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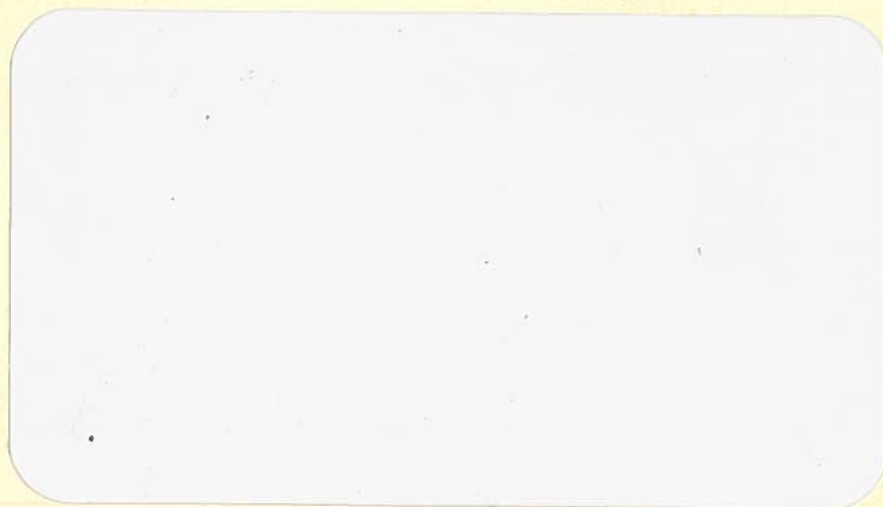
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This working paper is an information and data base supplement to the King, Carter and Dudek projections study of 1977. Interested researchers may contact the authors to request a copy.

California Agricultural Crop Statistics:
A Data Base Management Approach

by

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INTRODUCTION

The expansion of interest in the development and application of quantitative methods in agricultural economics has been facilitated by rapid advances in computing technology. In addition, analytical methods and capabilities within the private sector have also been increasing. Producers, processors, business analysts and policy makers all need and desire increasingly complex data systems and data processing capabilities in order to improve their ability to make decisions. However, a commensurate investment in the design, development and construction of data systems that would capitalize on current data processing capabilities as well as interface directly with the empirical techniques themselves has not been forthcoming. Some have argued that this lack of investment in data systems results in a failure to capture the complete benefits of empirical methodological investments as well as hampering the feedback between theory, empirical testing and data (Bonnen, Harsh).

The California Agricultural Data Base presented in this report represents a first generation effort to provide a rational systemized basis for managing selected agricultural data. This data system was developed to meet specific research needs, namely the Interactive California Agricultural Projections System (ICAPS) previously reported by King, Carter and Dudek. However, it is our contention that these data, as assembled, have usefulness and application in other research endeavors.

DATA BASE DEVELOPMENT

Agricultural projections for California were first prepared in 1961 by Dean and McCorkle. Johnston and Dean later presented data and charts of longtime trends and short-run changes in California crop production.

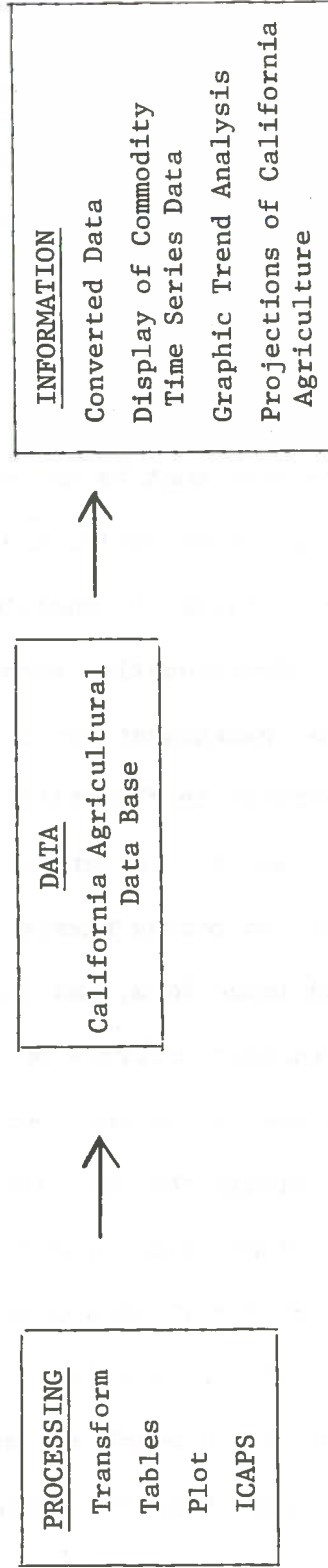
Projections of California Agriculture to 1980 and 2000 by Dean, King, Carter and Shumway appeared in 1970. Parsons and McCorkle produced A Statistical Picture of California's Agriculture in 1974. Recent projections were reported by King, Carter and Dudek in 1977. The California Department of Water Resources routinely prepares agricultural projection's as a part of its ongoing assessment of the state's water plan which are reported in its Bulletin 160 series. The above listing represents a partial compendium of studies employing data concerning California agriculture. These studies and others like them have the common element of employing large masses of very similar data or data series. These projections reports have been updated several times and yet none employed a data base approach for the management and manipulation of the requisite input data. The frequency of studies of this type is also taken to be an indication of the expected continued demand for these data.

This report represents a companion publication to the King, Carter and Dudek projection study of 1977 as such it details the underlying information system and data base employed in that project. Continued support for the extension and updating of the data base has been provided by the Natural Resource Economics Division, Economics, Statistics and Cooperatives Service, U.S. Department of Agriculture.

PREPARING, PROCESSING AND PRESENTING THE CALIFORNIA AGRICULTURAL DATA BASE

Utilizing the terminology of an information system, the constituent elements of this research may be separated into three components: data, processing and information. They are illustrated in Figure 1. The data component is represented by the California agricultural data base. The processing section contains that computer software which has been developed

Figure 1: Constituents of the Information System Typology



to transform, display and analyze the data contained within the data base. The information component is comprised of those outputs generated by the processing section. Each of these components will be described in detail in the ensuing discussion.

Preparing the Data

The responsiveness of any projections capability or system is related to the amount of data that must be assembled, organized and manipulated to produce a set of agricultural projections. Non-computer based methods of data management have problems of consistency, documentation and interpretation over time. Additionally, such methods are extremely time consuming. The data base management concept requires a heavy initial fixed investment but the returns in flexibility, responsiveness and low operation and maintenance requirements are very significant. Data is maintained in a variety of forms: (1) on coding sheets with source documentation and comments, (2) in card image form, and (3) as structured data files on disk pack for input into support programs or ICAPS. These alternative data storage forms permit ease in access, verification and updating.

The information within the California Agricultural Data Base may be partitioned by crop groups, data origin and data type. Table 1 which describes its coding system is also a useful reference for describing the contents of the data base. There are 62 crop commodity specifications in the system which are distributed among 4 crop groups: (1) field crops, (2) vegetables for processing, (3) vegetables for fresh

TABLE 1

California Agricultural Data Base Coding

Crop Group	Crop Code	Card No.	Data Origin	Data Type
1. Field crops	01-13	1,2,3,...	100. United States	1. Production of value
			200. California	2. Total production
2. Vegetables for processing	01-08		201. Del Norte County	3. Harvested acreage
			202. Humboldt County	4. Bearing acreage
3. Vegetables for fresh market	01-23		203. Mendocino County	5. Nonbearing acreage
			.	6. Exports
4. Fruits and Nuts	01-18		.	7. Imports
			.	8. Price

market, and (4) fruits and nuts. The individual crop commodity specifications and their respective units of measurement are detailed in Table 2. Crop statistics in time series form are collected on a national, state, and county basis and are generally available for the years 1946-76. The principal crop statistics in the data base are production, acreage, exports, imports and price. The current availability of data by origin and type is described in Table 3. The agencies which were sources for this data include the Economics, Statistics and Cooperatives Service (ESCS) of USDA, the California Crop and Livestock Reporting Service (OCLRS) and the County Agricultural Commissioners. The descriptors used for the data type definitions in Table 3 are adopted from those commonly employed by the above agencies. For example, production of value is production which is marketed plus those amounts which are consumed on the farm. However, total production is the quantity actually harvested plus quantities which would have been acceptable for fresh market or processing but were not harvested, primarily for economic reasons. All commodity data are in raw product terms or farm weight equivalents. For those commodities which are reported on a crop year basis, the corresponding crop statistics in the data base are reported under the first numerical year.^{1/} Farm level estimates of exports and imports were estimated by applying the appropriate conversion as reported by the Economic Research Service in Statistical Bulletin No. 362, Conversion Factors and Weights and Measures for Agricultural Commodities and Their Products.

^{1/} For example, if avocado production in the crop year 1964-65 was 24,000 tons, then this amount would be reported under 1964.

TABLE 2

Individual Crop Codes and Units of Measurement

Crop Code	Crop Name	U.S. Production Units	State & County Production Units
Field Crops:			
101	Sugar beets	1,000 tons	tons
102	Wheat	1,000 bu.	bu.
103	Rice	1,000 cwt.	cwt.
104	Dry beans	"	"
105	Potatoes	"	"
106	Safflower	tons	tons
107	Alfalfa seed	1,000 lbs.	lbs.
108	Cotton	1,000 bales	bales
109	Corn	1,000 bu.	bu.
110	Oats	"	"
111	Barley	"	"
112	Sorghum grain	"	"
113	Alfalfa hay	1,000 tons	tons
Vegetables for Processing:			
201	Tomatoes	tons	tons
202	Spinach	"	"
203	Snap beans	"	"
204	Lima beans	"	"
205	Sweet corn	"	Not Reported
206	Cucumbers	"	tons
207	Green peas	"	"
208	Beets	"	Not Reported
Vegetables for Fresh Market:			
301	Tomatoes	1,000 cwt.	cwt.
302	Broccoli	"	"
303	Carrots	"	"
304	Bell peppers	"	"
305	Spinach	"	"
306	Artichokes	"	"
307	Asparagus	"	"
308	Snap beans	"	"
309	Lima beans	"	Not Reported
310	Brussels sprouts	"	cwt.
311	Cabbage	"	"
312	Cauliflower	"	"
313	Celery	"	"
314	Sweet corn	"	"

TABLE 2

Continued

Crop Code	Crop Name	U.S. Production Units	State & County Production Units
Vegetables for Fresh Market:			
315	Cucumbers	1,000 cwt.	cwt.
316	Garlic	"	"
317	Lettuce	"	"
318	Onions	"	"
319	Green peas	"	"
320	Cantaloupes	"	"
321	Honeydews	"	"
322	Watermelons	"	"
323	Strawberries	"	"
Fruits and Nuts:			
401	Oranges	1,000 tons	tons
402	Lemons	"	"
403	Grapefruit	"	"
404	Avocados	tons	"
405	Dates	"	"
406	Figs	"	"
407	Olives	"	"
408	Apples	1,000 tons	"
409	Apricots	"	"
410	Sweet cherries	tons	"
411	Nectarines	"	"
412	Clingstone peaches	1,000 tons	"
413	Freestone peaches	"	"
414	Pears	"	"
415	Plums & prunes	"	"
416	Almonds	tons	"
417	Walnuts	"	"
418	Grapes	1,000 tons	"

TABLE 3

Time Series Available in the California
Agricultural Data Base

Data Origin	Data Type	Length of Series
United States	Production of Value	1946-76
	Exports	1960-76
	Imports	1960-76
California	Production of Value	1946-76
	Total Production*	1946-76
	Harvested Acreage	1946-76
	Bearing Acreage*	1946-76
	Nonbearing Acreage*	1946-76
	Price	1946-76
County [†]	Production of Value	1946-76
	Total Production*	1946-76
	Harvested Acreage	1946-76
	Bearing Acreage*	1946-76
	Nonbearing Acreage*	1946-76
	Price	1946-76

*These data types only apply to those commodities in the 400 series, i.e., fruits and nuts.

[†]Data is available for selected counties only at the present time.

Each data card has an eight digit identifier code which is described in Table 1. The first digit identifies the crop group, the second and third correspond to the individual crop codes. Digit 4 is the card number which is a surrogate for time, i.e., card 1 contains time series data for 1946-52, card 2 corresponds to 1953-59, etc. Digits 5-7 identify the areal association of the data. The remaining county codes are listed in Table 4. The county data delineation is useful for the aggregation of crop statistics into county boundary approximations of various regional definitions. An example of this application to the regional definitions employed by the Water Resources Council for water and related land resources planning in California is provided in Table 5. The 8th digit in the identifier code specifies the type of data that is contained on the card. An example of code interpretation is provided by detailed examination of the following digits: 10122003. A card with this identifier would contain statistics on the field crop sugar beets for the years 1953-59 concerning California harvested acreage.

Processing the Data

Manipulation of the data base is accomplished by those procedures described under the processing component of the information system (Figure 1). TRANS, the simplest of the routines available, allows the user to select among a range of alternative units of measurement and to convert the production data to that common unit specified. The range of transformation alternatives available to the user along with their associated factors are listed in Table 6. This routine is used to structure and generate standing data files in any and/or all of the units specified. It is also used to

TABLE 4
California County Codes

Code Number	County Name
201	Del Norte
202	Humboldt
203	Mendocino
204	Shasta
205	Siskiyou
206	Trinity
207	Lassen
208	Modoc
209	Plumes
210	Alameda
211	Contra Costa
212	Lake
213	Marin
214	Monterey
215	Napa
216	San Benito
217	San Luis Obispo
218	San Mateo
219	Santa Clara
220	Santa Cruz
221	Sonoma
222	Butte
223	Colusa
224	Glenn
225	Sacramento
226	Solano
227	Sutter
228	Tehama
229	Yolo

TABLE 4

Continued

Code Number	County Name
230	Yuba
231	Fresno
232	Kern
233	Kings
234	Madera
235	Merced
236	San Joaquin
237	Stanislaus
238	Tulare
239	Alpine
240	Amador
241	Calaveras
242	El Dorado
243	Inyo
244	Mariposa
245	Mono
246	Nevada
247	Placer
248	Sierra
249	Tuolumne
250	Imperial
251	Los Angeles
252	Orange
253	Riverside
254	San Bernardino
255	San Diego
256	Santa Barbara
257	Ventura
258	San Francisco

TABLE 5

California Water Resources Subarea Definitions

WRSA Code Number	Name	Constituent County Codes
1801	North Coastal	201, 202, 203, 205, 206
1802	Sacramento	204, 207, 208, 209, 212, 222, 223, 224, 225, 227, 228, 229, 230, 242, 246, 247, 248
1803	Tulare	231, 232, 233, 238
1804	San Joaquin	234, 235, 237, 244, 249
1805	Delta Central Sierra	236, 240, 241
1806	San Francisco Bay	210, 211, 213, 215, 218, 219, 221, 226, 258
1807	Central Coastal	214, 216, 217, 220, 256
1808	South Coastal	251, 252, 253, 254, 255, 257
1809	South Lahontan	239, 243, 245
1810	Colorado Desert	250

TABLE 6
Data Transformation Alternatives

US Production Crop	1000 Units	1000 Units	Tons	1000 Tons	Pounds	1000 Pounds	Metric Tons	1000 Metric Tons
101	1000	1.000	1000.000	1.0000000	2000000	2000	907.1939999983	0.9071940000
102	1000	1.000	30.000	0.0300000	60000	60	27.2158200000	0.0272158000
103	1000	1.000	50.000	0.0500000	100000	100	45.3597000000	0.0453597000
104	1000	1.000	50.000	0.0500000	100000	100	45.3597000000	0.0453597000
105	1000	1.000	50.000	0.0500000	100000	100	45.3597000000	0.0453597000
106	1	0.001	1.000	0.0010000	2000	2	0.9071940000	0.0009071940
107	1000	1.000	0.001	0.0000005	1000	1	0.0004535970	0.0000004536
108	1000	1.000	250.000	0.2500000	500000	500	226.7984999996	0.2267985000
109	1000	1.000	28.000	0.0280000	56000	56	25.4014320000	0.0254014320
110	1000	1.000	16.000	0.0160000	32000	32	14.5151040000	0.0145151040
111	1000	1.000	24.000	0.0240000	48000	48	21.7726560000	0.0217726560
112	1000	1.000	28.000	0.0280000	56000	56	25.4014320000	0.0254014320
113	1000	1.000	1000.000	1.0000000	2000000	2000	907.1939999983	0.9071940000

structure some of the input files required by ICAPS. In addition, this procedure is useful in comparing data base entries with international statistics. As the metric conversion continues, its utility will increase.

Presenting the Information

The primary value of a data base consists in its accessibility to other researchers. While data base processing does not include an interactive query or retrieval system as yet, this is compensated by the inclusion of TABLES, a pre-formatted data base display routine. TABLES arrays all of the data available in the data base for a single crop, performs some simple calculations and produces the results as a set of tables. Table 7 is an example of the output generated by TABLES. A complete display of the data base is available in the Appendix. Entries such as per capita consumption, share of national production and yield are calculated from the basic data. Per capita consumption, as estimated by this procedure, is an approximation due to the necessity of presenting results on a farm weight basis and to the lack of certain stock data. While feed grains are not directly consumed by humans, there is an implied or indirect per capita consumption. Thus, for the entire range of commodities contained within the data base, annual per capita consumption is represented by annual aggregate production adjusted by net trade and then divided by a corresponding estimate of the magnitude of the consuming population. Since this approach does not account for beginning and ending stocks, it is most usefully employed with variations of averaging procedures. In averaging the per capita estimates, the assumption is made that there is an average level of commodity inventories and that any unexpected drawdowns or increases will be balanced out. The share of national production is estimated as the quotient of California production and U.S. production for each year. The yields displayed are statewide average yields

TABLE 7

Sample Output from TABLES

CROP 201 TOMATOES (TONS)

YEAR	UNITED STATES					CALIFORNIA					HARVESTED BEARING *****ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS	IMPORTS	PER CAPITA ***** POUNDS**	PRODUCTION ***** UNITS**	SHARE ***** PERCENT*	YIELD ***** UNITS/ACRE	PRICE ***** PER UNIT			
1946	3367.0				1330600.	39.52	9.90	29.00	134400.1		
1947	3229.4				1429000.	44.25	10.00	29.20	142900.1		
1948	2883.0				955900.	33.16	10.90	25.80	87700.1		
1949	2469.1				1002800.	40.61	13.30	23.20	75400.1		
1950	2628.1				958800.	36.48	12.70	23.50	75500.1		
1951	4257.9				2210000.	51.90	14.90	30.20	148300.1		
1952	3546.3				1817700.	51.26	16.10	25.50	112900.1		
1953	3268.4				1411000.	43.17	17.00	22.90	83000.1		
1954	2699.7				1343600.	49.77	16.90	20.40	79500.1		
1955	3278.3				1988700.	60.66	17.10	22.80	116300.1		
1956	4630.0				2772400.	59.78	18.30	22.70	151500.1		
1957	3314.1				2020600.	60.97	15.70	21.90	128700.1		
1958	4281.2				2629900.	61.43	17.20	22.70	152900.1		
1959	3539.0				1997400.	56.44	15.40	21.80	129700.1		
1960	4053.8			44.98	2249000.	55.48	17.30	23.40	136000.1		
1961	4257.9		109.63	48.01	2319000.	54.46	17.30	30.10	146800.1		
1962	5393.9		230.47	59.30	3218000.	59.66	18.16	27.60	177200.1		
1963	4099.7		197.09	43.80	2463900.	60.10	19.10	25.40	129000.1		
1964	4583.3		126.66	47.87	3003000.	65.52	21.00	25.30	143400.1		
1965	4411.3		99.38	45.86	2468300.	55.95	20.10	35.50	122800.1		
1966	4662.3		132.75	48.98	3136200.	67.27	19.30	30.00	162500.1		
1967	5189.6		216.56	57.02	3192600.	70.38	17.10	38.70	186700.1		
1968	6967.6		525.25	74.37	4903600.	70.38	21.20	35.20	231300.1		
1969	4901.7		542.77	50.83	3372600.	68.81	21.90	27.50	194080.1		
1970	5058.9		323.48	52.30	3362950.	66.48	23.80	25.20	141300.1		
1971	5515.6		362.22	53.14	3879700.	70.34	23.70	28.00	163700.1		
1972	5803.7		37.12	59.45	4526150.	77.99	25.30	28.00	178900.1		
1973	5934.6		466.68	58.84	4861400.	81.92	22.30	36.00	218000.1		
1974	7019.9		399.43	66.17	5847650.	83.30	23.40	56.80	249900.1		
1975	8503.8		174.36	79.68	7270550.	85.50	24.30	55.60	299200.1		
1976	6471.8		124.31	60.73	5066450.	78.29	21.67	47.40	233800.1		
			207.91								

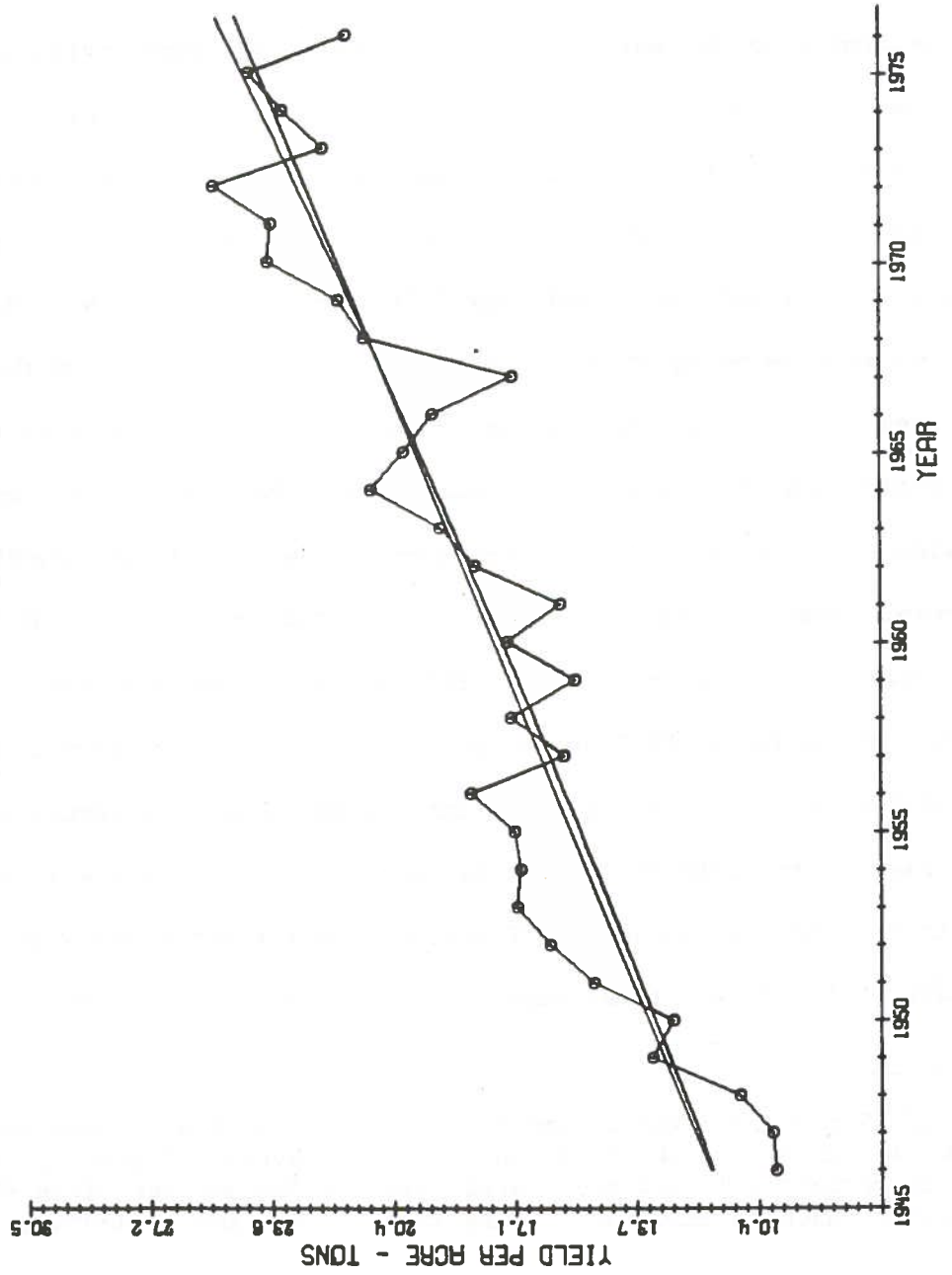
produced by dividing total production by harvested or bearing acreage totals.^{1/} TABLES output has proved to be useful as a quick reference to historical trends as well as the current situations of a wide range of crops.

Another data base associated support program which can be employed independently of the main structure of the projections system is PLOT. PLOT combines linear and logarithmic trend analysis through ordinary least squares regression with a Calcomp plotter routine. Selected data elements or the results of specified calculations upon the data are separately regressed against linear and logarithmic specifications of time. The observations, the two regression equations, and specified predictions from those equations are then plotted. Statistical parameter information generated by the regression analysis is provided separately. The user has the option of viewing the plot prior to printing through the use of PLOT PREVIEW, a system program. Sample output from PLOT is presented in Figure 2. PLOT output also plays a central role in the utilization of expert judgment within ICAPS. For example, PLOT output of the form shown in Figure 2 has been circulated to individual plant scientists and commodity specialists who are asked to indicate their best estimates of yield for the target years indicated. In this manner, PLOT provides background information concerning historical trends for these experts. A complete set of PLOT output for

^{1/} Since the figures reported in the production columns are actually production of value, the division of this production figure by the corresponding acreage will not necessarily produce the average yield displayed in the table which is calculated using total production estimates.

Figure 2: Sample Output from PLOT

CROP 201 TOMATOES--YIELD TRENDS



yields and California's share of national production by crop is provided in the Appendix.

The remaining processing component is the Interactive California Agricultural Projections System (ICAPS). ICAPS is an interactive program which is operated in the time-share mode using the results of analytical programs and/or user-specified options for each of the projection parameters to produce projections of California agriculture under alternative scenarios. The analytical process modeled is essentially a deterministic simulation. However, the system is linked to the California Agricultural Data Base so as to be specifically geared to California and its agricultural commodities. The system has (a) extreme flexibility in the specification of parameter estimates, (b) a quick response capability as well as (c) a time-sharing mode of operation and (d) an interactive format. The interactive design of ICAPS incorporates feed-back mechanisms which enable anyone to utilize the system for the preparation of projections. The wide flexibility of possible projection parameter specifications combined with an interactive man-machine interface allows the user to consider alternative subjective evaluations of the future. A more detailed description of the methodology and results of ICAPS are presented by King, Carter and Dudek.

FURTHER APPLICATION AND EXTENSIONS

In addition to those uses previously suggested for the California Agricultural data base and its supporting software, its information has been utilized in several research efforts. Both the data base in its formatted-display (TABLES) and the output from ICAPS were employed in assessing alternative futures for agriculture in the San Joaquin Valley

Basin as a part of the California River Basin Planning Staff's study of water and related land resources in that area. Personnel of the California Air Resources Board have also been accessing these components in order to facilitate their forecasting of agricultural burning in the Central Valley (Brooks). Carman and Heaton used these same outputs for their study of the demand for fertilizer in the state.

Under a joint USDA-EPA research effort, "An Integrated Physical-Economics Systems Analysis of Irrigated Agriculture in the San Joaquin Valley Basin," the data base has been partitioned into two broad compartments, one containing economic data and the other physical (Horner, Dudek and McKusick). The economic section is consistent with the description provided in this report although it is considerably expanded in its county dimensions. The physical section utilizes a different storage structure to accommodate the location specificity of these data. Examples of data which have been included in this physical section are precipitation, land use, tile drain installations, elevation of water in the unconfined aquifer, surface water applications, etc. The physical data component's primary structure is designed to accommodate cross-sectional data, in contrast to the economic data structure which is oriented to time series. It is anticipated that similar additions of data would ultimately produce a comprehensive data base.

Several possibilities exist to use the data base for other ongoing research or extension activities. For example, the California Cooperative Extension Service has recently acquired a computer-based commodity production "budget generator." The data base, particularly in its

county dimensions, would seem to have a natural interface with this extension activity. The California Department of Food and Agriculture, the individual County Agricultural Commissioners, and the California Department of Water Resources would all seem to have a natural interest in such a capability. Lastly, an expansion of the current project toward including the attributes of a generalized data management system would facilitate the possibility of remote time-share accessing and manipulation of the system by multiple users.

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REFERENCES

- Bonnen, James T., "Assessment of the Current Agricultural Data Base: An Information System Approach." A Survey of Agricultural Economics Literature, Vol. 2, Ed. by George G. Judge, et al. Minneapolis: University of Minnesota Press, 1977.
- Brooks, Jonathan P., Projections of California Crop Acreage for Use in Agricultural Emission Projections and Review of Pesticide Data Sources, Department of Agricultural Economics, University of California, Davis, 1979.
- California Crop and Livestock Reporting Service, Annual Field Crop Summary, Sacramento, annual issues through January 23, 1978.
- California Crop and Livestock Reporting Service, Field Crop Statistics, California, Sacramento, annual issues through 1977.
- California Crop and Livestock Reporting Service, California Vegetable Crops, Sacramento, annual issues through 1977.
- California Crop and Livestock Reporting Service, California Fruit and Nut Statistics, Sacramento, annual issues through 1978.
- California Crop and Livestock Reporting Service, California Fruit and Nut Acreage, Sacramento, annual issues through 1977.
- California Department of Water Resources, The California Water Plan: Outlook in 1974, DWR Bulletin No. 160-74, Sacramento, November 1974.
- California County Agricultural Commissioners, Annual Agricultural Reports, Fresno, Kern, Kings, Madera, Mariposa, Merced, San Joaquin, Stanislaus, Tulare and Tuolumne Counties, annual issues through 1977.

- Carman, Hoy F. and Cris Heaton, The Demand for Commercial Fertilizers in California Projected to 1985, Giannini Foundation of Agricultural Economics Information Series No. 77-5, Berkeley, 1977.
- Dean, Gerald W. and Chester O. McCorkle, Jr., Projections Relating to California Agriculture in 1975, California Agricultural Experiment Station Bulletin 778, April 1961.
- Dean, Gerald W., G. A. King, H. O. Carter and C. R. Shumway, Projections of California Agriculture to 1980 and 2000, Bulletin 847, California Agricultural Experiment Station, September 1970.
- Harsh, Stephen B., "The Developing Technology of Computerized Information Systems," paper presented at the AAEA annual meeting, Blacksburg, VA, August 6-9, 1978.
- Horner, Gerald L., Daniel J. Dudek and Robert B. McKusick, "An Economic Methodology for Evaluating 'Best Management Practices' in the San Joaquin Valley of California," in Management of Nitrogen in Irrigated Agriculture, proceedings of a national conference edited by P. F. Pratt, Riverside, CA, 1978.
- Johnston, Warren E. and Gerald W. Dean, California Crop Trends: Yields, Acreages, and Production Areas, Circular 551, California Agricultural Experiment Station, November 1969.
- King, Gordon A., Harold O. Carter, and Daniel J. Dudek, Projection of California Crop and Livestock Production to 1985, Giannini Foundation of Agricultural Economics Information Series, No. 77-3, May 1977.
- Parsons, Philip S. and C. O. McCorkle, Jr., A Statistical Picture of California's Agriculture, Circular 459 revised, California Agricultural Experiment Station, 1974.

- U.S. Department of Agriculture, Agricultural Statistics, U.S. Government Printing Office, Washington, various issues through 1977.
- U.S. Department of Agriculture, California River Basin Planning Staff, Main Report San Joaquin Valley Basin Study, Soil Conservation Service, Portland, November 1977.
- U.S. Economic Research Service, Conversion Factors and Weights and Measures for Agricultural Commodities and Their Products, Statistical Bulletin 362, Washington, 1972.
- U.S. Economics, Statistics and Cooperatives Service, U.S. Foreign Agricultural Trade Statistical Report Calendar Year, Washington, annual issues through 1977.
- University of California Food Task Force, A Hungry World: The Challenge to Agriculture, Division of Agricultural Sciences, University of California, July 1974.
- Water Resources Council, Water Resources Regions and Subregions for the National Assessment of Water and Related Land Resources, Washington, July 1970.

APPENDIX

APPENDIX: DATA BASE, YIELD AND SHARE PLOTS

Crop	Data Base	Yield Plot	Share Plot
-----page-----			
<u>Field Crops</u>			
101 Sugarbeets	30	43	56
102 Wheat, all	31	44	57
103 Rice	32	45	58
104 Dry Beans	33	46	59
105 Potatoes	34	47	60
106 Safflower	35	48	-
107 Alfalfa Seed	36	49	61
108 Cotton	37	50	62
109 Corn	38	51	63
110 Oats	39	52	64
111 Barley	40	53	65
112 Sorghum Grain	41	54	66
113 Alfalfa Hay	42	55	67
 <u>Vegetables for Processing</u>			
201 Tomatoes	69	77	83
202 Spinach	70	78	84
203 Snap Beans	71	79	85
204 Lima Beans	72	80	86
205 Sweet Corn, U.S. only	73	-	-
206 Cucumbers	74	81	87
207 Green Peas	75	82	88
208 Beets, U.S. only	76	-	-
 <u>Fresh Vegetables (or Fresh and for Processing)</u>			
301 Tomatoes (fresh only)	91	113	135
302 Broccoli (fresh and for processing)	92	114	136
303 Carrots (fresh and for processing)	93	115	137

(Continued)

APPENDIX: Continued...2

Crop	Data Base	Yield Plot	Share Plot
		-----page-----	
304 Bell Peppers (fresh only)	94	116	138
305 Spinach (fresh only)	95	117	139
306 Artichokes (fresh, winter)	96	118	*
307 Asparagus (fresh and for processing)	97	119	140
308 Snap Beans (fresh only)	98	120	141
309 Lima Beans (not reported)	-	-	-
310 Brussels Sprouts (fresh only)	99	121	142
311 Cabbage (fresh and for sauerkraut)	100	122	143
312 Cauliflower (fresh and for processing)	101	123	144
313 Celery (fresh only)	102	124	145
314 Sweet corn (fresh only)	103	125	146
315 Cucumbers (fresh only)	104	126	147
316 Garlic (fresh only)	105	127	*
317 Lettuce (fresh only)	106	128	148
318 Onions (fresh and for processing)	107	129	149
319 Green Peas (fresh only)	108	130	*
320 Cantaloupes (fresh only)	109	131	150
321 Honeydews (fresh only)	110	132	151
322 Watermelons (fresh only)	111	133	152
323 Strawberries (fresh and for processing)	112	134	153
 <u>Fruits and Nuts</u>			
401 Oranges	156	174	192
402 Lemons	157	175	193
403 Grapefruit	158	176	194
404 Avocados	159	177	195
405 Dates	160	178	*
406 Figs	161	179	*
407 Olives	162	180	*

(Continued)

APPENDIX: Continued...3

Crop		Data Base	Yield Plot	Share Plot
408	Apples	163	181	196
409	Apricots	164	182	197
410	Sweet Cherries	165	183	198
411	Nectarines	166	184	*
412	Clingstone Peaches	167	185	*
413	Freestone Peaches	168	186	199
414	Pears, all	169	187	200
415	Plums and Prunes	170	188	201
416	Almonds	171	189	*
417	Walnuts	172	190	202
418	Grapes, all	173	191	203

*No share of production plot where California produces 100 percent of the c
 -Indicates not reported

FIELD CROPS (101-113)--DATA SOURCES AND EXPLANATION OF SERIES

Explanation of Data Series

U.S. per capita supply: equals U.S. production adjusted for trade divided by U.S. July 1 population. See text for use and limitations of this series.

Yield: calculated as total California production divided by harvested acreage.

California price: refers to prices received by farmers. For sugarbeets, the value does not include government payments under the Sugar Act.

Sources

U.S. Department of Agriculture, Agricultural Statistics, U.S. Government Printing Office, Washington, various issues through 1977.

U.S. Economics, Statistics and Cooperatives Services, U.S. Foreign Agricultural Trade Statistical Report Calendar Year, Washington, annual issues through 1977.

California Crop and Livestock Reporting Service, Annual Field Crop Summary, Sacramento, annual issues through January 23, 1978.

California Crop and Livestock Reporting Service, Field Crop Statistics, California, Sacramento, annual issues through 1977.

CROP 101 SUGARBEETS (TONS)

YEAR	UNITED STATES				CALIFORNIA				
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA ** POUNDS**	PRODUCTION ** UNITS**	SHARE * PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED ***** ACRES*****
1946	10582.0				2081000.	19.67	17.06	11.10	122000.1
1947	12503.0				2897000.	23.17	18.57	12.10	156000.1
1948	9424.0				2817000.	29.89	16.38	10.90	172000.1
1949	10196.0				2519000.	24.71	18.80	11.00	134000.1
1950	13535.0				3927000.	29.01	18.79	10.70	209000.1
1951	10482.0				2643000.	25.21	18.93	11.70	139600.1
1952	10169.0				2636000.	25.92	17.68	12.20	149100.1
1953	12084.0				3289000.	27.22	19.66	11.70	167300.1
1954	14082.0				4632000.	32.89	21.20	10.90	218500.1
1955	12231.0				3365000.	27.51	20.68	10.90	162700.1
1956	12995.0				3500000.	26.93	20.49	11.40	170800.1
1957	15505.0				4316000.	27.84	22.08	11.00	195500.1
1958	15150.0				3595000.	23.73	18.95	11.60	189700.1
1959	17015.0				4928000.	28.96	23.66	11.50	208300.1
1960	16421.0			181.35	4198000.	25.56	20.32	10.80	206600.1
1961	17704.0			192.51	4388000.	24.79	18.62	11.00	235700.1
1962	18250.0			195.41	4825000.	26.44	20.22	12.30	238600.1
1963	23328.0	22.10		246.16	6278000.	26.91	21.50	12.30	292000.1
1964	23389.0	41.07		243.48	7439000.	31.81	21.04	11.30	353500.1
1965	20918.0	26.52		215.04	6402000.	30.61	20.67	11.40	309700.1
1966	20342.0	48.36		206.45	5332000.	26.21	19.77	12.20	269700.1
1967	19197.0	33.16		192.89	3983000.	20.75	19.84	13.00	200800.1
1968	25363.0	36.33		252.38	6081000.	23.98	23.92	13.70	254200.1
1969	27736.0	24.12		273.43	6046000.	21.80	19.82	13.50	305000.1
1970	26378.0	34.28		257.14	8342000.	31.62	26.03	15.40	320500.1
1971	27096.0	23.30		261.45	8217000.	30.33	23.56	15.30	348800.1
1972	28410.0	27.68		271.86	9031000.	31.79	27.82	15.00	324600.1
1973	24499.0	33.53		232.56	6447000.	26.32	24.55	22.60	262600.1
1974	22123.0	64.79		208.19	5948000.	26.89	25.86	48.90	230000.1
1975	29704.0	129.62		277.04	8892000.	29.94	27.25	30.10	326300.1
1976	29427.0	68.03		272.98	8912000.	30.29	28.56	22.40	312000.1

CROP 102 WHEAT (BUSHELS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NON-BEARING *****ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA *POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	1152118.0				11761000.	1.02	19.00	2.03	619000.
1947	1358911.0				11038000.	0.81	16.50	2.40	669000.
1948	1294911.0				10535000.	0.81	17.50	2.17	602000.
1949	1090415.0				11581000.	1.05	18.50	1.99	626000.
1950	1019344.0				13671000.	1.34	21.00	2.04	651000.
1951	908161.0				9741000.	0.99	17.00	2.23	573000.
1952	1306440.0				13713000.	1.05	21.00	2.21	653000.
1953	1173071.0				11286000.	0.96	19.00	2.12	594000.
1954	983900.0				9165000.	0.93	19.50	2.11	470000.
1955	925094.0				8883000.	0.95	21.00	2.06	423000.
1956	1005397.0				8541000.	0.85	21.30	2.01	401000.
1957	955740.0				6481000.	0.68	22.66	2.11	286000.
1958	1457435.0				8450000.	0.58	22.41	1.84	377000.
1959	1117735.0				8879000.	0.79	24.94	1.80	356000.
1960	1354709.0				8124000.	0.60	23.41	1.83	347000.
1961	1232389.0				8737000.	0.71	25.93	1.95	327000.
1962	1091950.0				10564000.	0.97	35.10	2.02	301000.
1963	1146821.0				8133000.	0.71	27.29	1.90	296000.
1964	1283371.0				8905000.	0.69	30.60	1.46	291000.
1965	1315613.0				7383000.	0.56	26.56	1.46	278000.
1966	1304089.0				7455000.	0.57	27.61	1.51	270000.
1967	1507598.0				12180000.	0.81	33.46	1.45	364000.
1968	1556635.0				13919000.	0.89	33.54	1.36	415000.
1969	1442670.0				17360000.	1.20	42.86	1.47	405000.
1970	1361550.0				28550000.	2.11	45.32	1.43	630000.
1971	1617789.0				26626000.	1.65	46.88	1.63	568000.
1972	1544936.0				23340000.	1.51	47.93	1.80	487000.
1973	1705167.0				30880000.	1.81	53.99	3.12	572000.
1974	1796187.0				37500000.	2.09	50.00	4.76	750000.
1975	2134033.0				62227000.	2.91	62.16	3.33	1001000.
1976	2147400.0				59720000.	2.78	63.53	3.63	940000.

CROP 103 RICE (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NON-BEARING *****ACRES*****
	PRODUCTION *****1000 UNITS	EXPORTS *****1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	32497.0				7913000.	24.35	30.32	4.80	261000.1
1947	35217.0				8035000.	22.82	31.39	6.13	256000.1
1948	38275.0				6832000.	17.85	26.69	4.40	256000.1
1949	40769.0				10218000.	25.06	33.50	3.42	305000.1
1950	38820.0				8270000.	21.30	34.75	4.54	238000.1
1951	46089.0				10692000.	23.20	33.00	4.95	324000.1
1952	48193.0				11711000.	24.30	34.75	6.25	337000.1
1953	52834.0				12325000.	23.33	29.00	5.38	425000.1
1954	64193.0				12164000.	18.95	25.50	4.61	477000.1
1955	55902.0				11350000.	20.30	34.50	4.31	329000.1
1956	49459.0				12012000.	24.29	42.00	4.44	286000.1
1957	42935.0				9718000.	22.63	43.00	4.48	226000.1
1958	44760.0				11080000.	24.75	44.50	3.81	249000.1
1959	53647.0				13252000.	24.70	46.50	4.19	285000.1
1960	54591.0		937.46	12.43	13752000.	25.19	47.75	4.43	280000.1
1961	54198.0	33069.33	205.29	14.54	13920000.	25.68	48.00	4.78	290000.1
1962	66045.0	27692.62	320.91	16.91	15988000.	24.21	49.50	5.11	323000.1
1963	70269.0	34827.29	31.62	16.17	14013000.	19.94	43.25	5.07	324000.1
1964	73166.0	39700.36	28.76	15.14	16514000.	22.57	50.50	4.92	327000.1
1965	76281.0	44134.42	1002.91	13.33	16023000.	21.01	49.00	4.88	327000.1
1966	85020.0	44896.99	213.73	20.52	19800000.	23.29	55.00	4.75	360000.1
1967	89379.0	61277.86	12.95	14.15	17640000.	19.74	49.00	4.84	360000.1
1968	104142.0	60367.91	9.61	21.82	23004000.	22.09	53.25	5.15	432000.1
1969	91904.0	63614.98	24.68	13.97	21492000.	23.39	55.25	4.80	389000.1
1970	83805.0	59544.57	673.65	12.17	18867000.	22.51	57.00	5.02	331000.1
1971	85768.0	48993.21	2063.64	18.75	17212000.	20.07	52.00	5.24	331000.1
1972	85439.0	67474.58	477.11	8.83	18868000.	22.08	57.00	6.83	331000.1
1973	92765.0	54049.48	491.21	18.63	22521000.	24.28	56.16	11.10	401000.1
1974	112394.0	57215.48	95.60	26.09	25110000.	22.34	53.77	11.70	467000.1
1975	127972.0	70909.49	29.19	26.74	30179000.	23.58	57.48	7.65	575000.1
1976	117019.0	69840.10	51.81	21.96	22017000.	18.81	55.18	6.91	399000.1

CROP 104 DRY BEANS (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN BEARING *****ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	14702.0				3264000.	22.20	11.53	12.50	283000.-
1947	15829.0				3970000.	25.08	12.29	14.80	323000.-
1948	19384.0				4960000.	25.59	13.48	9.70	368000.-
1949	19863.0				4696000.	23.64	13.12	8.10	358000.-
1950	15123.0				4138000.	27.36	13.31	8.90	311000.-
1951	15828.0				4709000.	29.75	13.45	9.00	350000.-
1952	14917.0				3873000.	25.96	13.13	10.10	295000.-
1953	16490.0				3985000.	24.15	14.08	9.70	263000.-
1954	16939.0				4610000.	27.22	14.50	8.90	318000.-
1955	16672.0				4109000.	24.65	12.72	8.20	323000.-
1956	17234.0				4021000.	23.33	14.57	8.00	276000.-
1957	15670.0				3596000.	22.95	13.47	8.40	267000.-
1958	19287.0				4091000.	21.21	13.73	8.40	298000.-
1959	18505.0				3662000.	19.79	14.42	8.90	254000.-
1960	17411.0	3208.57	169.46	7.95	3100000.	17.80	14.03	10.30	221000.-
1961	19672.0	1684.94	224.44	9.91	3356000.	17.06	13.93	9.80	241000.-
1962	17942.0	2880.75	127.48	8.14	3234000.	18.02	14.77	9.00	219000.-
1963	19982.0	4766.71	103.99	8.10	3325000.	16.64	14.78	9.50	225000.-
1964	17375.0	3299.22	138.51	7.41	2796000.	16.09	14.34	9.60	196000.-
1965	16457.0	2888.17	161.15	7.07	2943000.	17.88	14.29	11.30	206000.-
1966	19964.0	3604.68	86.13	8.36	3197000.	16.01	14.34	11.10	223000.-
1967	15215.0	2639.75	86.84	6.37	2626000.	17.26	13.89	14.20	189000.-
1968	17435.0	2484.53	126.22	7.51	3330000.	19.10	15.56	11.00	214000.-
1969	18913.0	3219.49	77.17	7.78	2936000.	15.52	14.39	10.00	204000.-
1970	17399.0	3881.40	107.07	6.65	2666000.	15.32	15.32	12.00	174000.-
1971	15917.0	3246.35	159.66	6.20	2141000.	13.45	14.47	15.40	148000.-
1972	18118.0	2792.34	208.79	7.44	2460000.	13.58	15.67	19.70	157000.-
1973	16389.0	4200.07	290.95	5.93	2708000.	16.52	16.82	34.60	161000.-
1974	20343.0	3745.94	854.45	8.24	3991000.	19.62	17.58	19.90	227000.-
1975	17422.0	3915.09	346.73	6.49	2606000.	14.96	16.92	23.10	154000.-
1976	17216.0	3377.99	310.03	6.58	2800000.	16.26	15.64	25.10	179000.-

CROP 105 POTATOES (CMT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED INDBEARING *****ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	292389.0				27792000.	9.51	233.55		119000.1
1947	232791.0				22764000.	9.75	237.13		96000.1
1948	269937.0				28419000.	10.53	234.87		121000.1
1949	240950.0				25862000.	10.73	242.38	2.41	106700.1
1950	259112.0				28012000.	10.81	231.89	1.88	120800.1
1951	195776.0				21849000.	11.16	248.57	2.53	87900.1
1952	211095.0				24276000.	11.50	252.35	3.93	96200.1
1953	231679.0				29280000.	12.64	224.88	1.66	130200.1
1954	219547.0				23324000.	10.62	244.74	2.63	95300.1
1955	227696.0				29189000.	12.82	252.50	2.00	115600.1
1956	243792.0				25722000.	10.46	240.84	3.73	106800.1
1957	242522.0				31262000.	12.89	273.99	1.53	114100.1
1958	266897.0				29541000.	11.07	240.95	1.82	122600.1
1959	245272.0				27728000.	11.31	282.65	2.83	98100.1
1960	257104.0	3779.34	1148.50	140.83	28757000.	11.18	279.47	2.80	102900.1
1961	293166.0	2734.84	1209.07	158.76	34599000.	11.80	304.30	1.65	113700.1
1962	264810.0	2853.44	1307.35	141.16	28202000.	10.65	287.48	2.03	98100.1
1963	271158.0	3923.86	3217.79	142.94	29619000.	10.92	300.70	1.87	98500.1
1964	241076.0	2110.86	3477.53	126.34	27201000.	11.28	305.29	3.41	89100.1
1965	291109.0	2336.01	5223.80	151.31	32217000.	11.07	300.53	3.96	107200.1
1966	307242.0	4083.76	2003.04	155.22	35166000.	11.45	308.47	2.13	114000.1
1967	305766.0	3691.60	2212.52	153.14	33331000.	10.90	302.18	2.28	110300.1
1968	295401.0	4832.78	1646.73	145.60	29495000.	9.98	323.41	2.83	91200.1
1969	312418.0	3991.23	2447.56	153.37	29093000.	9.31	316.57	2.54	91900.1
1970	325752.0	4326.32	2035.71	157.86	29760000.	9.14	340.11	2.92	87500.1
1971	319354.0	3922.87	1997.37	153.27	26545000.	8.31	321.37	2.19	82600.1
1972	295955.0	5065.70	2033.59	140.29	22032000.	7.44	325.44	3.07	67700.1
1973	299410.0	6443.17	4297.68	141.29	21649000.	7.23	311.05	5.60	69600.1
1974	342060.0	7216.09	4379.68	160.09	24716000.	7.23	350.58	5.96	70500.1
1975	315647.0	7450.40	2838.28	145.68	21015000.	6.66	350.83	6.02	59900.1
1976	353386.0	28356.16	2228.32	152.14	24044000.	6.80	364.30	4.58	66000.1

CROP 106 SAFFLOWER (TONS)

CALIFORNIA

UNITED STATES

YEAR	PRODUCTION *****	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED ***** ACRES*****
1946									
1947									
1948									
1949									
1950	17.0				7000-	41.18	0.70	69.00	10000-
1951	10.0				7500-	75.00	0.50	97.00	15000-
1952	26.0				23500-	90.38	0.57	93.00	41000-
1953	20.0				26000-	92.86	0.58	77.00	45000-
1954	14.6				14500-	99.32	0.58	74.00	25000-
1955	38.7				36000-	93.02	0.68	74.00	53000-
1956	72.5				71000-	97.93	0.85	76.00	84000-
1957	63.7				57000-	89.48	0.77	76.00	74000-
1958	72.0				59000-	81.94	0.70	76.00	84000-
1959	124.0				118000-	95.16	0.87	76.00	135000-
1960	162.5				135000-	83.08	0.81	81.00	167000-
1961	180.0			1.80	142000-	78.89	0.72	91.00	198000-
1962	379.0			1.96	275000-	72.56	1.05	90.00	261000-
1963	395.0			4.06	302000-	76.46	1.00	80.00	301000-
1964	277.0			4.18	268000-	96.75	1.03-	79.00	259000-
1965				2.89	299000-		1.05	87.00	284000-
1966					341000-		1.00	98.00	341000-
1967					278000-		0.93	87.00	308000-
1968		88.71			179000-		1.08	82.00	165000-
1969		68.24			217000-		1.00	85.00	216000-
1970		65.11			188000-		0.94	95.00	201000-
1971		55.79			237000-		0.98	104.00	242000-
1972		46.58			201000-		0.86	113.00	236000-
1973		73.76			123000-		0.85	166.00	145000-
1974		25.59			155000-		0.97	354.00	159000-
1975		80.10			162000-		1.11	243.00	146000-
1976		7.62			58000-		1.07	243.00	54800-

CROP 107 ALFALFA SEED (LBS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN ACRES
	PRODUCTION 1000 UNITS	EXPORTS 1000 UNITS	IMPORTS	PER CAPITA POUNDS	PRODUCTION UNITS	SHARE PERCENT	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	104850.0				5200000.	4.96	173.33	0.37	30000.0
1947	94900.0				7200000.	7.59	205.71	0.24	35000.0
1948	56790.0				4500000.	7.92	214.29	0.33	21000.0
1949	117355.0				13900000.	11.84	220.63	0.27	63000.0
1950	108339.0				31000000.	28.61	269.57	0.26	115000.0
1951	109164.0				25000000.	22.90	324.68	0.40	77000.0
1952	185928.0				39900000.	21.46	475.00	0.37	84000.0
1953	140058.0				45050000.	32.17	455.05	0.25	99000.0
1954	163949.0				57150000.	34.86	450.00	0.35	127000.0
1955	212390.0				85440000.	40.23	445.00	0.23	192000.0
1956	165840.0				78020000.	47.05	415.00	0.34	188000.0
1957	161050.0				84600000.	52.53	450.00	0.26	186000.0
1958	151100.0				65130000.	43.10	390.00	0.31	167000.0
1959	126594.0				58140000.	45.93	380.00	0.33	153000.0
1960	136658.0		694.00		54990000.	40.24	390.00	0.32	141000.0
1961	125909.0	8975.00	1385.00	0.71	50690000.	40.26	370.00	0.35	137000.0
1962	119868.0	8388.00	1385.00	0.65	40250000.	33.58	350.00	0.40	115000.0
1963	159196.0	5918.00	3606.00	0.63	43160000.	27.11	415.00	0.34	104000.0
1964	140142.0	5638.00	5389.00	0.84	47700000.	34.04	450.00	0.33	106000.0
1965	119977.0	8226.00	394.00	0.69	48400000.	40.34	440.00	0.34	110000.0
1966	117054.0	14926.00	141.00	0.54	44100000.	37.67	420.00	0.38	105000.0
1967	112637.0	15938.00	33.00	0.51	44620000.	39.61	460.00	0.44	97000.0
1968	115225.0	13760.00	675.00	0.50	49440000.	42.91	480.00	0.39	103000.0
1969	102518.0	12348.00	1382.00	0.52	33120000.	32.31	345.00	0.39	96000.0
1970	134563.0	10242.00	166.00	0.46	44200000.	32.85	425.00	0.36	104000.0
1971	116679.0	19650.00	20.00	0.56	40490000.	34.71	445.00	0.37	91000.0
1972	105355.0	19422.00	73.00	0.47	31490000.	29.89	470.00	0.41	67000.0
1973	102528.0	17212.00	18.00	0.41	25480000.	24.85	455.00	0.87	56000.0
1974	111435.0	15638.00	203.00	0.41	32670000.	29.32	495.00	0.93	66000.0
1975	91913.0	12723.00	71.00	0.45	29325000.	31.91	575.00	0.69	51000.0
1976	78940.0	15386.00	92.00	0.37	28080000.	35.57	585.00	1.02	48000.0

CROP 108 COTTON (RALES)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED INOMBARING *****ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	8619.0				457000.	5.30	1.27	155.04	359000.0
1947	11832.0				770000.	6.51	1.44	166.97	536000.0
1948	14841.0				966000.	6.51	1.19	157.02	810000.0
1949	16089.0				1265000.	7.86	1.37	141.21	925000.0
1950	9990.0				976000.	9.77	1.68	206.61	581000.0
1951	15113.0				1761000.	11.65	1.36	196.67	1305000.0
1952	15103.0				1814000.	12.01	1.31	161.43	1386000.0
1953	16425.0				1764000.	10.74	1.32	156.17	1340000.0
1954	13664.0				1483000.	10.85	1.68	167.01	883000.0
1955	14686.0				1202000.	8.18	1.61	165.83	745000.0
1956	13278.0				1443000.	10.87	1.93	163.57	749000.0
1957	10938.0				1533000.	14.02	2.16	168.56	711000.0
1958	11484.0				1600000.	13.93	2.19	170.74	732000.0
1959	14523.0				1924000.	13.75	2.20	161.24	875000.0
1960	14237.0				1934000.	13.58	2.04	154.83	946000.0
1961	14283.0		309.00	18.62	1685000.	11.80	2.06	168.84	816000.0
1962	14827.0		333.00	21.50	1907000.	12.86	2.36	165.12	809000.0
1963	15294.0		316.00	29.61	1710000.	11.18	2.34	169.29	730000.0
1964	15144.0		280.00	28.68	1756000.	11.60	2.36	167.66	743000.0
1965	14951.0		301.00	25.79	1686000.	11.28	2.33	151.86	725000.0
1966	9555.0		268.00	28.62	1225000.	12.82	1.98	135.12	618000.0
1967	7443.0		312.00	15.28	1038000.	13.95	1.77	160.34	588000.0
1968	10925.0		347.00	9.19	1569000.	14.36	2.28	119.08	687000.0
1969	9990.0		224.00	17.70	1312000.	13.13	1.87	116.51	701000.0
1970	10192.0		194.00	18.20	1160300.	11.38	1.75	121.66	662400.0
1971	10477.0		156.00	17.54	1117400.	10.67	1.47	151.43	760000.0
1972	13704.0		99.00	15.16	1765000.	12.88	2.05	149.76	863000.0
1973	12974.0		126.00	25.33	1749000.	13.48	1.86	123.27	942000.0
1974	11540.0		66.00	17.18	2595400.	22.49	2.10	227.52	1238300.0
1975	8362.0		76.00	14.41	1954100.	23.54	2.23	261.61	875100.0
1976	10660.0		77.00	10.16	2482000.	23.42	2.22	336.50	1120100.0
			131.00	15.76					

CROP 109 CORN (BUSHEL)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN ACRES
	PRODUCTION 1000 UNITS	EXPORTS 1000 UNITS	IMPORTS	PER CAPITA POUNDS	PRODUCTION UNITS	SHARE PERCENT	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	2916089.0				1120000.	0.04	35.00	1.70	32000.0
1947	2106320.0				945000.	0.04	35.00	2.79	27000.0
1948	3307038.0				1095000.	0.03	36.50	1.74	30000.0
1949	2946206.0				1240000.	0.04	40.00	1.54	31000.0
1950	2764071.0				1806000.	0.07	43.00	1.87	42000.0
1951	2628937.0				1410000.	0.05	47.00	2.17	30000.0
1952	2980793.0				1872000.	0.06	48.00	1.95	39000.0
1953	2881801.0				1702000.	0.06	46.00	1.84	37000.0
1954	2707913.0				5871000.	0.22	57.00	1.84	103000.0
1955	2072959.0				12144000.	0.42	66.00	1.57	184000.0
1956	3075336.0				12456000.	0.41	72.00	1.64	173000.0
1957	3045355.0				15984000.	0.52	74.00	1.39	216000.0
1958	3356205.0				12320000.	0.37	70.00	1.42	176000.0
1959	3824598.0				11857000.	0.31	71.00	1.40	167000.0
1960	3906949.0	242908.72	1099.10	1135.85	9360000.	0.24	72.00	1.38	130000.0
1961	3597863.0	315436.75	1208.10	1000.98	6552000.	0.18	72.00	1.35	91000.0
1962	3606311.0	459411.91	1340.20	945.32	5929000.	0.16	77.00	1.39	77000.0
1963	4019238.0	478744.52	956.20	1048.21	7546000.	0.19	77.00	1.46	98000.0
1964	3484253.0	523673.65	1001.20	864.24	8774000.	0.25	82.00	1.48	107000.0
1965	4102867.0	656095.62	969.90	993.69	12816000.	0.31	89.00	1.44	144000.0
1966	4167608.0	681552.36	978.10	993.25	16560000.	0.40	92.00	1.52	180000.0
1967	4860372.0	578274.83	801.10	1207.06	18480000.	0.38	84.00	1.32	220000.0
1968	4449542.0	685582.39	1162.20	1050.56	17550000.	0.39	95.00	1.35	185000.0
1969	4687057.0	658412.26	1079.30	1113.29	16284000.	0.35	92.00	1.44	177000.0
1970	4151938.0	669673.36	3303.30	952.62	19894000.	0.48	98.00	1.60	203000.0
1971	5641112.0	602464.49	1982.50	1362.99	23500000.	0.42	94.00	1.50	250000.0
1972	5573320.0	1006897.90	1418.20	1225.09	21500000.	0.39	100.00	1.05	215000.0
1973	5646806.0	1520033.37	1477.30	1098.77	24675000.	0.44	105.00	3.11	235000.0
1974	4663631.0	1289530.86	1501.20	892.09	25787000.	0.55	107.00	3.72	241000.0
1975	5797048.0	1465574.10	2324.40	1136.73	27686000.	0.48	109.00	3.16	254000.0
1976	6216032.0	1939445.05	2121.60	1113.94	31900000.	0.51	110.00	2.74	290000.0

CROP 110 DATS (BUSHELDS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN *****ACRES*****
	PRODUCTION *****	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	1477573.0				5700000.	0.39	30.00	1.01	190000.0
1947	1176142.0				4860000.	0.41	27.00	1.15	180000.0
1948	1450186.0				5550000.	0.38	30.00	1.01	185000.0
1949	1220118.0				4316000.	0.35	26.00	0.84	166000.0
1950	1369199.0				6272000.	0.46	32.00	0.89	196000.0
1951	1277647.0				4320000.	0.34	26.50	1.11	163000.0
1952	1217433.0				5525000.	0.45	32.50	1.13	170000.0
1953	1153205.0				5425000.	0.47	31.00	0.98	175000.0
1954	1409601.0				6860000.	0.49	35.00	0.83	196000.0
1955	1495978.0				5632000.	0.38	32.00	0.83	176000.0
1956	1151398.0				6304000.	0.55	32.00	0.84	197000.0
1957	1289880.0				7582000.	0.59	34.00	0.71	223000.0
1958	1401410.0				5952000.	0.42	31.00	0.73	192000.0
1959	1050051.0				5635000.	0.54	35.00	0.79	161000.0
1960	1153332.0			1407.76	5115000.	0.44	33.00	0.80	155000.0
1961	1010314.0			1113.88	6820000.	0.68	44.00	0.72	153000.0
1962	1012197.0			2382.33	6426000.	0.63	42.00	0.69	153000.0
1963	965510.0			4900.04	4848000.	0.50	48.00	0.78	101000.0
1964	852257.0			2613.10	4950000.	0.58	50.00	0.80	99000.0
1965	929554.0			3904.60	5668000.	0.61	52.00	0.75	109000.0
1966	803324.0			2735.10	4485000.	0.56	39.00	0.76	115000.0
1967	793800.0			3669.33	5170000.	0.65	47.00	0.84	110000.0
1968	950689.0			1905.10	6500000.	0.68	50.00	0.82	130000.0
1969	965863.0			2196.11	4140000.	0.43	46.00	0.81	90000.0
1970	915236.0			1861.30	4730000.	0.52	43.00	0.78	110000.0
1971	878079.0			1521.10	5324000.	0.61	44.00	0.87	121000.0
1972	690616.0			4678.66	5610000.	0.81	51.00	0.93	110000.0
1973	659136.0			1338.06	3600000.	0.55	40.00	1.43	70000.0
1974	600655.0			302.20	3430000.	0.57	49.00	1.87	90000.0
1975	657640.0			422.24	4770000.	0.73	53.00	1.92	90000.0
1976	562452.0			537.70	4900000.	0.87	49.00	1.90	100000.0

CROP 111 BARLEY (BUSHELS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED INOMBARING *****ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	265059.0				49038000.	18.50	33.00	1.43-	1486000.0
1947	281868.0				44805000.	15.90	29.00	1.55	1545000.0
1948	315537.0				50282000.	15.94	31.00	1.30	1622000.0
1949	237071.0				50880000.	21.46	32.00	1.12	1590000.0
1950	303772.0				60010000.	19.75	34.00	1.22	1765000.0
1951	257213.0				45184000.	17.57	32.00	1.51	1412000.0
1952	228168.0				56138000.	24.60	37.50	1.54	1497000.0
1953	246723.0				56052000.	22.72	36.00	1.30	1557000.0
1954	379254.0				72770000.	19.19	38.00	1.16	1915000.0
1955	403065.0				71682000.	17.78	39.00	1.03	1830000.0
1956	376661.0				63438000.	16.84	35.22	1.11	1801000.0
1957	442761.0				83204000.	18.79	44.00	0.98	1891000.0
1958	477368.0				66120000.	13.85	38.00	1.07	1740000.0
1959	420203.0				69574000.	16.56	46.00	1.03	1618000.0
1960	429005.0				72956000.	17.01	46.00	1.01	1586000.0
1961	392441.0	93461.70	15196.05	93.17	73824000.	18.81	48.00	1.08	1538000.0
1962	427726.0	65284.75	19375.20	90.55	74511000.	17.42	51.00	1.09	1461000.0
1963	392833.0	99446.75	9343.38	86.89	69408000.	17.67	48.00	1.12	1446000.0
1964	386059.0	57445.71	9150.12	87.41	76340000.	19.77	55.00	1.12	1388000.0
1965	393055.0	75168.09	14610.72	81.42	71502000.	18.19	51.00	1.15	1402000.0
1966	392108.0	66470.61	7884.97	82.63	67218000.	17.14	51.00	1.22	1318000.0
1967	373745.0	64355.46	7054.28	81.74	75400000.	20.17	52.00	1.13	1450000.0
1968	426151.0	40591.24	8590.33	82.56	67500000.	15.84	50.00	1.11	1350000.0
1969	427055.0	18371.15	8705.80	99.61	50619000.	11.85	47.00	1.21	1077000.0
1970	416139.0	8941.66	11144.31	101.65	58760000.	14.12	52.00	1.22	1130000.0
1971	463601.0	55634.18	12368.66	87.35	53318000.	11.50	53.00	1.34	1006000.0
1972	423461.0	53917.13	10213.67	97.32	50930000.	12.03	55.00	1.47	926000.0
1973	421527.0	61546.14	17383.68	87.20	47940000.	11.37	51.00	2.25	940000.0
1974	304112.0	95982.66	9806.03	76.51	45604000.	15.00	52.00	2.66	877000.0
1975	383920.0	57476.39	16498.11	59.61	60420000.	15.74	57.00	2.50	1060000.0
1976	377264.0	32239.57	17555.15	83.01	56560000.	14.99	56.00	2.48	1010000.0
		52536.93	12020.92	75.15					

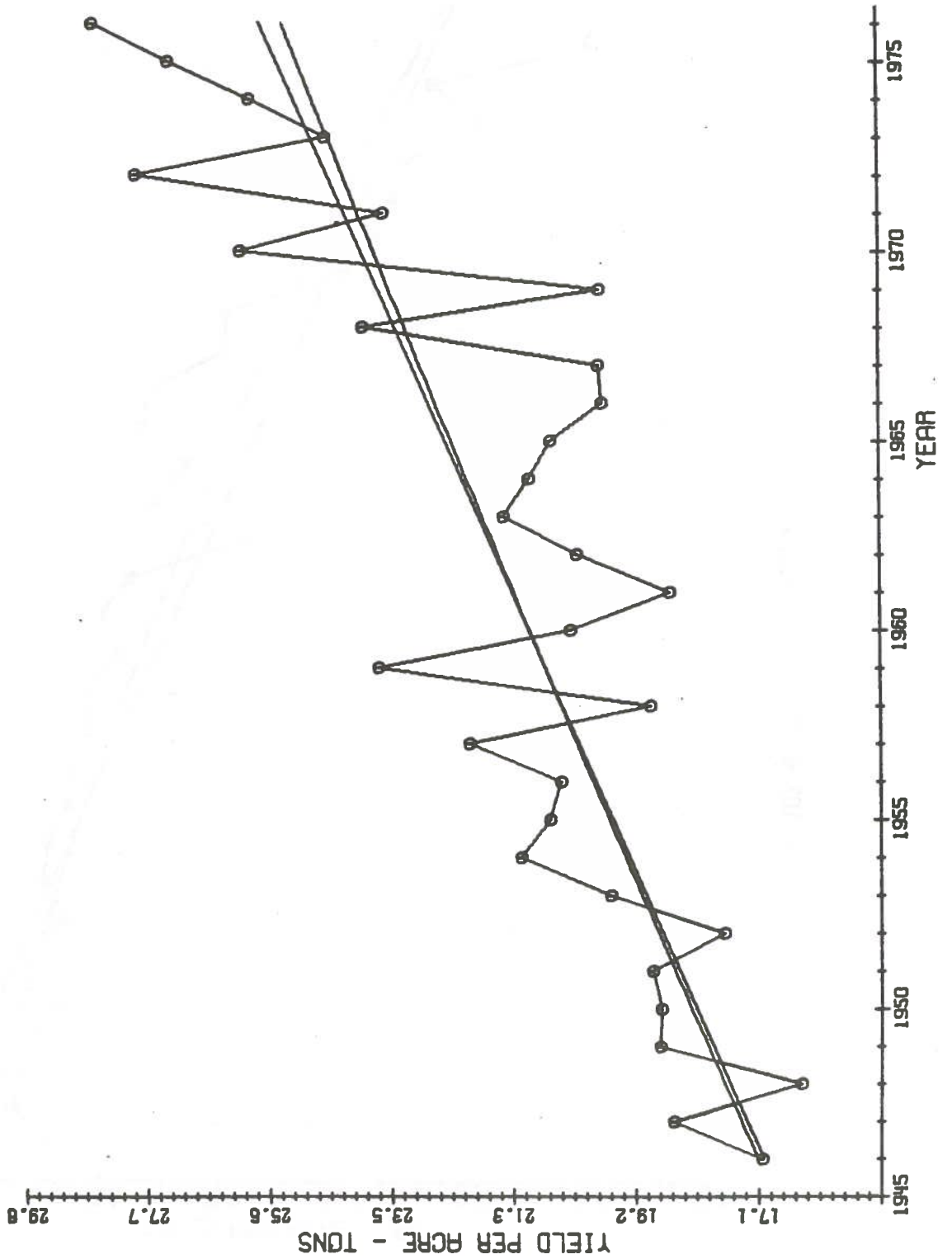
CROP 112 SORGHUM GRAIN (BUSHELS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN HARVESTING ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	106025.0				6090000.	5.74	42.00	1.56	145000.1
1947	93217.0				2695000.	2.89	38.50	2.34	70000.1
1948	131384.0				4350000.	3.31	37.50	1.49	116000.1
1949	148494.0				2769000.	1.86	39.00	1.43	71000.1
1950	238536.0				4674000.	2.00	41.00	1.48	114000.1
1951	162863.0				2600000.	1.60	40.00	1.85	65000.1
1952	90741.0				4275000.	4.71	45.00	1.88	95000.1
1953	115719.0				4653000.	4.02	47.00	1.55	99000.1
1954	235575.0				7280000.	3.09	52.00	1.49	140000.1
1955	242638.0				9720000.	4.01	60.00	1.31	162000.1
1956	204081.0				10830000.	5.29	60.50	1.44	179000.1
1957	567506.0				13740000.	2.42	60.00	1.22	229000.1
1958	581012.0				14820000.	2.55	57.00	1.20	260000.1
1959	565441.0				16510000.	2.97	63.50	1.14	260000.1
1960	619954.0	96750.00			15611000.	2.52	67.00	1.09	232000.1
1961	480208.0	64569.00			13800000.	2.87	69.00	1.18	200000.1
1962	510284.0	109958.00			14070000.	2.76	67.00	1.19	210000.1
1963	585394.0	115917.00			16974000.	2.90	69.00	1.23	246000.1
1964	489796.0	100264.00			19600000.	4.00	70.00	1.28	280000.1
1965	672698.0	172346.00	36.00		23700000.	3.52	75.00	1.23	316000.1
1966	714992.0	291146.00	13.00		27504000.	3.85	72.00	1.30	382000.1
1967	755344.0	228141.00	15.00		27560000.	3.65	65.00	1.21	424000.1
1968	731277.0	139628.00	31.00		23100000.	3.16	70.00	1.22	334000.1
1969	729919.0	106519.00	46.00		23800000.	3.26	70.00	1.31	340000.1
1970	683571.0	148497.00	46.00		21460000.	3.14	74.00	1.46	299000.1
1971	875752.0	111569.00	1.00		21016000.	2.40	71.00	1.37	296000.1
1972	809264.0	150906.00	6.00		17424000.	2.15	72.00	1.75	242000.1
1973	930012.0	221073.00	21.00		20090000.	2.16	70.00	2.87	287000.1
1974	629222.0	224700.00	2.00		15120000.	2.40	72.00	3.56	210000.1
1975	760069.0	229171.00	8.00		14904000.	1.96	72.00	2.79	207000.1
1976	723679.0	227506.00			14910000.	2.06	71.00	2.50	210000.1

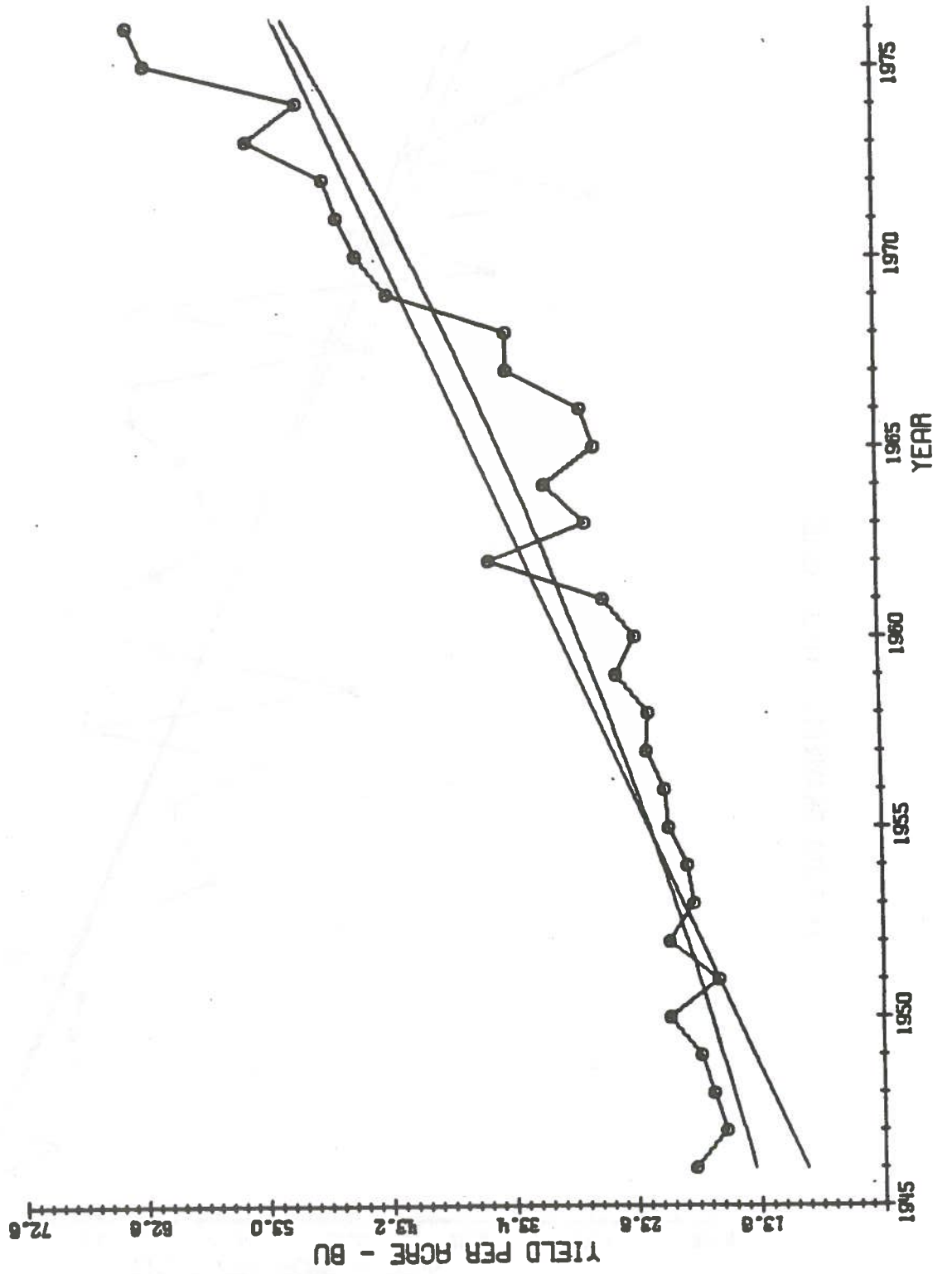
CROP 113 ALFALFA HAY (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN ACRES
	PRODUCTION 1000 UNITS	EXPORTS 1000 UNITS	IMPORTS	PER CAPITA POUNDS	PRODUCTION UNITS	SHARE PERCENT	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	31092.0				4623000.	14.87	4.60	28.40	1005000.
1947	32489.0				4724000.	14.54	4.70	24.60	1005000.
1948	32710.0				4162000.	12.72	4.50	27.70	925000.
1949	39101.0				4281000.	10.95	4.45	22.50	962000.
1950	42673.0				4973000.	11.65	4.70	19.70	1058000.
1951	46844.0				4574000.	9.76	4.75	30.40	963000.
1952	47348.0				4709000.	9.95	4.70	31.30	1002000.
1953	50673.0				4885000.	9.64	4.60	21.60	1062000.
1954	56364.0				5251000.	9.32	4.80	21.10	1094000.
1955	59101.0				5437000.	9.20	4.60	26.40	1182000.
1956	60940.0				5427000.	8.91	4.50	23.50	1206000.
1957	68761.0				5674000.	8.25	4.85	23.30	1170000.
1958	66522.0				5675000.	8.53	5.00	26.30	1135000.
1959	63312.0				5959000.	9.41	5.20	24.50	1192000.
1960	67083.0			742.48	5960000.	8.88	5.00	24.50	1204000.
1961	66946.0			728.86	6140000.	9.17	5.10	20.80	1204000.
1962	71731.0			769.23	5824000.	8.12	5.20	23.40	1120000.
1963	70037.0			740.35	6334000.	9.04	5.60	28.50	1131000.
1964	71304.0			743.14	6327000.	9.15	5.55	24.80	1176000.
1965	74854.0			770.50	6292000.	8.41	5.35	24.00	1176000.
1966	73073.0			743.37	6390000.	8.74	5.60	28.20	1141000.
1967	74260.0			747.46	6169000.	8.31	5.30	29.40	1164000.
1968	73632.0			733.75	6566000.	8.92	5.70	25.90	1152000.
1969	75083.0	591.85		742.88	6210000.	8.18	5.50	28.50	1129000.
1970	75447.0	736.82		729.24	6451000.	8.55	5.60	30.50	1152000.
1971	77169.0	657.02		738.89	6897000.	8.94	5.70	32.00	1210000.
1972	78041.0	435.86		743.34	7188000.	9.21	6.00	35.00	1198000.
1973	79144.0	469.49		747.86	6902000.	8.72	5.80	51.00	1190000.
1974	74672.0	481.94		700.24	6785000.	9.09	5.90	64.00	1150000.
1975	77826.0	340.85		725.86	6608000.	8.49	5.90	62.50	1120000.
1976	69911.0	1032.08		640.44	6600000.	9.44	6.00	75.50	1100000.

