

Indecisive Trend Sticks

Specialties Active As AP Average Climbs .1

NEW YORK, Sept. 2—(AP)—A few specialties provided action in Wednesday's stock market as most leaders continued an indecisive and colorless performance. Buyers paid substantially higher prices for Electric Power & Light, and American Power & Light preferred. Cuban-American Sugar, Eastman Kodak, Vanadium Corp., DuPont and Allied Chemical.

Steels, motors and aircrafts lacked leadership qualities and their final changes were negligible. Final gains of 1 to 3 points in the Electric Power & Light-American Power & Light senior issues were associated with stories from some Wall Street sources suggesting they had been oversold on last week's SEC ruling of dissolution. Cuban-American Sugar pushed up a point on announcement of a 50 cent dividend, or double the previous payment. Like improvement in Vanadium Corp. was attributed to news of the senate finance committee's vote to exempt from the excess profits tax the returns from mining of eight vital metals, including Vanadium.

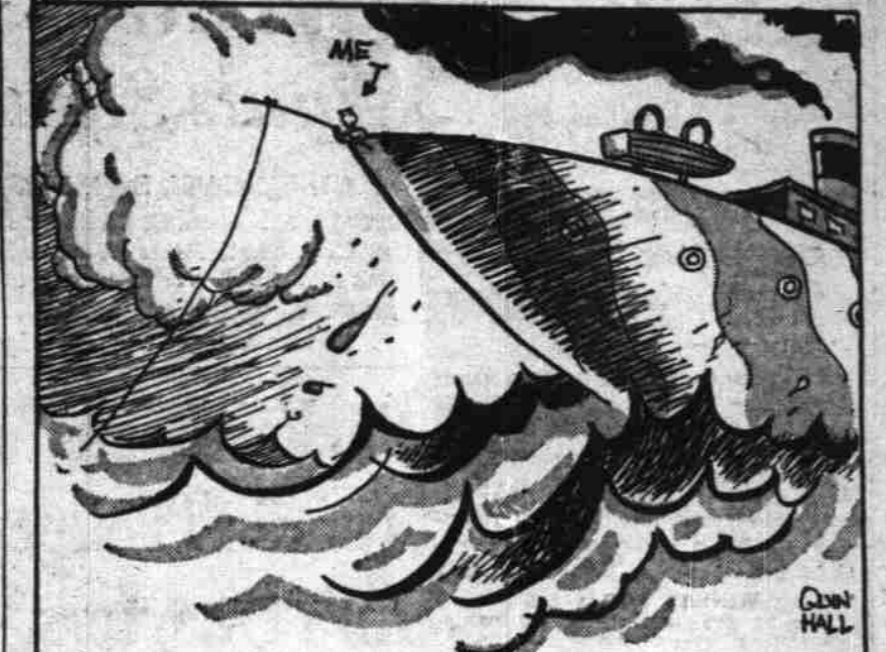
Minor advances were rather widely distributed at the finish in contrast with the market's spottiness in the earlier proceedings. In the plus orbit were US Steel, Republic, US Rubber, Sears Roebuck, Anaconda, Westinghouse, Johns-Manville, Western Union and US Gypsum. On the offside were Bethlehem Steel, Sperry, United Aircraft, Sperry, American Can, Santa Fe and American Telephone.

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Moths Active, Spray Is Need

Apple and pear growers in the Willamette valley should apply the fourth cover spray now for the control of the codling moth, Robert E. Rieder, county agricultural agent reminds orchardists. Following an extended period of little activity, moths are again active, and during the past two evening eggs have been deposited. Under ordinary Willamette valley weather conditions, these eggs will hatch by September 8. The spray should be applied before that date. The recommended spray is powdered lead arsenate, used at the rate of 3 pounds to 1 gallon of water. In orchards where codling moth is not a serious problem, 2 pounds of powdered lead arsenate to 100 gallons of water is sufficient to give control. Calcium arsenate, used at the rate of 3 pounds powdered calcium arsenate to 100 gallons of water, has been used successfully in the Willamette valley for codling moth control. Tests carried on by the Entomology Department of the Oregon Experiment Station indicate that under Willamette valley conditions, calcium arsenate is only slightly less effective than lead arsenate in codling moth control. Thoroughness of application, Rieder states, is essential in codling moth control. The foliage as well as the entire surface of every apple and pear should be thor-

