

ict B strikt ow Ca

ke Ch

T.

ermine to har in esp in t after

GOOD START IN LIFE.

<text><text><text><text><text><text>

PROF. WIDTSOE'S BOYS. PROF. WIDTSOE'S BOYS. John Andreas Widtsoe, A.M., Ph. D., naturally takes a pride in the college of went there to find out why the farmers sent their sons and daughters and to find out by word of mouth, as well as y observing their movements, what they are doing, why they go there and why they are content. It was all plain when he had seen that genlal man in the midst of "his boys." That ex-persoion is not a mere stereotyped phrase. They are his boys in the sense of the fullest sympathy and the deep-ters of Profs. Langton, Ball, Thatch-renty this is getting to look like a college prospectus. There is patent to the stranger as soon as he mingles with the stranger as soon as he mingles, with the stranger and willing pupils—a out state's bli institution. Briefly, it is a case of good conscientious instruc-tors in the state and willing pupils—a to be state and willing pupils—a

VAIN REGRETS.

To watch these active, well set up boys accurately carrying out the in-structions of the heads of the various boys accurately carrying out the in-structions of the heads of the various departments is to be filled with regrets that one is not a boy again to revel in such pursuits as the making of a boat, the building of a barn and the doing of the hundred things that are of some use in this world and count for

Soil Analysis The Application of Science To culture Has Made of It A Distinct Profession

something. An hour with the micro-scope, the scientific hunting out of orchard pests, the deiving into the hid-den and the reasoning out of the re-sult, these things are not toil, they are a delight to the average young man endowed with an insatiable thirst for knowledge. That juvenile pest, the perambulating interrogation point, here finds surcease. And after all, the lad need not turn his hand to tilling the soil when he graduates. He leaves the college at the end of his course equipped for the battle of his with a trade or two at his finger ends, and a wholesome respect and an intimate knowledge of old mother carts such h as his father before him never dream-ed of.

ed of. All this and more was learned during the inspection of the Agricultural col-lege under the guidance of a member of the faculty. the faculty. A RATHER LARGE ORDER

"What do you want to see first?" was asked. "I don't know. There's so much,"

Charles .

ment. On the way to the Mechanic Arts building the institution with its beau-tifui campus, its huge acreage of state-donated lands, its many buildings and its myriad evidences of good manage-ment and efficient service, were the

ment and efficient service, were the theme. "What does the farmer boy get up here, how does he get it, and what ad-vantage is it to him?" were asked. That was just what the management wanted to show, and before showing there was briefly outlined the begin-ning, the middle and the end of a boy's course at this most excellent institu-tion. The regular academic courses given by other colleges are here taught, not only to the farmers' sons, but to their daughters, but the great and pre-ponderant consideration is instruction

was the answer. "Just start in any-where." And they started in and never did finish. One could have stayed from then until nor, for it is an in-tensely interesting place with its vari-ous departments and its dozens of branches of instruction in each depart-ment. On the way to the Mechanic Arts building the institution with its beau-tifu campus. Its huise acreage of state

education at the Logan A. C., since it was founded in 1883. SCHOOLS AND COURSES. To outline just what the students are doing at the Utah State Agricultural college at Logan and the agricultural experiment station would take consid-erable space. Briefly, for the purpose of more efficient administration, the college is divided into five schools; (1) The school of agriculture; (2) the school of domestic science and arts; (3) the school of commerce; (4) the school of mechanic arts, and (5) the school of general science. The schools are not educationally separate, but are inter-dependent and together form a unit. The school of agrivative offers (1) a three-year manual training course in

DOMESTIC SCIENCE BUILDING. But right now interest properly cen-ters in the big domestic science build ing, which was completed a couple of weaks ago. The college is to be con-meticut as director of the school of omestic as director of the school of omestic science. Utah has at Logan building of girls to be practical house-set facilities for the training of girls to be practical house-tage of the school of modern feminine endeavor, that can be consumered in the west. The inspection of the magnificent new discloses numberless energy-saving of proto-date devices for the training of the new interior, the delicate colors used in the various rooms, built, brown.