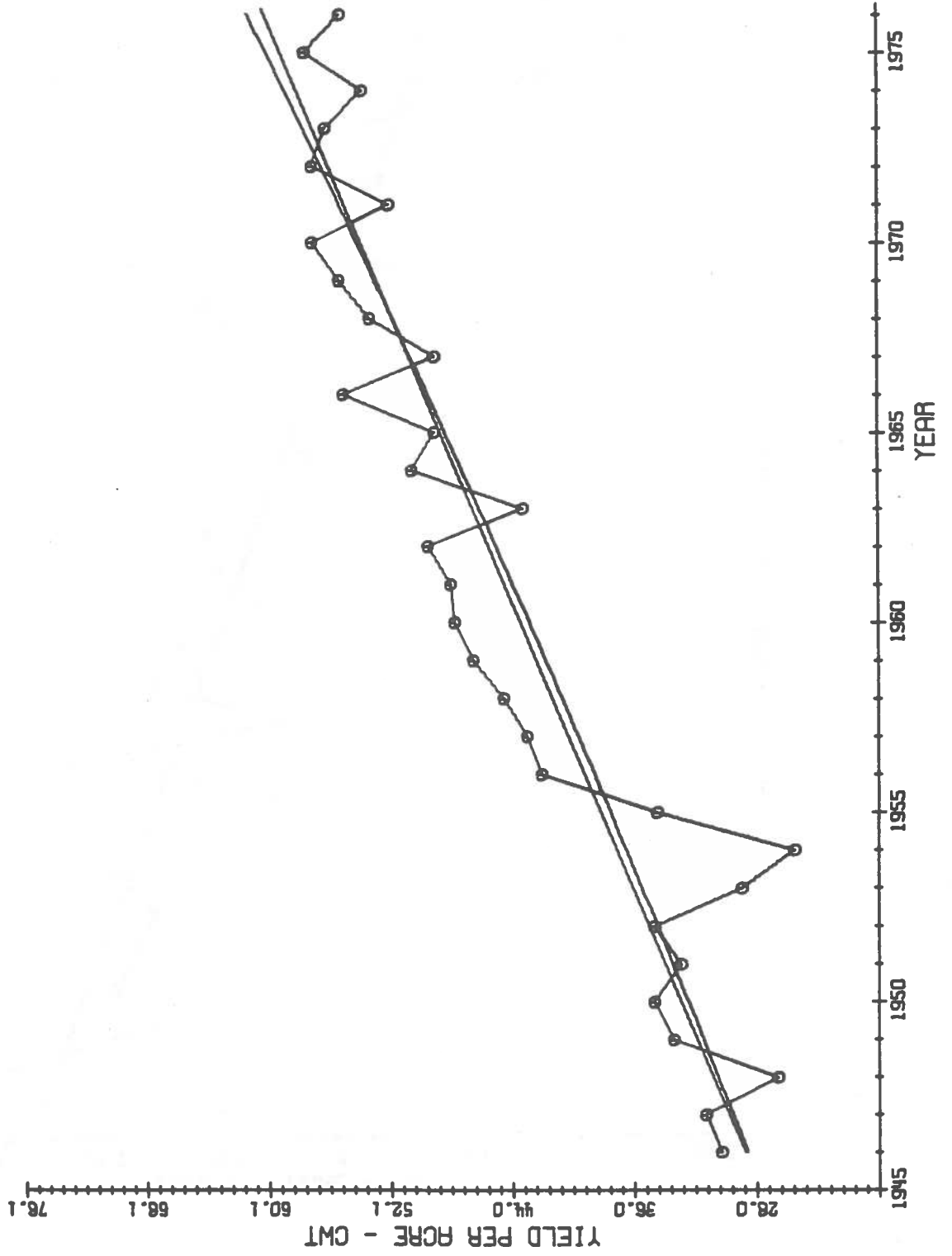
CROP 101 SUGARBEETS - YIELD TRENDS



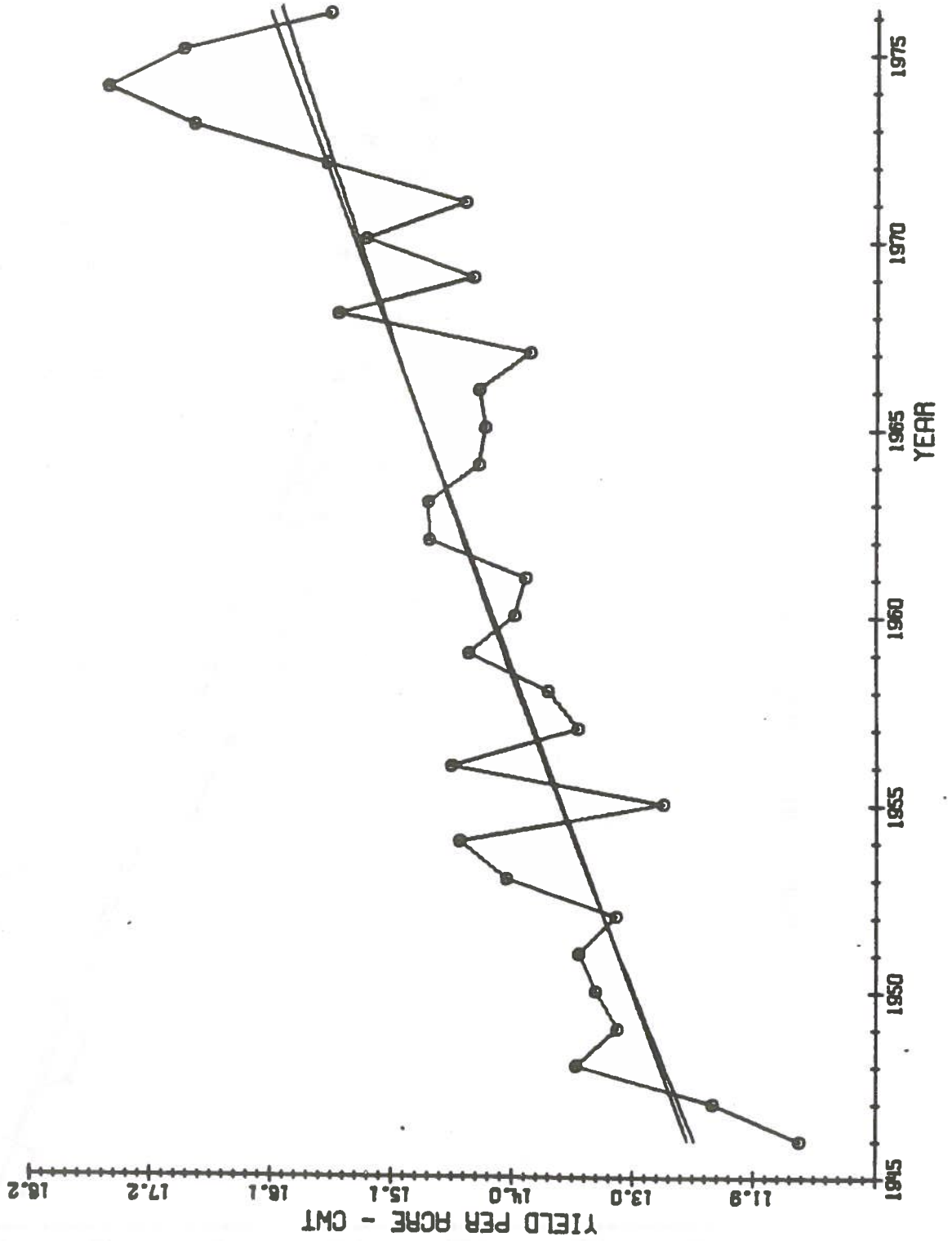
CROP 102 WHEAT - YIELD TRENDS



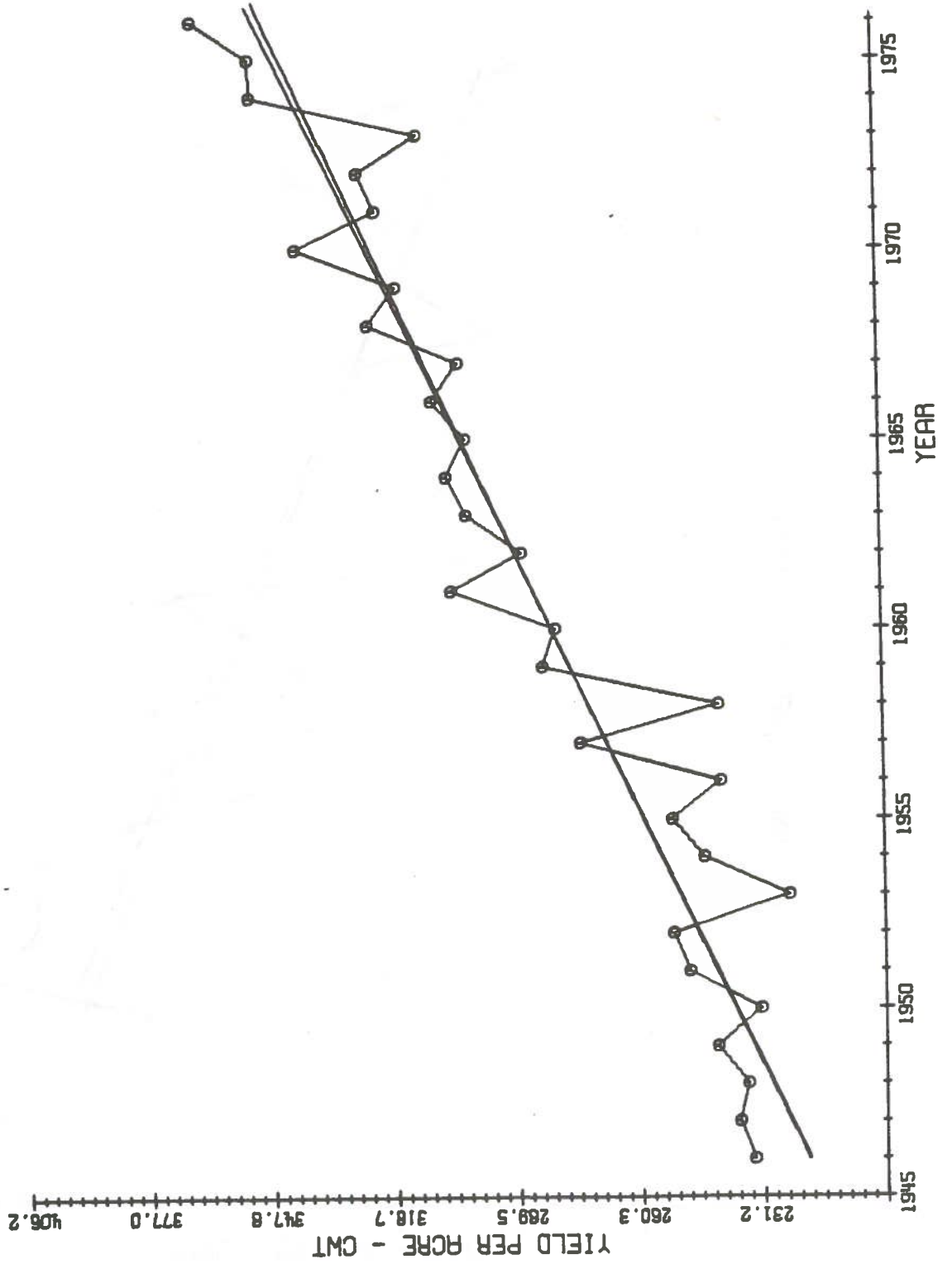
CROP 103 RICE - YIELD TRENDS



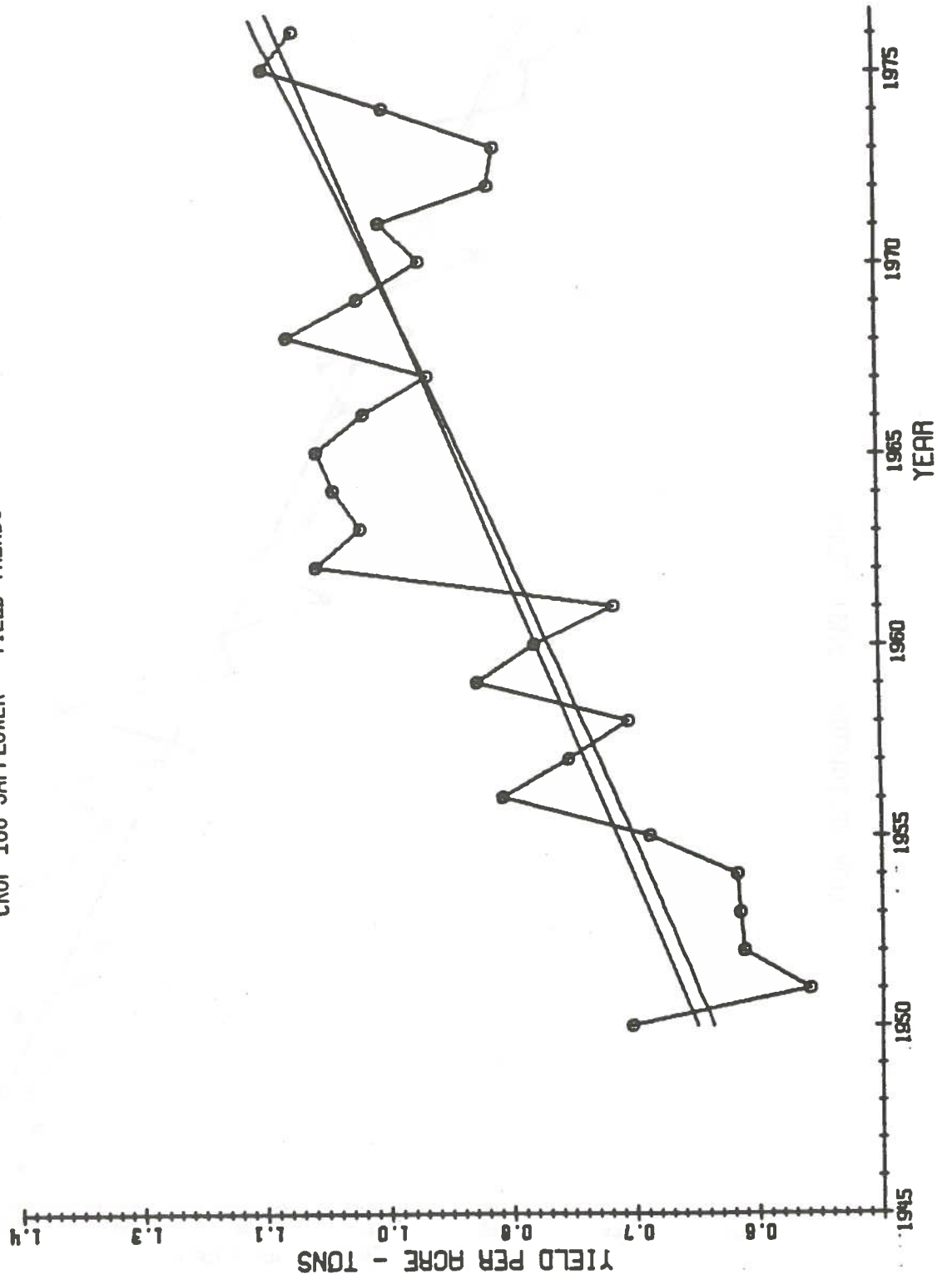
CROP 104 DRY BEANS - YIELD TRENDS



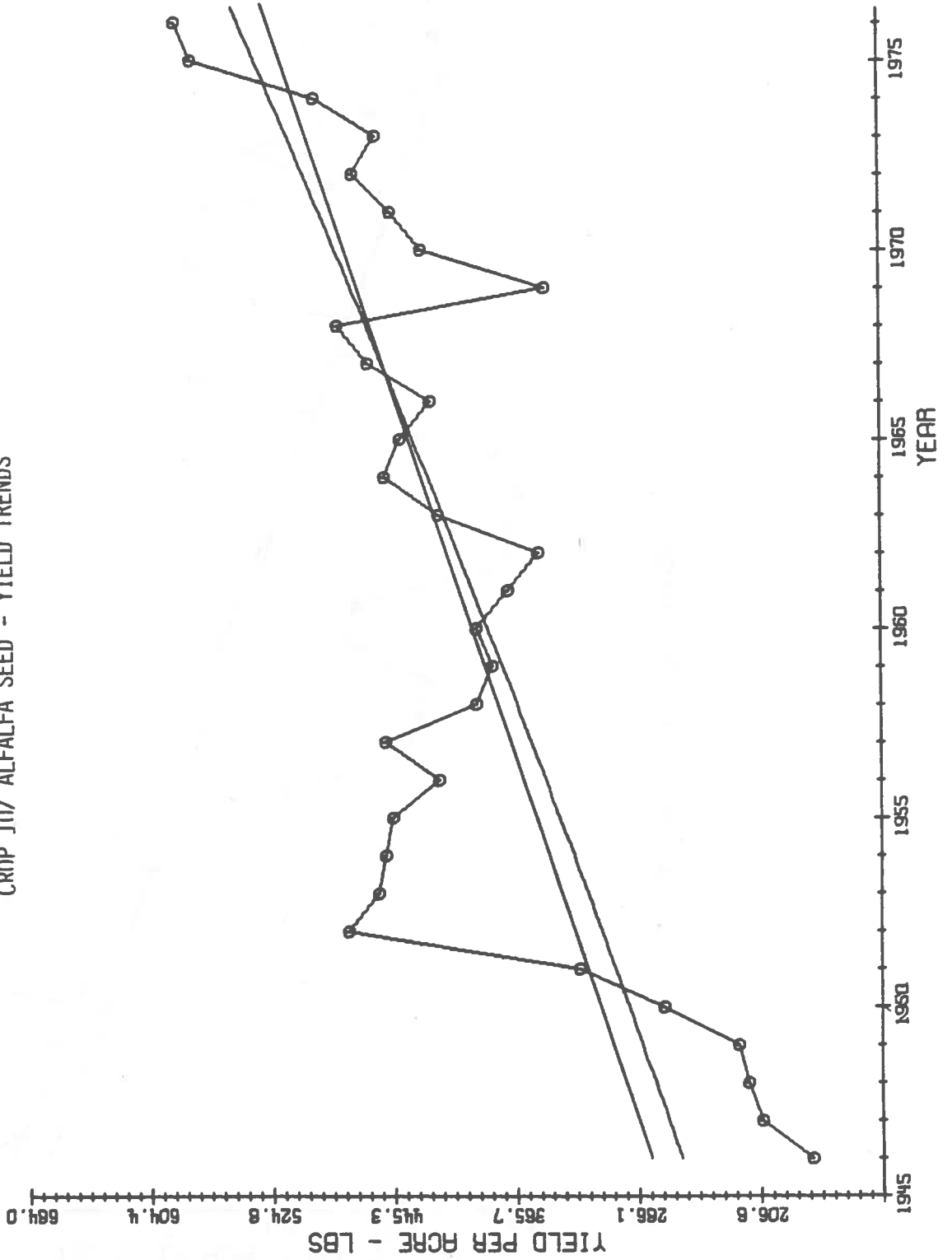
CROP 105 POTATOES - YIELD TRENDS



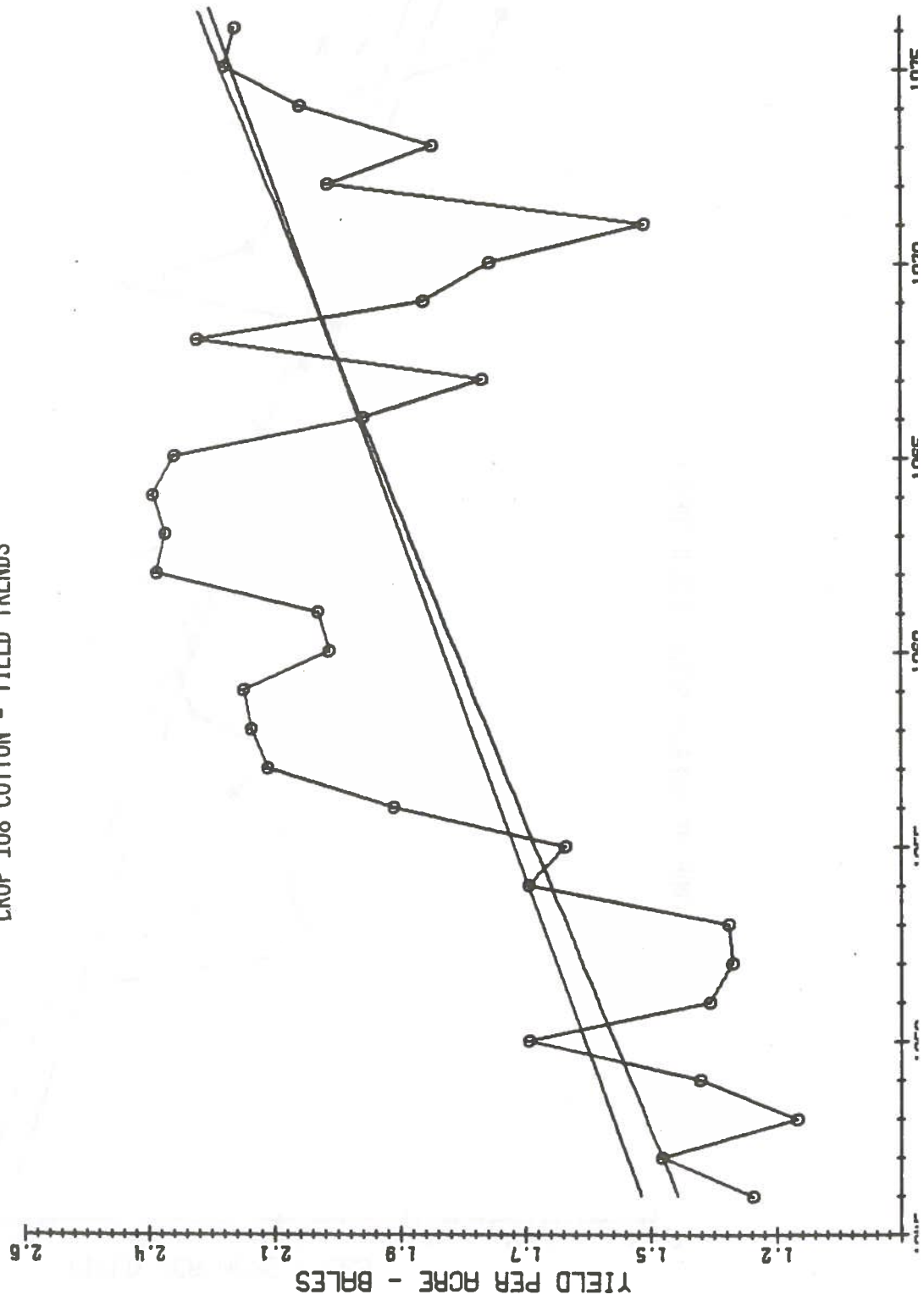
CROP 106 SAFFLOWER - YIELD TRENDS



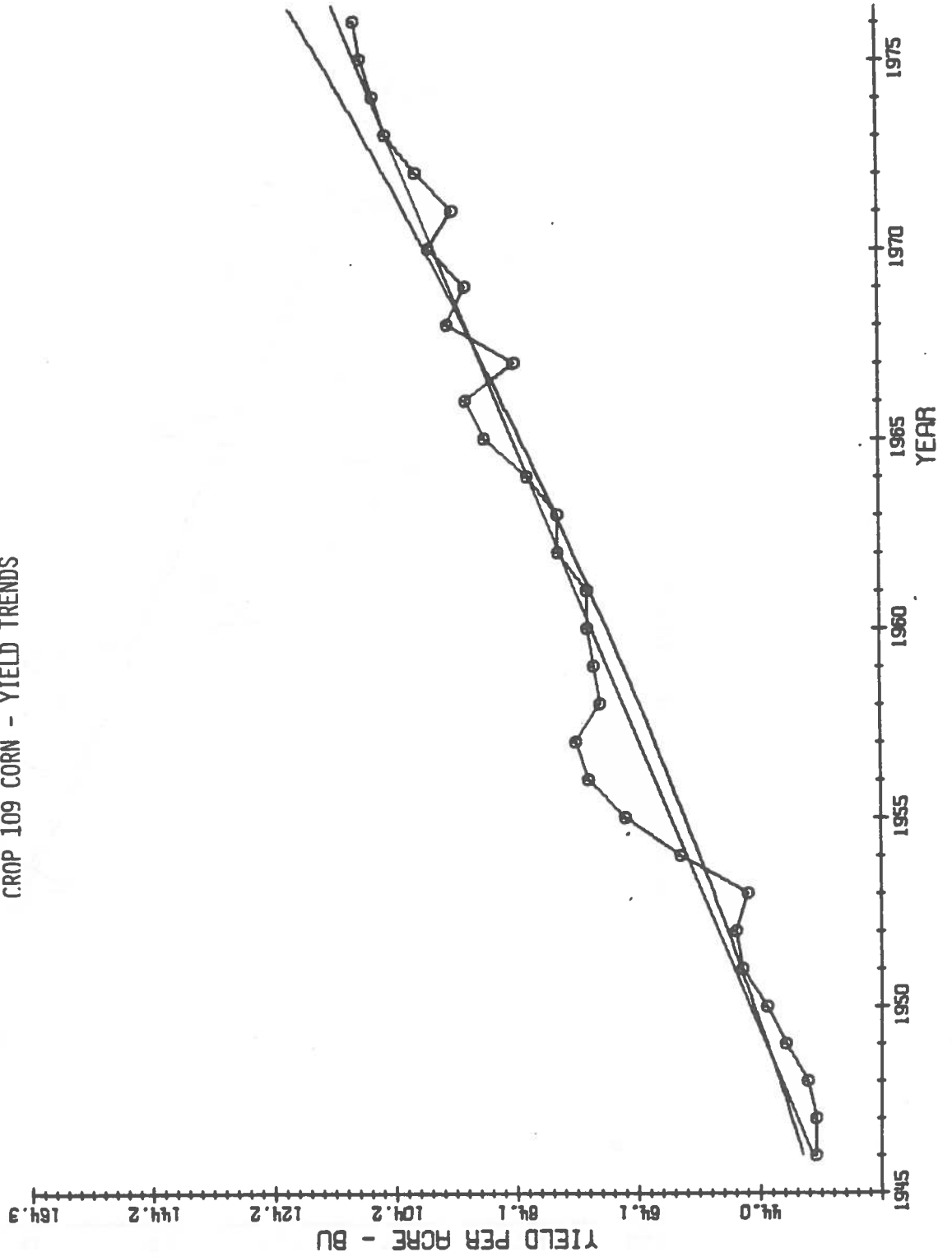
CROP 107 ALFALFA SEED - YIELD TRENDS



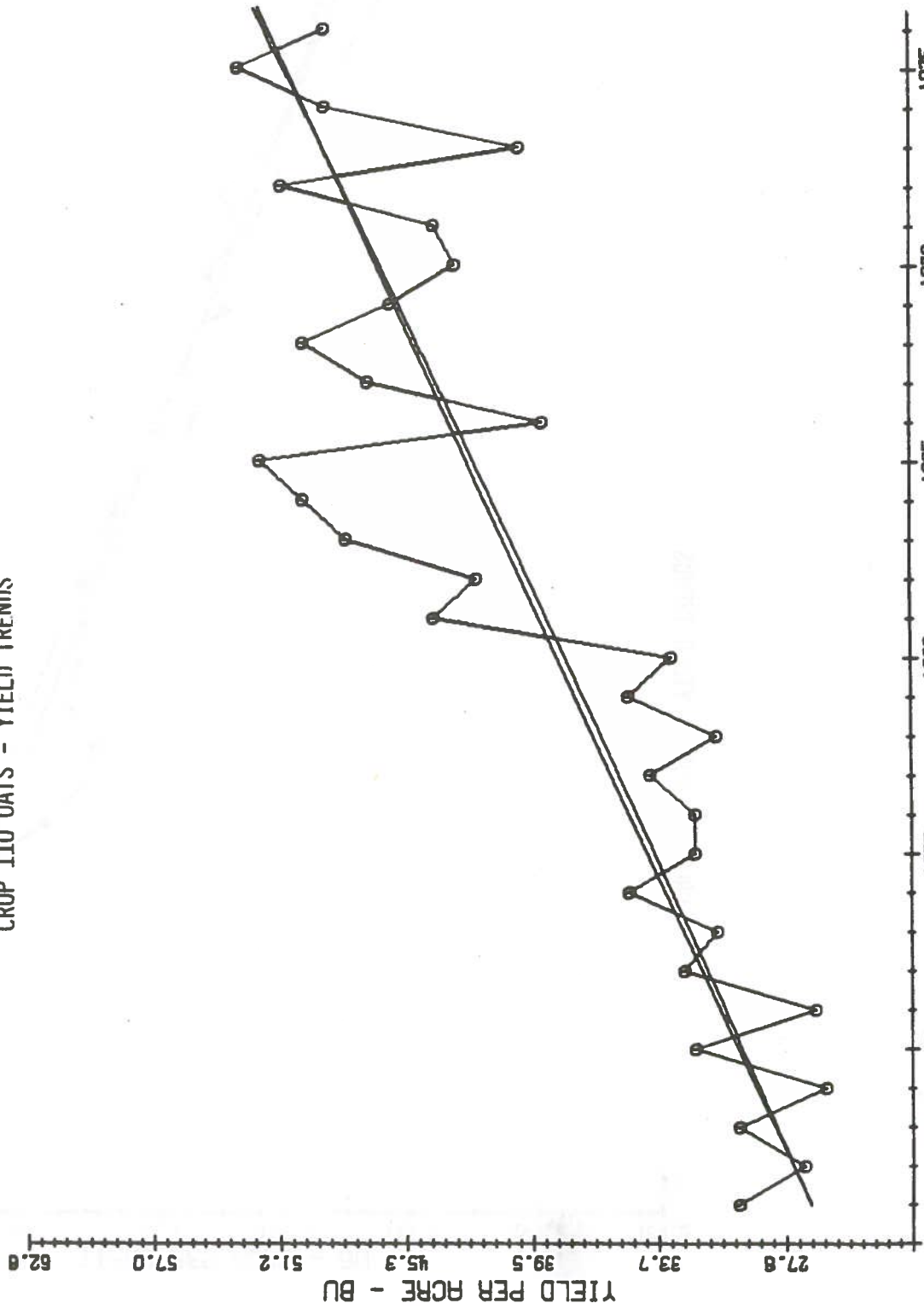
CROP 108 COTTON - YIELD TRENDS



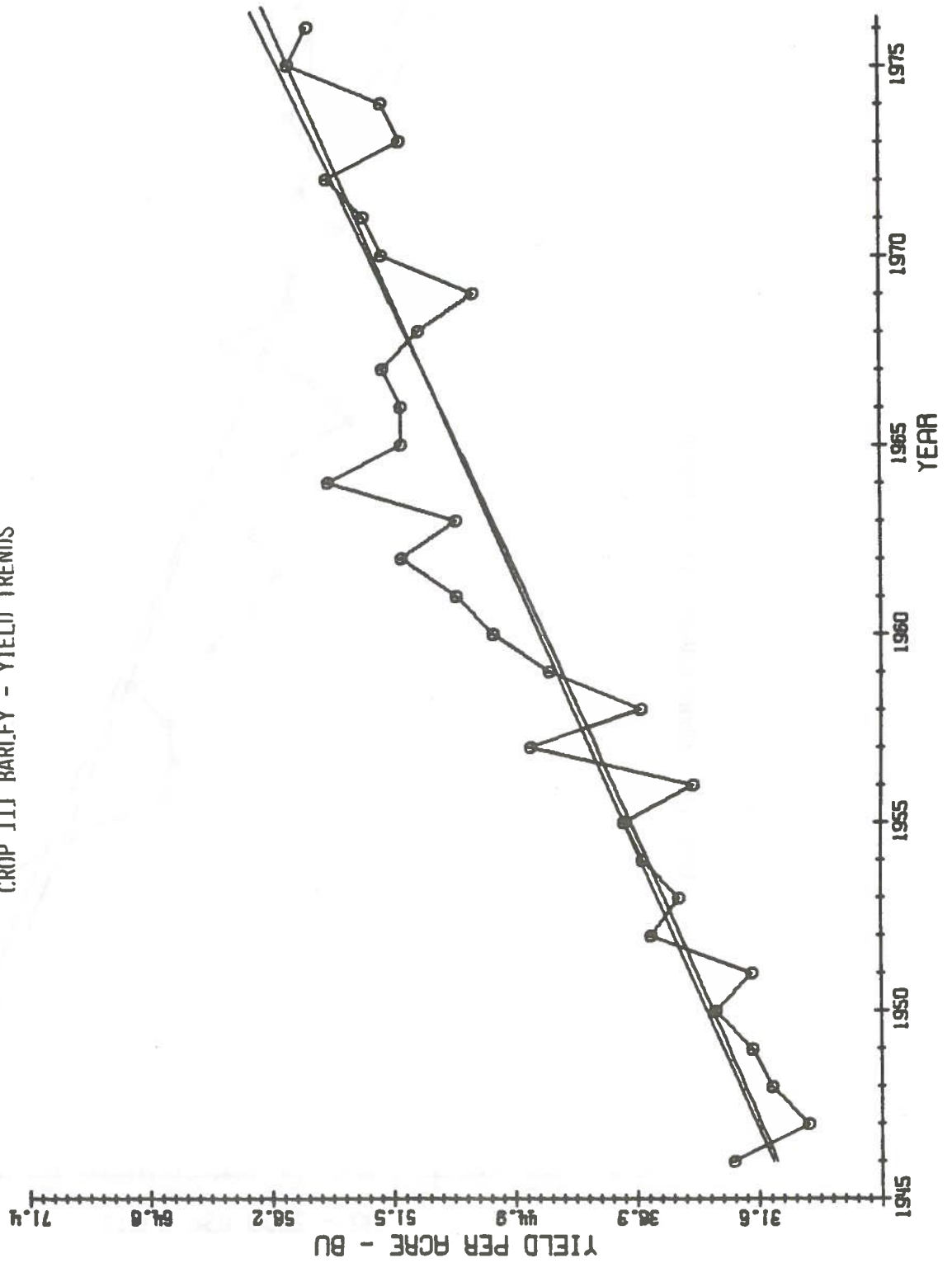
CROP 109 CORN - YIELD TRENDS



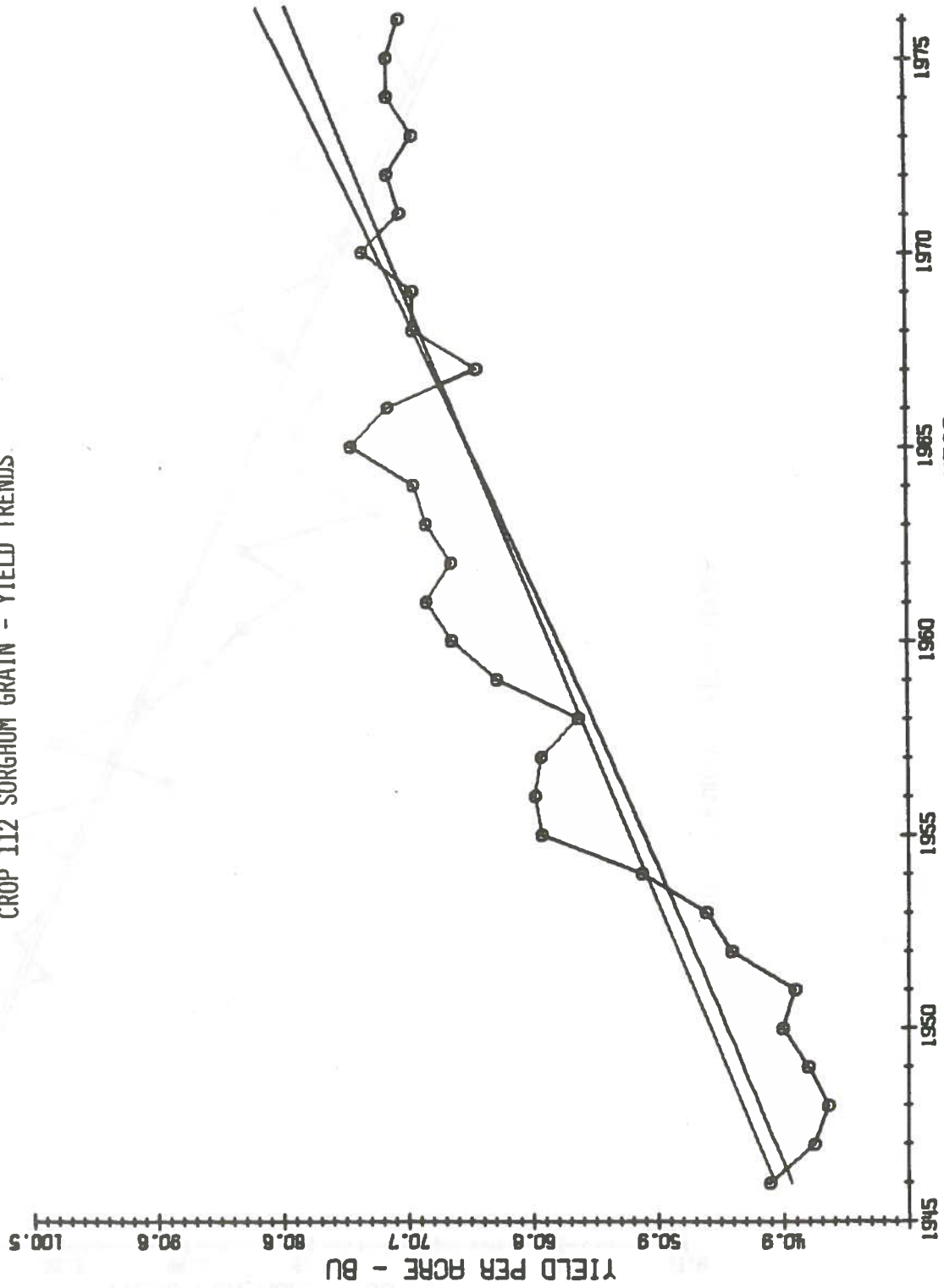
CROP 110 OATS - YIELD TRENDS



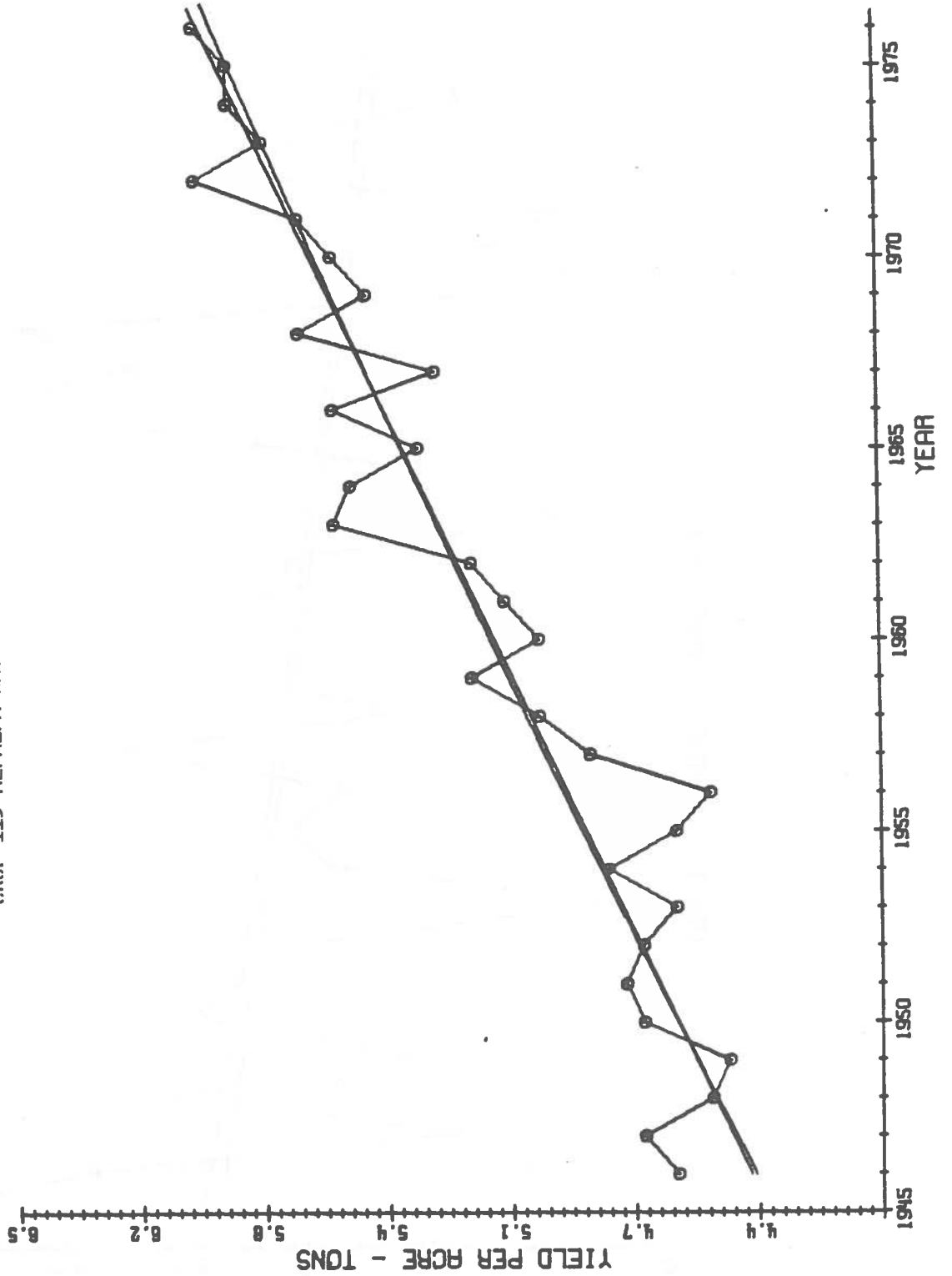
CROP 111 BARLEY - YIELD TRENDS



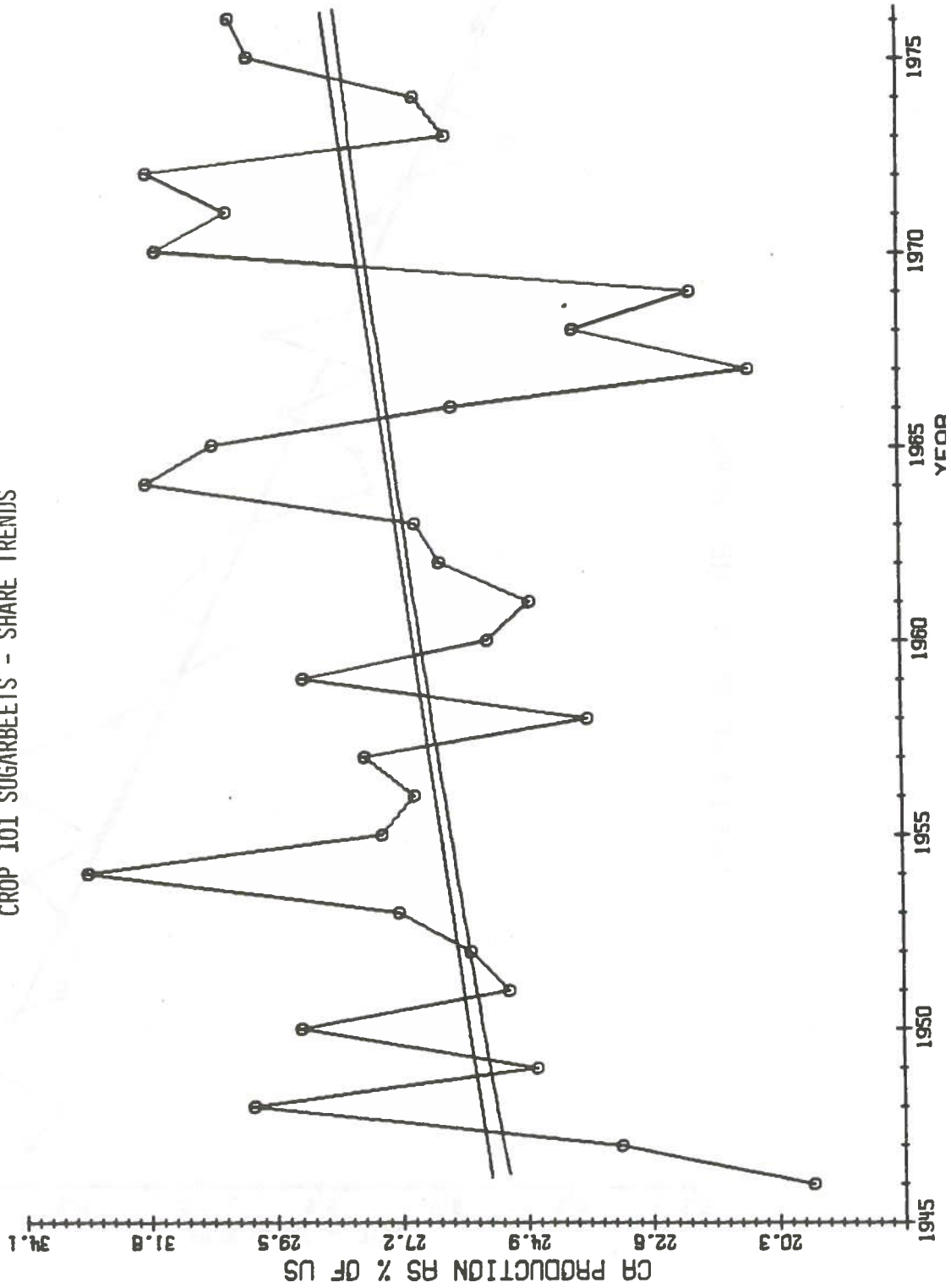
CROP 112 SORGHUM GRAIN - YIELD TRENDS



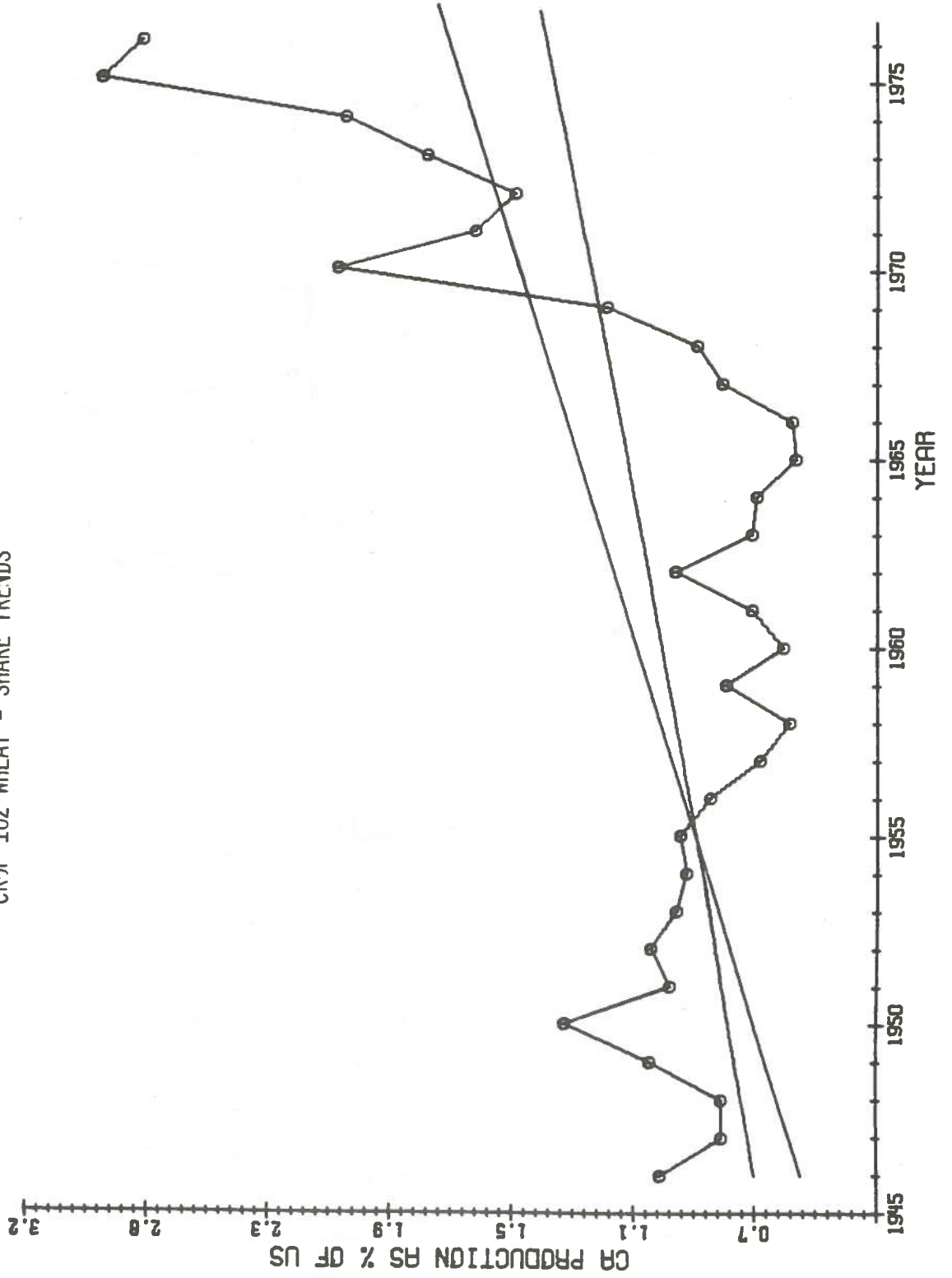
CROP 113 ALFALFA HAY - YIELD TRENDS



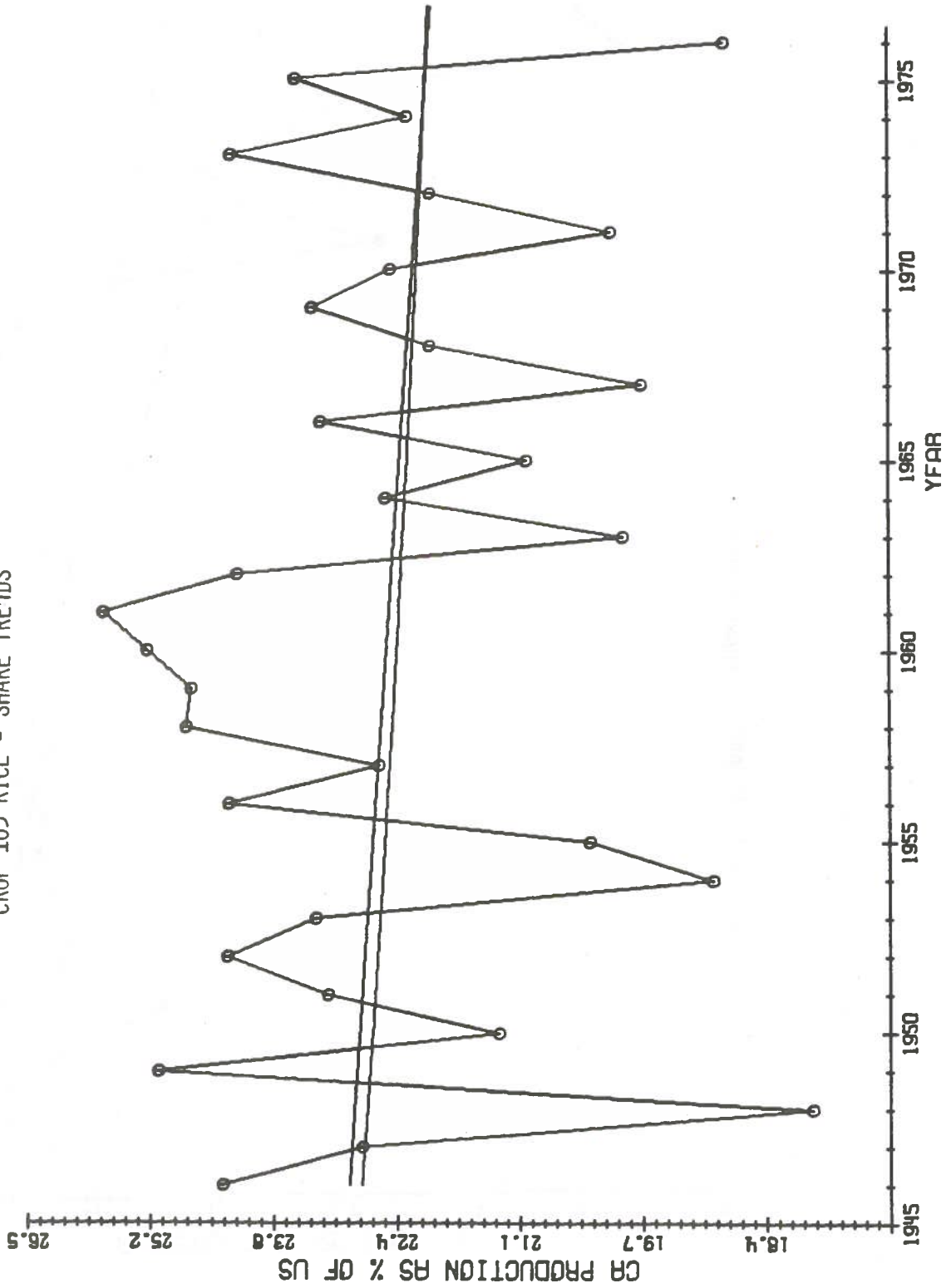
CROP 101 SUGARBEETS - SHARE TRENDS

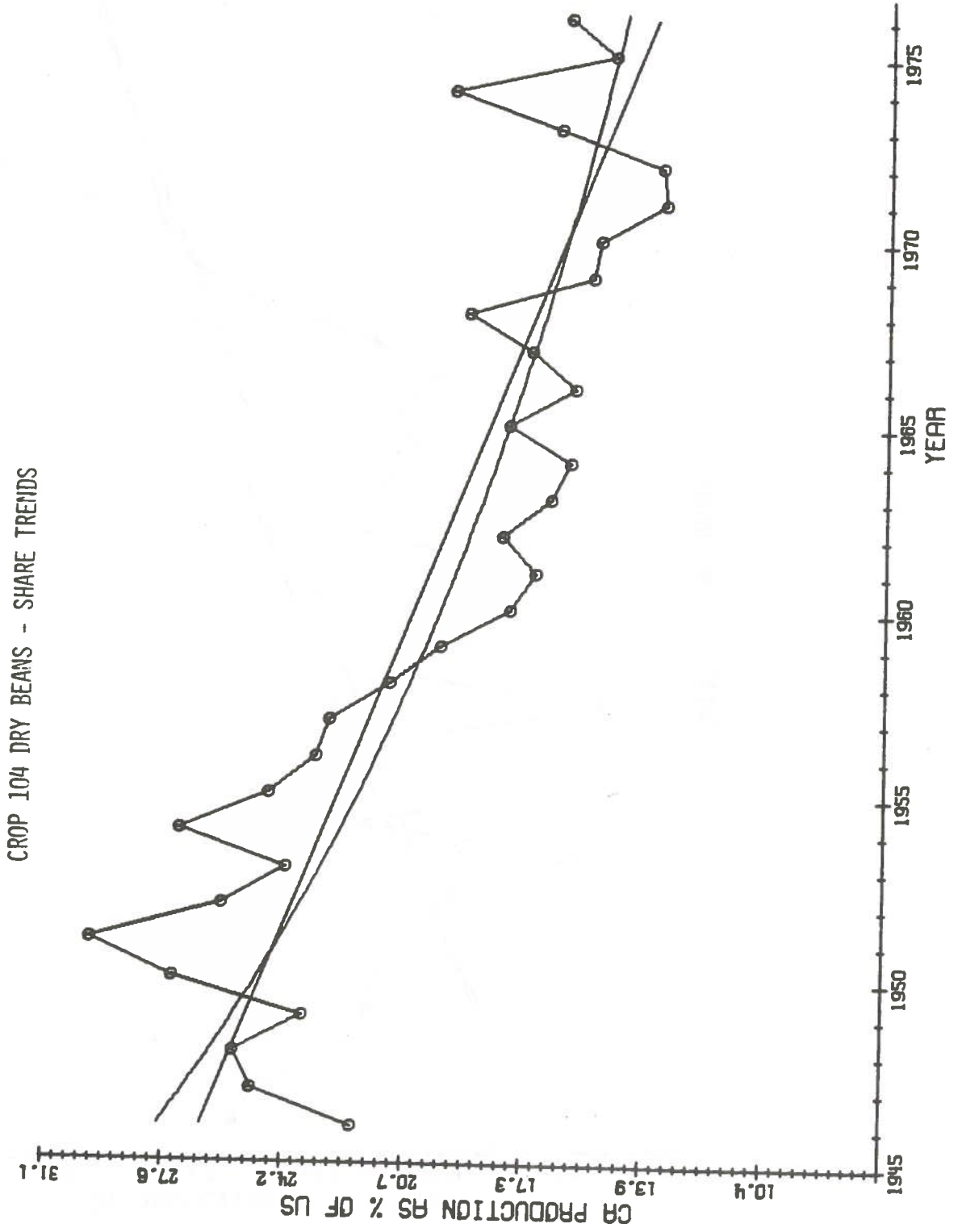


CROP 102 WHEAT - SHARE TRENDS

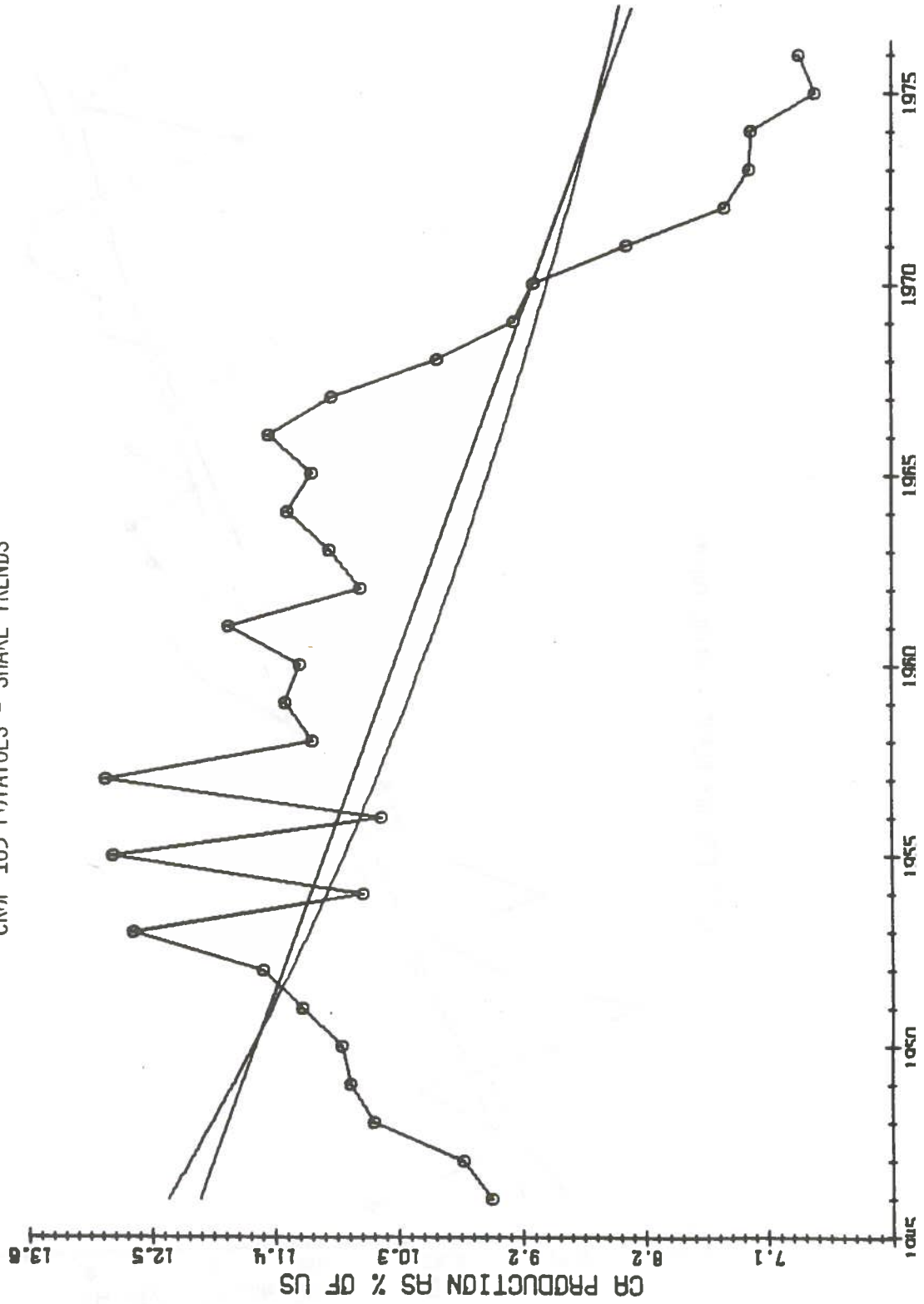


CROP 103 RICE - SHARE TRENDS

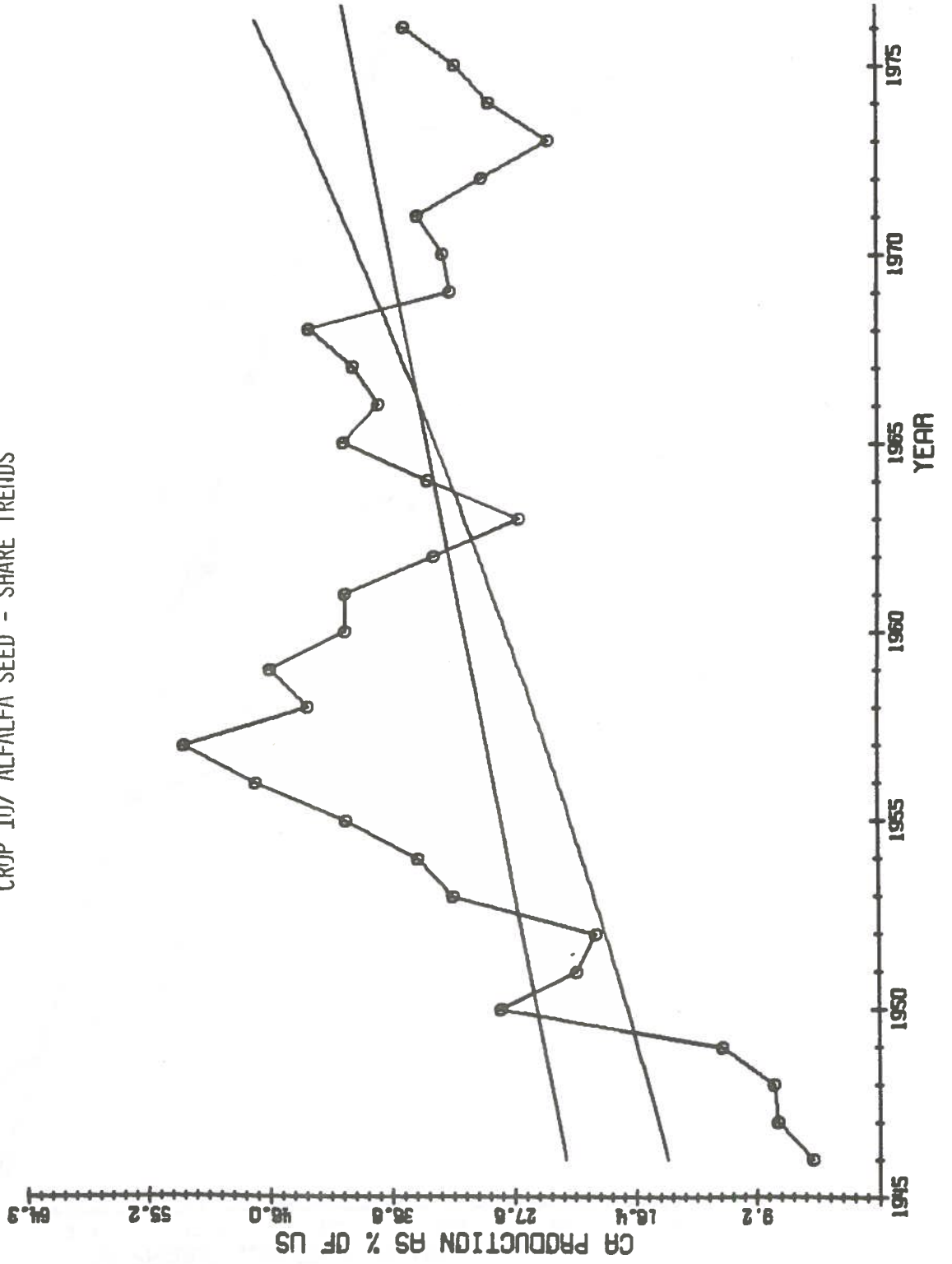


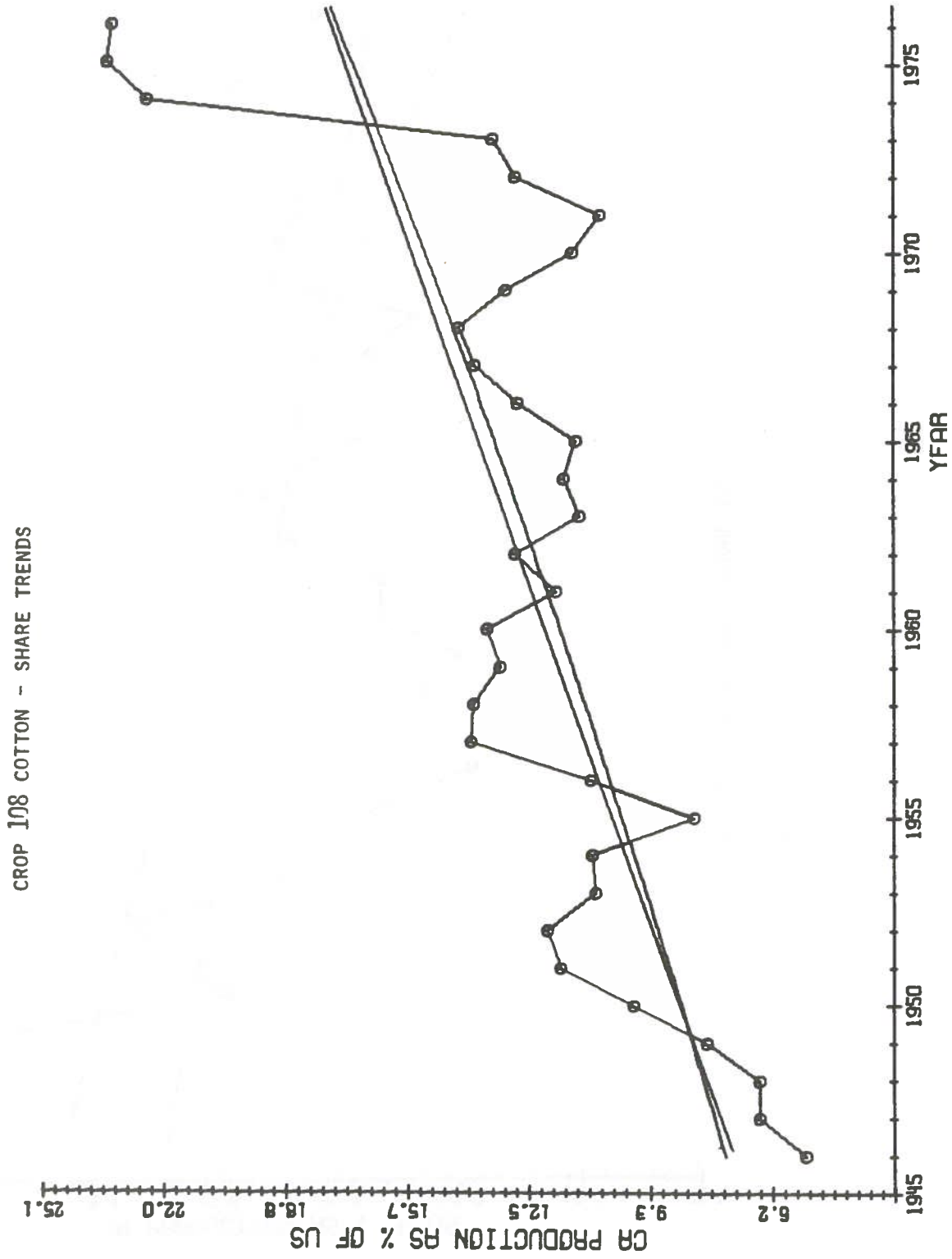


CROP 105 POTATOES - SHARE TRENDS

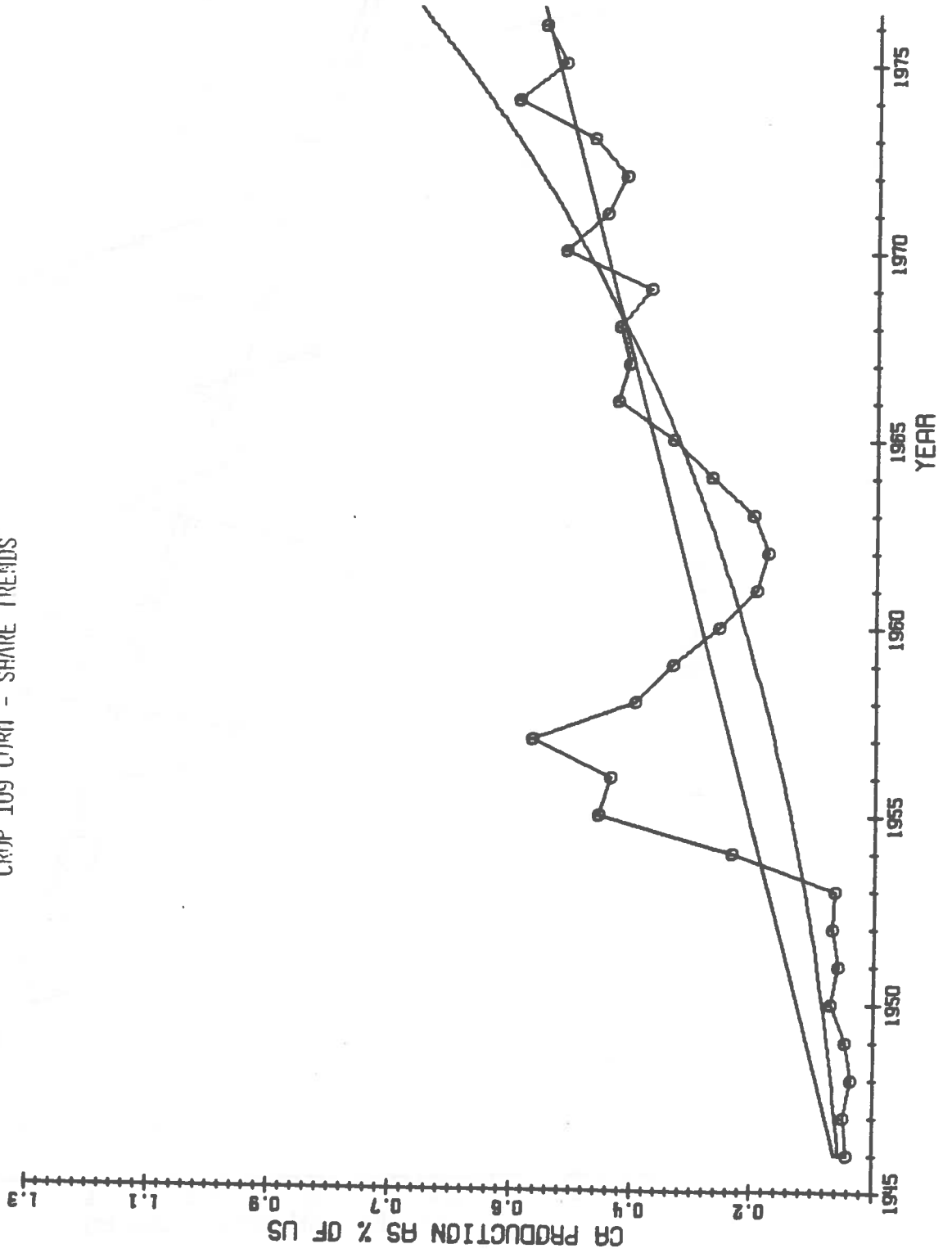


CROP 107 ALFALFA SEED - SHARE TRENDS

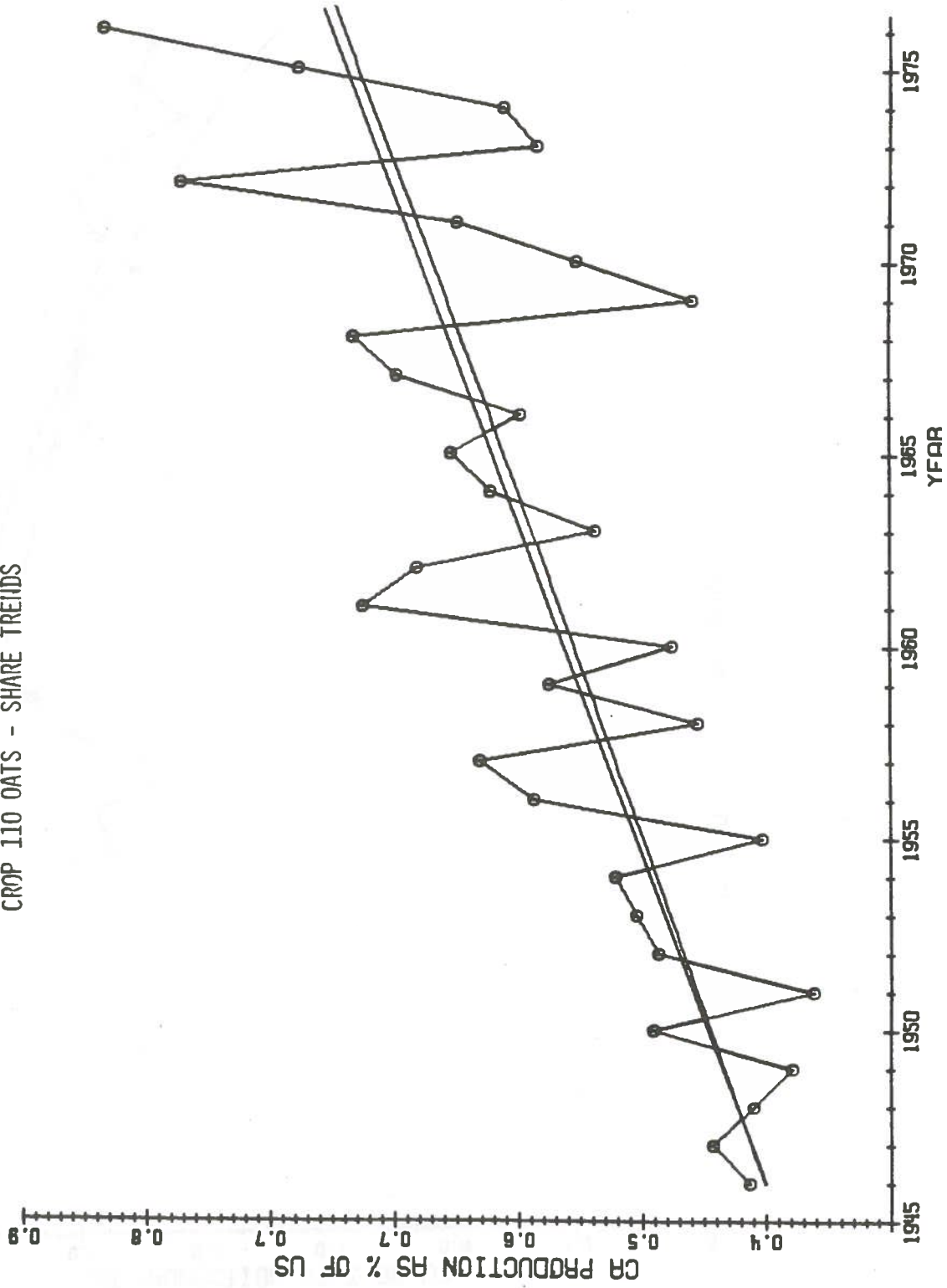




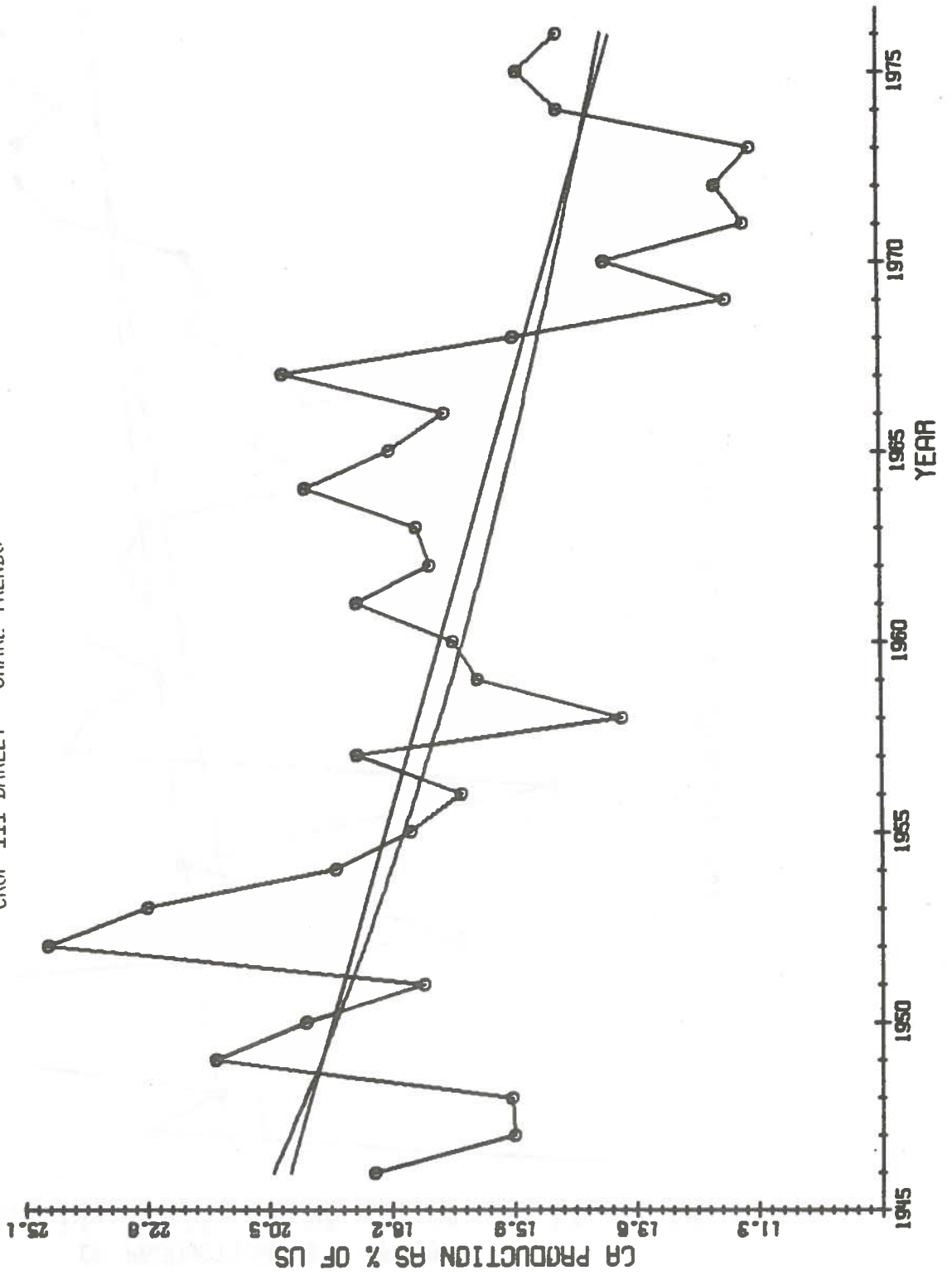
CROP 109 CORN - SHARE TRENDS



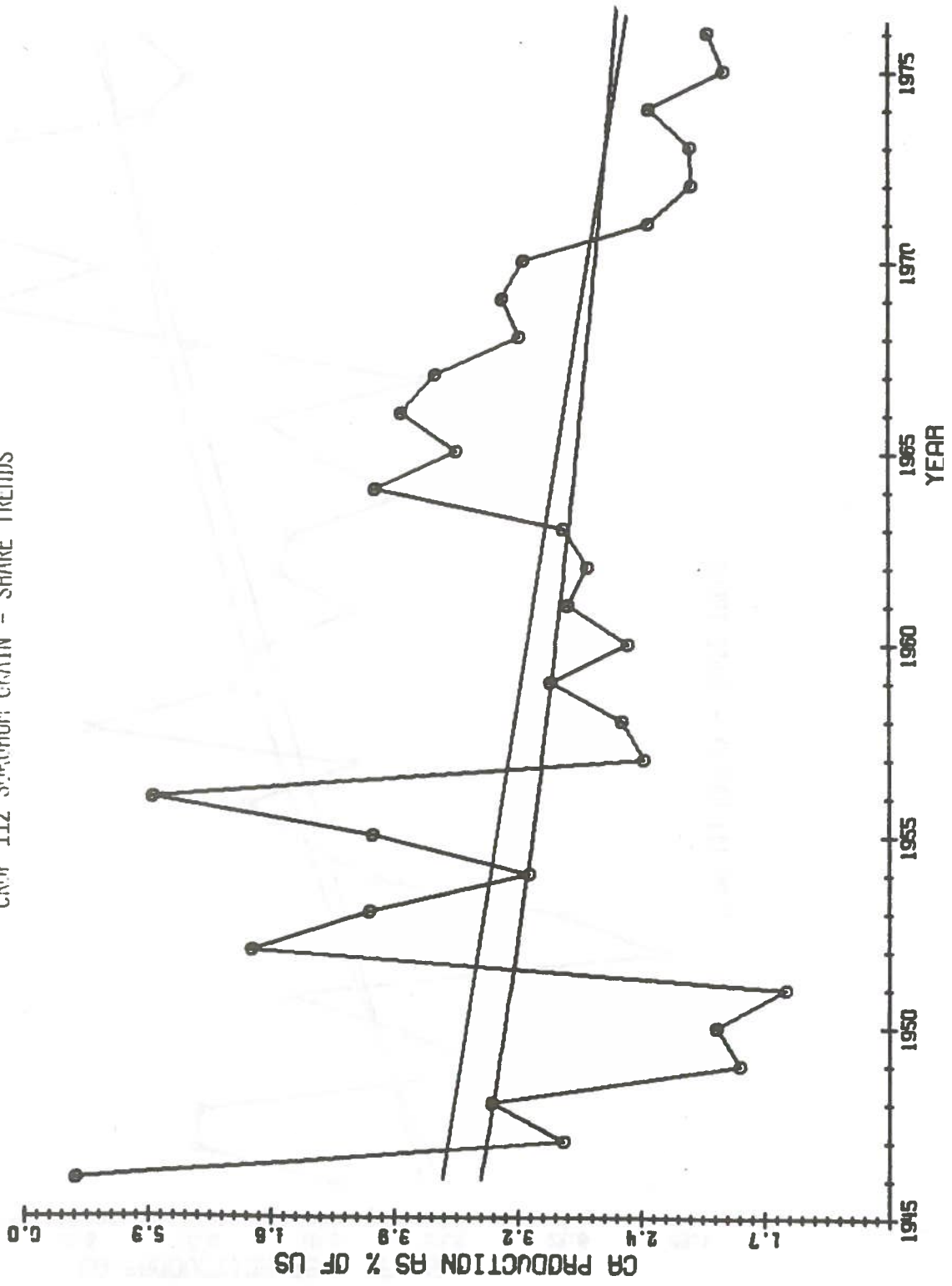
CROP 110 OATS - SHARE TRENDS



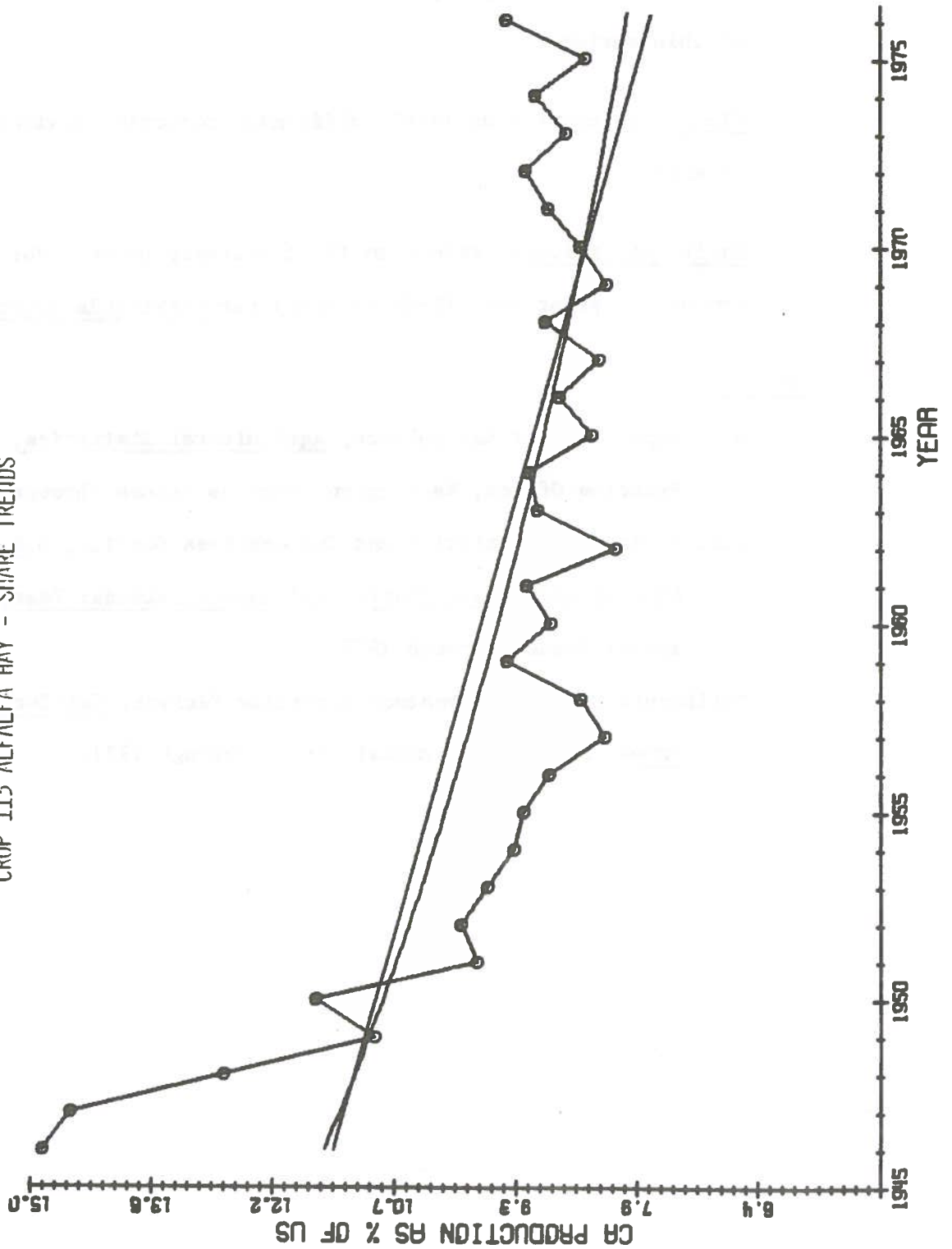
CROP 111 BARLEY - SHARE TRENDS



CROP 112 SORGHUM GRAIN - SHARE TRENDS



CROP 113 ALFALFA HAY - SHARE TRENDS



VEGETABLES FOR PROCESSING (201-207)--DATA SOURCES AND EXPLANATION OF SERIES

Explanation of Data Series

U.S. per capita supply: equals U.S. production adjusted for trade divided by U.S. July 1 population. See Text for use and limitations of this series.

Yield: calculated as total California production divided by harvested acreage.

California prices: refers to first delivery point. For prices at processing plant door (1964 to date) see California Vegetable Crops.

Sources

U.S. Department of Agriculture, Agricultural Statistics, U.S. Government Printing Office, Washington, various issues through 1977.

U.S. Economics, Statistics and Cooperatives Service, U.S. Foreign Agricultural Trade Statistical Report Calendar Year, Washington, annual issues through 1977.

California Crop and Livestock Reporting Service, California Vegetable Crops, Sacramento, annual issues through 1977.

CROP 201 TOMATOES (TONS)

YEAR	UNITED STATES				CALIFORNIA				
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED IN-BEARING *****ACRES*****
1946	3367.0				1330600.	39.52	9.90	29.00	134400.1
1947	3229.4				1429000.	44.25	10.00	29.20	142900.1
1948	2883.0				955900.	33.16	10.90	25.80	87700.1
1949	2469.1				1002800.	40.61	13.30	23.20	75400.1
1950	2628.1				958800.	36.48	12.70	23.50	75500.1
1951	4257.9				2210000.	51.90	14.90	30.20	148300.1
1952	3546.3				1817700.	51.26	16.10	25.50	112900.1
1953	3268.4				1411000.	43.17	17.00	22.90	83000.1
1954	2699.7				1343600.	49.77	16.90	20.40	79500.1
1955	3278.3				1988700.	60.66	17.10	22.80	116300.1
