

special edition STUFF & THINGS

203 WEST FIRST AVENUE, ALBANY, OREGON 97321 - PHONE 926-6091

February 11, 1970

Editor, Peggy Toftdahl

BOND ELECTION ACTIVITY

The main election campaign is scheduled to "break" this weekend.

Lawn signs, billboards, banners, window signs, bumper stickers, and pocket signs will blossom throughout the two-county area.

You can help make this "blossoming" bigger and more effective.

We are not asking you to "campaign" in the classroom, but if you could wear the pocket signs yourself and have the brochures, bumper stickers and pocket signs available in your classrooms for students and individuals who desire them, it would give a great "boost" to the campaign. These materials will be made available to you soon.

And, letters to the editors of your local papers help inform people. Perhaps you know someone who could help in this manner.

Volunteers are still needed for election day phoning to help get the voters "out". You may volunteer through your local chairman, or call Margaret Phelan at the college, 926-6091.

LOCAL CHAIRMEN:

Albany - Gordon Sim, 926-1514, business
Brownsville - Charles Fullager, 466-5790, home
Corvallis - Terry Elder, 752-5585, business
Lebanon - Floyd Geymann, 258-3121, business
Scio - Jim Waggoner, 394-3362, business
Sweet Home - Ivan Burnett, 367-2121, business

Thank you for your support!

MAKE YOUR RESERVATIONS NOW FOR "ANTIGONE"!! 926-3122

Opening tonight, February 12! (plays Friday & Saturday, Feb. 13 & 14 too)
Curtaim - 8:15 p.m., at the Creative Arts Center Theatre, 116 West First Avenue in
downtown Albany. Tickets will also be available at the door. Student talent from
throughout the two-county area will be performing in the open areas—thruse style...
LBCC's first all-student production:

Mr. John Mack and Mr. Jim Brick (you may recognize them as LBCC's art department!) are presenting their own work in the "Famous" Gallery during the week of the Antigone presentation.

ASSEMBLY - "This Atomic World" - Friday

February 13th at 10 a.m. in the College Center at the Park Campus, there will be a lecture - demonstration of nuclear coersy and its graceful uses: