

TEXAS'

Intensified Soil Fertility Program



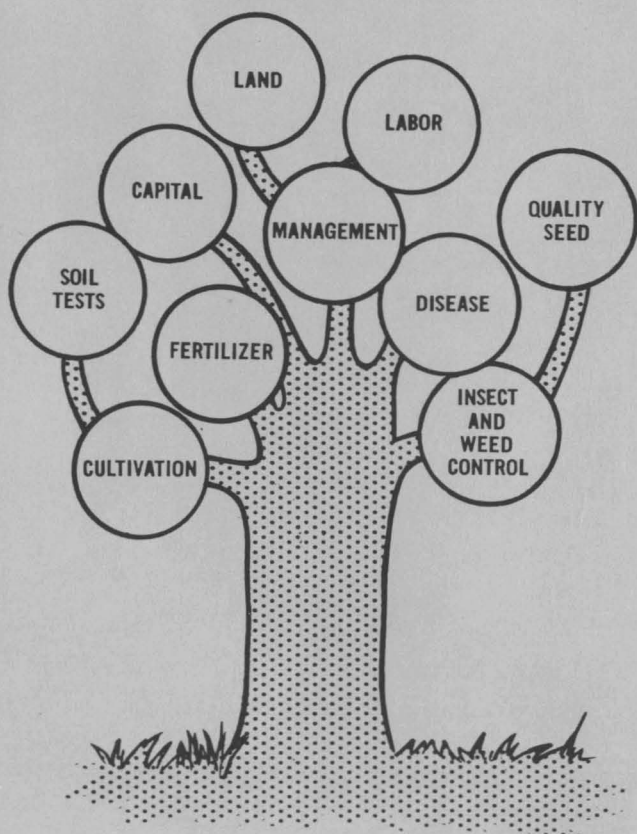
For
Efficient and More Profitable
Crop Production



THE AGRICULTURAL AND MECHANICAL
COLLEGE OF TEXAS
TEXAS AGRICULTURAL EXTENSION SERVICE
J. E. HUTCHISON, DIRECTOR, COLLEGE STATION, TEXAS

Its Purpose . . .

To increase net
farm income
through
increased adoption
of all
proved and sound
soil management
and
crop
production practices





Balanced Fertility

Soil tests

Proper fertilizer use

Rates adjusted to yield potential

Efficient Production

Use of adapted varieties

Proper planting rates

Control of insects and disease



Soil and Water Management

Proper water use

Conservation of moisture

Proper soil management

Conservation of soil

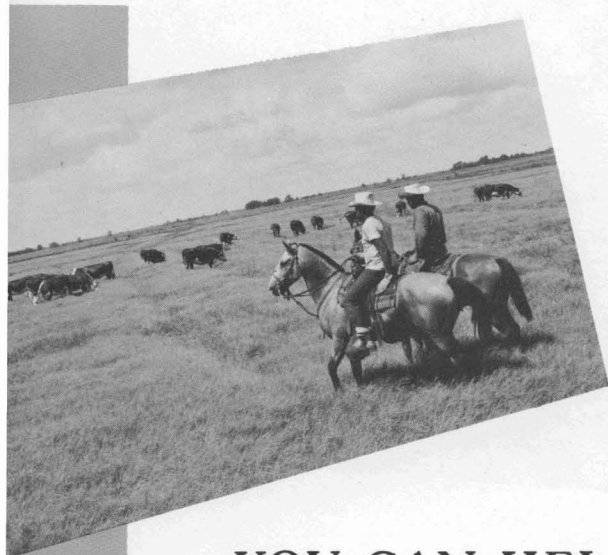
Quality Harvesting and Marketing

Efficient harvesting of forage and grain

Utilization of forage and grain by livestock

Your County
Program Building Committee
plans and
carries out
**THE
INTENSIFIED
SOIL FERTILITY
PROGRAM**





YOU CAN HELP!

Participate by . . .

Sampling your own soils.

Encouraging efficient production.

Supporting your county program
building committee.

Prepared by
The Extension Soil Fertility
Committee

G. O. HOFFMAN
W. F. BENNETT
JOHN BOX
CECIL PARKER
LOUISE MASON
AUBREY RUSSELL
J. H. SUROVIK
A. H. WALKER
W. O. TROGDON