1956	4638.0				2772400.	59.78	18.30	22.70	151500.1
1957	3314.1				2020600.	60.97	15.70	21.90	128700.1
1958	4281.2				2629900.	61.43	17.20	22.70	152900.1
1959	3539.0				1997400.	56.44	15.40	21.80	129700.1
1960	4053.8				2249000.	55.48	17.30	23.40	130000.1
1961	4257.9	99.50	109.63	44.98	2319000.	54.46	15.80	30.10	146800.1
1962	5393.9	70.93	230.47	48.01	3218000.	59.66	18.16	27.60	177200.1
1963	4099.7	61.23	197.09	59.30	2463900.	60.10	19.10	25.40	129000.1
1964	4583.3	82.50	126.66	43.80	3003000.	65.52	21.00	25.30	143400.1
1965	4411.3	89.43	99.38	47.87	3003000.	55.95	20.10	35.50	122800.1
1966	4662.3	90.20	133.75	45.86	2468300.	67.27	19.30	30.00	162500.1
1967	5189.6	64.25	216.56	48.98	3136200.	61.52	17.10	38.70	106700.1
1968	6967.6	49.82	525.25	57.02	3192600.	70.38	21.20	35.20	231300.1
1969	4901.7	46.93	542.77	74.37	4903600.	68.81	21.90	27.50	154000.1
1970	5058.9	73.52	323.48	50.83	3372600.	66.48	23.80	25.20	141300.1
1971	5515.6	63.42	362.22	52.30	3362950.	70.34	23.70	28.00	163700.1
1972	5803.7	50.49	37.12	53.14	3879700.	77.99	25.30	28.00	178900.1
1973	5934.6	63.73	466.68	59.45	4526150.	81.92	22.30	36.00	218000.1
1974	7019.9	144.45	399.43	58.84	4861400.	83.30	23.40	56.80	249900.1
1975	8503.8	183.39	174.36	66.17	5847650.	85.50	24.30	55.60	299200.1
1976	6471.8	124.31	126.80	79.68	7270550.	78.29	21.67	47.40	233800.1
		147.76	207.91	60.73	5066450.				

CROP 202 SPINACH (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN UNBEARING ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	112.2				50600.	45.10	4.60	26.50	10990.1
1947	53.4				28400.	53.18	4.40	27.30	6460.1
1948	71.0				23000.	32.39	4.79	25.00	4800.1
1949	117.1				42000.	35.87	5.19	23.76	8100.1
1950	101.3				48700.	48.09	5.53	22.90	8800.1
1951	151.4				72900.	48.17	6.28	25.59	11600.1
1952	124.4				57500.	46.22	6.39	25.68	9000.1
1953	120.0				54300.	45.26	6.62	25.69	8200.1
1954	99.9				49400.	49.44	6.68	23.20	7400.1
1955	130.0				65300.	50.23	7.02	23.60	9300.1
1956	140.4				66900.	47.66	7.01	23.80	9550.1
1957	139.9				70200.	50.18	7.09	24.00	9900.1
1958	121.7				45500.	37.39	6.41	24.40	7100.1
1959	147.8				64600.	43.70	7.10	24.60	9100.1
1960	143.9	0.10		1.59	63000.	43.79	7.00	23.50	9000.1
1961	144.5	0.90		1.56	64800.	44.85	7.90	24.50	8200.1
1962	122.2	0.84		1.30	58900.	48.22	8.30	23.80	7100.1
1963	155.8	0.53		1.64	63500.	40.76	9.20	24.90	6900.1
1964	146.9	0.44		1.53	69800.	47.53	9.31	24.20	7500.1
1965	124.6	5.90		1.22	52500.	42.13	8.61	24.60	6100.1
1966	145.9	5.94		1.42	61500.	42.16	8.20	26.90	7500.1
1967	156.6	5.21		1.52	80900.	51.66	9.30	26.20	8700.1
1968	153.4	6.01		1.47	78300.	51.03	9.00	26.90	8700.1
1969	135.8	6.10		1.28	55800.	41.10	8.21	27.10	6800.1
1970	151.0	7.80		1.40	72550.	48.03	9.30	27.40	7800.1
1971	160.0	6.02		1.49	88150.	55.08	10.02	28.50	8800.1
1972	164.2	6.34		1.51	92750.	56.50	9.66	29.60	9600.1
1973	170.5	7.76		1.55	99950.	58.64	9.34	33.40	10700.1
1974	174.3	11.59		1.54	102500.	58.81	10.46	39.40	9800.1
1975	159.3			1.49	85100.	53.42	10.13	43.80	8400.1
1976	161.1			1.50	95650.	59.37	9.86	45.40	9700.1

CROP 203 SNAP BEANS (TONS)

YEAR	UNITED STATES				CALIFORNIA				
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA *POUNDS**	PRODUCTION *UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED IN *****ACRES*****
1946	214.9				5000.	2.33	5.05	114.40	990.1
1947	173.1				4800.	2.77	5.05	103.70	950.1