"Strictly Private" By Quinn Hall



DEAR MOM—
I ALWAYS GET ANFUL LONESOME ON A LONG TRIP LIKE THIS... SO TODAY I WENT FISHIN FROM WHATS KINDA THE BACK PORCH. I CAUGHT A BLOW FISH. IT PUFFS ITSELF UP.
YOUR SON
P.S. EVERYBODY SAID IT REMINDED HIM OF THE SARGE
Wide World Features

Liberty School to Open Sept. 21

LIBERTY—School is scheduled to open here on September 21. The teaching staff has been engaged tentatively at least. As contracts given the teachers are, so far, still in their possession. The board here has had considerable extra trouble in keeping teachers signed up; as soon as the staff was completed teachers turned back their contracts when they were able to get another position at slightly higher pay, one more desirably located or for other reasons.

Stocks and Bonds

(Compiled by the Associated Press)

September 2		September 1		September 30	
Wedge	Point	Wedge	Point	Wedge	Point
30	10.5	30	10.5	30	10.5
100	103.5	100	103.5	100	103.5
10	96.3	10	96.3	10	96.3
49.3	63.3	49.3	63.3	49.3	63.3
103.4	62.1	103.4	62.1	103.4	62.1
96.3	61.1	96.3	61.1	96.3	61.1
49.3	60.8	49.3	60.8	49.3	60.8
61.1	56.8	61.1	56.8	61.1	56.8
103.5	46.9	103.5	46.9	103.5	46.9
96.3	46.9	96.3	46.9	96.3	46.9
63.3	46.9	63.3	46.9	63.3	46.9
103.4	46.9	103.4	46.9	103.4	46.9
96.3	46.9	96.3	46.9	96.3	46.9
61.1	46.9	61.1	46.9	61.1	46.9
103.5	46.9	103.5	46.9	103.5	46.9
96.3	46.9	96.3	46.9	96.3	46.9
63.3	46.9	63.3	46.9	63.3	46.9
103.4	46.9	103.4	46.9	103.4	46.9
96.3	46.9	96.3	46.9	96.3	46.9
61.1	46.9	61.1	46.9	61.1	46.9
103.5	46.9	103.5	46.9	103.5	46.9
96.3	46.9	96.3	46.9	96.3	46.9
63.3	46.9	63.3	46.9	63.3	46.9
103.4	46.9	103.4	46.9	103.4	46.9
96.3	46.9	96.3	46.9	96.3	46.9
61.1	46.9	61.1	46.9	61.1	46.9
103.5	46.9	103.5	46.9	103.5	46.9
96.3	46.9	96.3	46.9	96.3	46.9
63.3	46.9	63.3	46.9	63.3	46.9
103.4	46.9	103.4	46.9	103.4	46.9
96.3	46.9	96.3	46.9	96.3	46.9
61.1	46.9	61.1	46.9	61.1	46.9
103.5	46.9	103.5	46.9	103.5	46.9
96.3	46.9	96.3	46.9	96.3	46.9
63.3	46.9	63.3	46.9	63.3	46.9
103.4	46.9	103.4	46.9	103.4	46.9
96.3	46.9	96.3	46.9	96.3	46.9
61.1	46.9	61.1	46.9	61.1	46.9
103.5	46.9	103.5	46.9	103.5	46.9
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103.4	46.9	103.4	46.9	103.4	46.9
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63.3	46.9	63.3	46.9	63.3	46.9
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