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## Citrus Notes-The Romance of Farming

Charles C. Chapman

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## CITRUS NOTES

"THE POMANCE OF FARMING"

Orange County Christian Endeavor Convention
Orange--March 19, 1933

in which occurrence orange /1920

AGRICULTURE or Farming is the art of cultivating the ground

for the production of food for the support of man. In its broad + modern meaning sense, agriculture embraces all that pertains to the working of the soil, and obtaining sustenance and clothing therefrom, whether it be from the cereal grains, pasturage, hay, the herding, feeding and fattening of animals; all that relates to the making. and applying of panyres, the draining, and in fact to all which goes to increase the productive capacity of the soil.

Agriculture may properly be divided into two great divisions, that which relates to the farm proper and that which relates to the forest, the orchard, and the garden.

The former is termed husbandry, the latter horticulture.

Husbandry is divided into several departments: the cultivation of the farm crops, as grass, grain, etc., stock breeding and feeding and dairying. As the country develops, these subdivisions become more widely separated. Many farmers have their specialty, some turning their attention exclusively to stock. others to grain, while some are engaged solely in the dairying business, or even in the butter, cheese and milk department of the latter subdivision.

Horticulture, the second great division of agriculture, embraces

pomology, or that which relates to the orchard; abboriculture, or that which relates to the planting and care of trees and the rearing and caring for groves, forests and wind-breaks; vegetable gardening, or the cultivation of plants for culinary use; floriculture, or the cultivation and the care of flowers in the garden, conservatory, greenhouse and hot-house; landscape gardening, or all that pertains to the ornamentation of the home, public and private parks.

Farming as a vocation, dates back beyond any other in the history of the world. After God had created the world and fitted it for the occupation of man He gave him directions to dress and to keep the beautiful garden in which he was placed. etc. etc. - -

From the beginning of the world's history to the present time there has been a larger portion of the human family engaged in this calling than in any other.

All rely upon the faithfulness, energy and enterprise of the farmer to be supplied with their daily food and the clothing they wear.

Machinany
Record ofin Hadley. Man said cono gave to
title milk in writer that bosies had to take
Cider as aubstitute
Butter mulking

Secretary of ag, answer Burrow Bu. Chemistry Office Expendent Hones Sensis Bun. Stahshes mornaligy Bracogical Survey Road Inquise. Freneign Marker lich the humanis Library ag. Edusahen Earliers farmers had to contend with many abstactis Ex. 8 lations age College. Largest measure of Rappour

Harring 4 Farming stands of the head of all callings, both in autiguity tuseful was t on the number of persons engaged in il of the world, as a vocation it dales back begund any other in hectory of the world. after God had created the world Afilled it for the habitation of mean the game him direction to dress & care for the beautiful garden in which he was placed. Thenwe are told of bais Tilling the soil & like Keeping wheep Thus we have first inclination of man to develop nevources of nations From beginning of history of world mulie the present a larger parties of their Kuman family have engaged in farming than in any other culling

nevelen farming is a radically different the that even of half of the production of food products, the worlds, activities, is so radically different from what it was even half ago, that it is hardly tobe Classed with the same calling, Farming embraces all occupations strand devoted lotte raising & marketing the products of the soil + of donestic animals + animal. products. It is beyond all question the most not facinating + affords the Congest lablade

for the display of genius. It has been organited by the recosses as a superd + ou uninteresting. The reason for this as that many of our young people have seen only the drudgery, the product largely g agnerance, of famulife. In this day of helps gall Kinds a farmer who seeks Knowledge may divest the calling of this repelling Jealure + place it first among two followed by an intelligent & culturied people The matractiveness of farm lefe has not been allogether on account of the drudgeny. Dos ofen the home for some of daughters the reased there. Many farmers have subjected

their wives & daughter Instead of providing the Comforts I conveniences which would make the heme left attractive the accumulations are usually often paid out to buy mon land. When boys & girls grow up Invite the centrast between their condihing that of these who live in the city they become dessatisfied withfarm The city with als opportunities for what the boys & girls of the farm consider nespectable employment so facinates their that many of them forsalle the farm with its superior ap-portunities for aquiring wealth, health theppiners, It flock there. This with

few exceptions is a mistake. It is said lose the vigorous young mean well filled for fairle life enter a life of bondage in the city. Inafew years he is wirin out in the head mill into which he so willingly entered. The soon find him bald headed, nervere, frail & dys peptic, his more torthe grindstone, renalle to enjoy life. He has gum up the very life that would have offerded him a large measure of pained senie wealth there or near of formineren & usefulness in the Con numby. modern farming tolife on the farm is different

they were even a few years a go-On have the tractor, the truck, the automobile + boulevails, brugging. Communites together, elictric lighty or electric rachway at our der the Johney to wake the life of the modern Janua happy & prospens. interesting of the brightest wind may find ample normifor the display Know of no other occupation which is more varied er nequires a greater munter of Ociculific principles than it does a man in no other tapicial education lose givet

- 1 10 an account as the farmer. To be an up lodate farmer one much have Knowledge of some of the west netwicali-Deventific principles, the use of variet supleman , a longe measure of. of business. Let me elaborate a little further to show you what the there is in scientific farming henerable, but which any of jon with a university education will be channed to study the not only the mechanical scence movelact, but a famuer should be an excellent judge of sires. He should be able

to tell whether They are neckly supphia with the essential element touted tother needs to which he expects genous clement, or lack polash or phot phosphoric acid heought to kum it, It may have abounded of these, but lacks humas, they making Fruit of without which the best results can not be allawied a farmer ought town a fairly good engineer so that he might tay off roads, dilches seem lives Houle the general to pography of his land in the fe best possible condi-

ageneral Kumeday of the principal phenomena of plant life. Must understand the science of budding, grafting pruning treasing other principles of fruit growing. Here in California one neigh Know to when they to The farmer has There are persestent + destruction enemies which the farmer nuch successfully fight. He neigh Know their character & Labels - the effective way lodistrong them. In this day of gasenguies, of everplicalet agnicultural implimento tuachines hucks tractors, trucks + automobiles a farmer neurh knew semething of mechanics.

a farmer neust also be an excellent judge g stork of all Kinds talso so be somewhat of a veteranary. He med mot always depend upon his com stell in heatment of annuals but it is essential that he have apretty fair knowledge of the gent to back penils of various theids of demestic for their twhat todo where orientation by accident or desease hew logues large erops of execut product, but

must also Know Low tornanted them. - to convent them into each. It much be evident that modern for display of our much gifted Jan med you may feel descuraged after this leveling net some of the phases of Kinswledge required by at near who rived heren a scentific farmer. There is no need for discouragement, homen, brugene with ambilion of a newsonably mtilliquet, the hour the of-Humberlys of The business. The

Universités, calleges & our schools home special dependments leaching agniculture. The Generouset expends vasts sems on effort to inform the people. " Our hours in Southern California a Dohort & experience Station, where buildings are was dedicated this week, with it's twenty odd experts of forgers nichusters practical farmer ning gain general er special Knewledge. There are numerous journals, t much literature published in the rulevery of farming, which did not This was hall so a few years ugo nearly many many think you are to ald to tregin the study of

so big a science of you are not non will not be if this was lasts for half a dozen gener, The disperition I not the age is the factor to be con-Dedered . Parden for referring to myrey, & while I meake no great hourt of passessing scientific whiles There is a measure been successful farmen, yet I was over forty your ald before I did my first days work on a farm; Crusther greeshen writing conaccepation time which mother commercial numey-mattery age, is pertinent. will it fay. Can I make a living: can I make numery? There is no other calling