1948	193.0				6700.	3.47	5.68	104.50	1180.1
1949	264.2				13900.	5.26	7.39	113.00	1880.1
1950	263.8				12800.	4.85	6.10	101.90	2100.1
1951	273.5				13600.	4.97	6.18	107.60	2200.1
1952	240.5				9900.	4.12	5.82	121.30	1700.1
1953	319.4				16000.	5.01	6.40	129.50	2500.1
1954	346.4				28500.	8.23	7.50	128.80	3800.1
1955	305.7				24500.	8.01	7.00	116.80	3500.1
1956	338.6				24900.	7.35	8.30	126.60	3000.1
1957	361.3				24000.	6.64	8.00	127.20	3000.1
1958	365.0				27200.	7.45	8.50	124.90	3200.1
1959	365.9				27000.	7.38	7.11	124.70	3800.1
1960	407.0				30600.	7.52	8.50	125.80	3600.1
1961	478.6	3.49		4.47	36800.	7.69	8.00	130.00	4600.1
1962	450.8	3.17		5.18	30600.	6.79	6.51	134.00	4700.1
1963	474.4	4.24		4.79	28800.	6.07	6.00	133.00	4800.1
1964	469.9	0.01		5.02	26500.	5.64	5.10	122.00	5200.1
1965	540.5	0.00		4.90	19200.	3.55	2.49	107.00	7700.1
1966	521.3	0.00		5.30	24400.	4.68	2.10	104.00	11600.1
1967	635.9	2.46		6.38	28400.	4.47	2.10	91.60	13500.1
1968	626.6	1.93		6.23	29200.	4.66	2.10	97.00	13900.1
1969	568.5	3.11		5.58	26500.	4.66	2.50	105.00	10600.1
1970	570.1	0.00		5.57	16600.	2.91	2.34	87.00	7100.1
1971	596.6	0.00		5.76	19800.	3.32	2.64	93.00	7500.1
1972	613.4	0.00		5.88	22500.	3.67	2.47	93.00	9100.1
1973	741.6	0.00		7.05	20900.	2.82	2.49	98.00	8400.1
1974	748.4	4.48		7.02	16100.	2.15	2.30	155.00	7000.1
1975	665.2	3.51		6.20	18150.	2.73	2.45	169.00	7400.1
1976	587.3	14.53		5.33	7900.	1.35	1.76	150.00	4500.1

CROP 204 LIMA BEANS (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NONBEARING ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	48.1				8190.	17.02	1.03	145.90	7990.1
1947	56.9				18830.	33.09	1.16	173.40	16300.1
1948	69.8				28150.	40.34	1.27	188.60	22080.1
1949	95.0				25080.	26.39	1.20	151.40	20900.1
1950	82.1				24620.	29.99	1.22	141.50	20100.1
1951	95.2				32090.	33.72	1.40	155.00	23000.1
1952	89.9				32930.	36.65	1.49	151.60	22100.1
1953	107.6				40300.	37.46	1.46	154.00	27600.1
1954	104.3				38630.	37.06	1.41	150.80	27400.1
1955	88.6				34660.	39.12	1.47	150.60	23500.1
1956	108.0				44260.	40.98	1.58	156.00	28100.1
1957	92.7				45600.	49.22	1.53	146.70	29900.1
1958	88.8				40530.	45.64	1.71	146.90	23700.1
1959	82.6				37680.	45.60	1.70	144.00	22100.1
1960	103.2				46650.	45.23	1.66	152.70	28100.1
1961	115.7	1.25			53300.	46.06	1.65	159.00	32400.1
1962	108.4	1.22			48300.	44.54	1.67	163.00	29000.1
1963	84.9	0.74			37700.	44.43	1.71	164.00	22000.1
1964	78.9	1.07			39700.	50.35	1.66	164.00	23900.1
1965	96.7	0.47			43300.	44.80	1.57	156.00	27500.1
1966	104.5	0.39			49450.	47.32	1.55	157.00	31900.1
1967	115.8	0.52			51850.	44.79	1.70	156.00	30500.1
1968	115.3	0.64			58450.	50.69	1.75	174.00	33400.1
1969	98.7	0.62			40050.	40.58	1.57	170.00	25500.1
1970	78.8	0.49			31450.	39.94	1.55	173.00	20300.1
1971	80.7	0.35			33900.	42.03	1.48	173.00	22900.1
1972	90.7	0.24			47800.	52.73	1.75	188.00	27300.1
1973	98.1	0.40			48500.	49.44	1.72	195.00	28200.1
1974	89.4	0.70			46300.	51.79	1.74	315.00	26600.1
1975	96.1	0.94			46300.	48.18	1.73	309.00	26800.1
1976	55.8	0.92			25750.	46.15	1.64	269.00	15700.1
		0.72							

CROP 205 SWEET CORN (TONS)

YEAR	UNITED STATES			CALIFORNIA				HARVESTED IN BEARING ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	
1946	1251.3							
1947	1097.2							
1948	1262.1							
1949	1408.3							
1950	958.1							
1951	1197.9							
1952	1526.1							
