


2-25-1966

UA3/3/1 Comments on Activities at the Western Kentucky State College Farm

Dallas Wheat

Follow this and additional works at: http://digitalcommons.wku.edu/dlsc_ua_records

 Part of the [Agricultural Education Commons](#), [Curriculum and Instruction Commons](#), [Natural Resources and Conservation Commons](#), and the [Water Resource Management Commons](#)

Recommended Citation

Wheat, Dallas, "UA3/3/1 Comments on Activities at the Western Kentucky State College Farm" (1966). *WKU Archives Records*. Paper 3229.

http://digitalcommons.wku.edu/dlsc_ua_records/3229

This Report is brought to you for free and open access by TopSCHOLAR®. It has been accepted for inclusion in WKU Archives Records by an authorized administrator of TopSCHOLAR®. For more information, please contact topscholar@wku.edu.

COMMENTS ON ACTIVITIES
AT
THE WESTERN KENTUCKY STATE COLLEGE FARM

By Dallas L. Wheat
February 25, 1966

Most of the laboratory work in two of the Agriculture Engineering courses, Agr. 270 and Agr. 271, involves work with a transit. The College Farm is an ideal place for this work.

In Agr. 270, Introduction to Agriculture Engineering, we plan to map part of the farm in our laboratory work and we also want to run contours on that part which we map. Before we are able to do this work there will be other projects involving simpler applications of the transit.

In Agr. 272, Soil and Water Conservation Engineering, our laboratory work will involve the College Farm. In this course we shall be interested in contouring as it applies to strip cropping. We shall also be interested in the design and construction of drainage ditches, as well as principles involved in erosion control practices.