Lucas on Fire Science Group At Harbor JC

Lucas, a member of the Harbor College Fire Science Advisory committee, a group of civic leaders who two years ago ini-ticled the Fire Science curriculum to be started in the nation, the 16-leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to be started in the nation, the 16-leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Science curriculum to leaders who two years ago ini-ticled the Fire Scince curriculum to leaders who two years ago in tiated the Fire Science cur-riculum at the local college, recently attended the committee's colleges and has gained national The fact that over 800 stu- treasurer and general manager cess.

third annual meeting. The play, a comedy drama in children's productions for the mobile insurance rates was group reviewed and evaluated It includes subjects ranging Science program since its in visory committee members throughout the South Bay area, is the story of a Philharmonic peninsula commitive given this week by the National

provided for its future improve- inances to fire fighting and growing of the many curricula courses offered and the continu- ing property taxes, and desire to a draught stricken commu- and rescue practices and is designed offered by Harbor college. Ad- ing interest shown by enrollees. for future security." ment and expansion.

Firm Completes 500th Home on 3rd Anniversary of Treasure Homes, inc., 10215 Tryouts Slated Prairie ave. The 500th house, a 2-bedroom For 'Rainmaker' stucco with attached garage

and Ray F. Hartzell, secretary of his firm's phenomenal suc- Pacific Playhouse, 501 S. Ca- stock in Manistee, Michigan, and

"The demand for such brillo ave.

the fire science program and from laws, codes, and ord- ception makes it the fastest agreed upon the worth of due to population growth, ris- charlatan rainmaker who comes tee, including "Snow White" Bureau of Casualty Underwritnity and is soon completely in- Clothes."

volved in the lives of the people Predict Rate . Director of the production is Nancy Andrews, 2465 W, 250th Rise in Auto Open readings for all roles in st., Lomita, who has just com-

is known in this area for her view of the outlook for auto "The Emperor's New ers, a rating organization with a membership of 122 stock companies writing casualty insurance.

> "The outlook is based not on opinion but on stern economic facts," the bureau stated. "Re, luctant as the insurance carriers are to seek higher rates, there is no alternative. As inflationary pressures continue to push up the costs of settling accident claims incurred by insured motorists, rate revisions during 1958 will undoubtedly involve increases.

· "During 1956, member companies of the bureau suffered a countrywide underwriting loss of 7.9 per cent on automobile liability insurance. This means that automobile liability claim costs and expenses amounted to \$107.90 for every \$100 for premiums earned, or an aggregate underwriting loss of more than \$64,000,000.

Their automobile physical damage insurance businesscollision, comprehensive, fire, theft, etc.-was also unprofit able. Other stock companies and mutual companies also sustained serious underwriting losses during 1956. Experience in the western states is no better than the national trend, with California particularly bad.

"Reports for the first six months of this year indicate the prospect of an even worse underwriting loss situation for the year 1957. The underwriting loss, for example, for all lines for one company jumped from \$528,000 in the first half of 1956 to \$6,635,000 in the comparable period of 1957; for another from \$2,839,000 to \$11,800,-000; for another from \$154,000 to \$5,379,000; and for still another from \$3,500,000 to \$6,881,-000

COSTLIER CLAIMS

"Inflation has forced up aver age claim costs for both bodily injury and property damage liability. In addition, the ad-verse effect of inflation on property damage claims has been aggravated by continually climbing repair costs resulting from car design, the new wraparound windshields, for example.

"The rise in automobile insurance rates will not be halted until the present trend of aver-age claim costs and claim frequency is reversed. Motorists cannot exercise any control over the inflationary forces that have gripped our economy. But * motorists collectively have it within their power to control



Torrance Fire Chief Robert The first comprehensive practo meet the needs of firefight. Completion of 500 homes Mrs. Gus Gross, 1309 W. 102nd "The Rainmaker," next production of pleted directorial duties with

