flick**, son of Mr. and Mrs. Harold Flick of 184 Purchase Street, is home on leave from Ft. Benning, Ga., where he has completed O.C.S. training. He took his basic training at Ft. Polk, La., and A.I.T. at Ft. Leevis, Wash. He is a graduate of Rye High School and attended two years of college at Athens, Ala.



Miss Joan Gilson

Joan Gilson Giving Concert Sunday At Presbyterian Church

Miss Joan Gilson, head of the Music Department at Pikeville College, Pikeville, Ky., will give a piano concert on Sunday, Jan. 21, at 3 p.m., in the Assembly Room of the parish house of the Rye Presbyterian Church.

Miss Gilson has a degree in Bachelor of Music from the University of Kansas and a Master of Fine Arts degree from Ohio University. She has studied at Boston University and has received a number of honors from universities. She has given recitals at various colleges, as well as concerts with symphony orchestras.

This concert is open to the public, and a warm invitation is extended to anyone interested to attend.

Rye Ford Loses Court Game To White Plains

The Rye Ford basketball team dropped a 51-32 decision to the White Plains representatives in the Westchester County Balanced Basketball League at White Plains High School last Saturday.

The winners took a 26-18 half-time lead after a 12-12 first quarter. The home forces extended their lead to 40-29 at the end of the third period behind a ten point splurge by Stuart Learey. The losers cleared their bench in the last quarter to give the young players game experience.

Learey led the White Plainsmen with 29 points while teammate Russ Robinson added nine points. Marv Kennedy and Mark Bocheloh had ten points apiece for the losers.

The Rye Five who are now 1-1 in league play will host the Hastings

:- Gateway to Nature :-

By Eugene Binder

Charles Dudley Warner once said "Everybody talks about the weather but nobody does anything about it." The weather has recently been one of the most common topics of conversation with most of us. The mild temperatures in December might have lead some of us to wonder whether or not we would have any winter this year. The past few weeks however, have left no doubt that winter is very much with us.

Winter gives us a chance to learn many natural phenomena which can only be observed directly during this period. During winter, we can observe some of the physical properties of a very important material called water.

Like everything else, water can exist in three physical states, solid, liquid and gas. It is the middle form which is the most common and with which we are most familiar. About ¾ of the earth's surface is covered with water in the liquid state in the forms of oceans, lakes, rivers etc. Water is also found above the earth's surface in the atmosphere, this time however, in the gaseous state.

Water can also change from one state to another. Some simple experiments can prove this. Hang some wet clothing out on a clothesline. Come back a few hours later and the clothing is dry. What happened to the water? It changed to the gaseous state and was taken up by the atmosphere. The process is reversible and you have demonstrated that many times. In general, the higher the temperature of the air, the more water it can carry. You can often get water vapor to condense out the air by lowering its temperature rapidly as you've done when you've taken a bottle of soda out of the refrigerator on a hot humid day and noticed the water condensing on the outer surface of the bottle.

Similar phenomena constantly occur in nature. Liquid water is constantly going into the atmosphere as vapor from all surface water bodies mentioned above. Warm air from the surface rises cooling off as it does. Eventually it reaches a point where the water condenses. This is how clouds are formed. The water from the clouds falls back to the ground making a water cycle.

Would you like to know how you can make your very own clouds?

quintet on Saturday at the Rye High School Girl's Gym at 10:30 a.m.

Sounds difficult but it's really very easy. All you have to do is to go outside and breathe. As your breath hits the cold air, a cloud is formed. The air that you exhale is the same temperature as your body which is usually between 98 and 100 degrees (if it's higher, you shouldn't be outside). The sudden cooling of this warm air causes the moisture within it to condense forming a cloud in front of your face. This cloud doesn't last long because as it diffuses through the air, the water goes quickly back into the gaseous state.

Our discussion of water in nature so far has concerned the liquid and gaseous states. We haven't as yet gotten into a discussion of water in the solid state and this is the most significant state of water during the winter. Watch this column next week to see how we can use the winter to learn many interesting things about the properties of water in the solid state in nature.

Space Manager For Acme

Robert W. Roberts of 355 Grace Church Street has been appointed general sales manager of Acme Backing Corporation. Mr. Roberts was formerly director of marketing for Standard Packing Corporation's Packaging Group and had been general division manager of the Flexible Packaging Division of the same company. He received his education at William Penn Charter School and Penn State University.

Made Director By Celanese

Edward F. Charlesworth of 21 Hammond Road has been appointed director of planning for the Celanese Chemical Company. Mr. Charlesworth joined the Celanese organization in 1952. Previously he was associated with the National Research Council of Canada and the Canadian Basins & Chemicals Co. He is a 1944 graduate of Queens University, Kingston, Ontario, where he received a B. Sc. degree in chemical engineering.

Zimmermans Have Son

A son, their first child, was born to Mr. and Mrs. George Zimmerman of Mamaroneck on January 13 at United Hospital. He has been named Peter John Zimmerman. Mrs. Zimmerman is the former Vigo Yvonne Kragh, daughter of Mr. and Mrs. A. Douglas Kragh of Wappanocca Avenue and Vermont. The baby's paternal grandparents are Mr. and Mrs. Robert Zimmerman formerly of Mamaroneck, now of Rye.

Used Cars - Clearance Sale

'66 CHEVY CHEVELLE 4-DOOR—Radio, heater, automatic, 6 cylinder, power steering, burgundy Was \$1895 NOW \$1695

'64 FORD GALAXIE 2-DOOR HARDTOP—Radio, heater, standard shift, V-8, burgundy Was \$1595 NOW \$1395

'65 BUICK SPECIAL—4-Door, Radio, heater, standard shift, 4-speed, 6 cylinder, tan Was \$1395 NOW \$1195

'67 CHEVROLET PICK-UP TRUCK—Automatic, power steering, limited slip read end, 9000 miles, blue \$2195

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