1953	1514.1							
1954	1488.8							
1955	1174.0							
1956	1710.0							
1957	1524.5							
1958	1329.9							
1959	1582.2							
1960	1391.0	11.24		15.27				
1961	1726.3	12.47		18.66				
1962	1799.3	10.77		19.18				
1963	1679.1	15.30		17.59				
1964	1480.7	14.32		15.28				
1965	1613.6	17.15		16.43				
1966	1962.4	20.59		19.75				
1967	2101.9	22.34		20.93				
1968	2479.3	19.07		24.52				
1969	2109.4	23.48		20.58				
1970	1879.1	21.68		18.13				
1971	2047.3	19.94		19.58				
1972	2114.3	28.03		19.98				
1973	2179.2	62.60		20.12				
1974	2058.0	70.81		18.76				
1975	2380.7	69.70		21.65				
1976	2195.8	82.05		19.65				

CROP 206 CUCUMBER (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NON-BEARING ACRES
	PRODUCTION *****	EXPORTS *****	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	251.8				28800.	11.44	6.81	48.15	4230.-
1947	245.4				16800.-	6.85	8.32	45.65	2020.-
1948	236.3				20800.-	8.80	7.51	48.40	2770.-
1949	284.3				25416.-	8.94	7.84	50.00	3240.-
1950	175.8				24120.-	13.72	8.52	47.75	2830.-
1951	275.1				25416.-	9.24	7.63	56.25	3330.-
1952	331.4				30000.-	9.05	8.40	52.08	3670.-
1953	326.6				34560.-	10.58	8.64	52.08	4000.-
1954	301.0				29472.-	9.79	9.51	45.83	3100.-
1955	311.6				25368.-	8.14	8.18	54.17	3100.-
1956	323.0				35088.-	10.86	9.75	54.17	3600.-
1957	369.9				33264.-	8.99	10.08	52.08	3300.-
1958	356.3				28536.-	8.01	9.84	52.08	2900.-
1959	329.8				29880.-	9.06	9.96	56.20	3000.-
1960	336.1	3.54			33480.-	9.06	10.80	60.40	3000.-
1961	408.9	3.23		4.42	47990.-	11.74	11.16	64.60	4340.-
1962	401.5	3.38		4.27	45510.-	11.33	11.10	59.20	4100.-
1963	466.7	3.51		4.90	43290.-	9.28	11.70	60.40	3700.-
1964	425.8	2.93		4.41	46410.-	10.90	11.90	59.90	3900.-
1965	429.2	3.45		4.38	42920.-	10.00	11.60	71.80	3760.-
1966	537.8	3.94		5.43	51520.-	9.58	11.20	70.50	4600.-
1967	599.4	2.56		6.01	59800.-	9.98	11.50	75.90	5200.-
1968	564.5	0.73		5.62	61000.-	10.81	10.70	80.00	5700.-
1969	517.0	0.94		5.09	48900.-	9.46	9.40	80.20	5200.-
1970	586.8	0.47		5.74	54050.-	9.18	10.60	74.50	5100.-
1971	563.1	0.41		5.43	61100.-	10.85	10.02	80.00	6100.-
1972	571.1	1.69		5.45	67500.-	11.82	12.05	83.90	5600.-
1973	598.8	2.33		5.67	65000.-	10.86	12.04	84.40	5400.-
1974	597.0	1.72		5.62	60150.-	10.08	15.42	107.00	3900.-
1975	674.3	1.68		6.30	68850.-	10.21	12.52	111.00	5500.-
1976	633.7	2.16		5.87	71050.-	11.21	14.80	104.00	4800.-

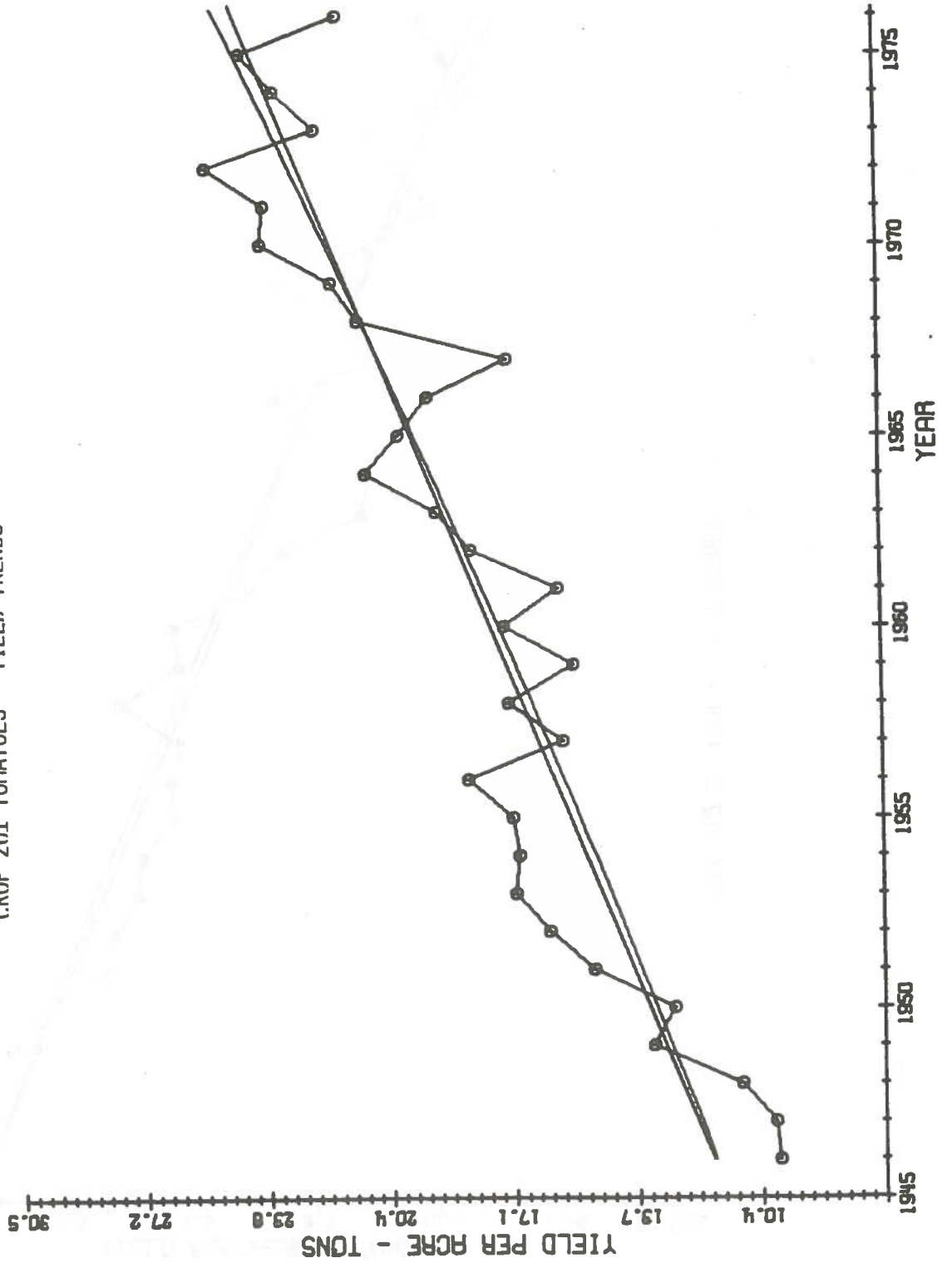
CROP 207 GREEN PEAS (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED/NONBEARING *****ACRES*****
	PRODUCTION *****	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA ***** POUNDS**	PRODUCTION ***** UNITS**	SHARE ***** *PERCENT*	YIELD ***** UNITS/ACRE	PRICE ***** PER UNIT	
1946	522.6				5620.	1.08	0.84	77.30	6690.
1947	435.4				3890.	0.89	0.94	76.80	4160.
1948	349.3				3740.	1.07	0.90	76.20	4160.
1949	347.4				6930.	1.99	1.10	77.70	6390.
1950	433.0				9760.	2.25	1.19	76.20	8200.
1951	512.5				13600.	2.65	1.32	76.70	10300.
1952	432.4				14640.	3.39	1.52	66.70	9600.
1953	464.6				12700.	2.73	1.27	76.90	10000.
1954	400.5				9380.	2.34	1.28	68.50	7300.
1955	455.9				14110.	3.09	1.44	70.90	9800.
1956	545.4				20330.	3.73	1.54	79.70	13200.
1957	557.7				13550.	2.43	1.54	72.90	8800.
1958	485.8				7050.	1.45	1.41	71.00	5000.
1959	473.2				11790.	2.49	1.62	77.50	7300.
1960	445.4				13510.	3.03	1.93	71.40	7000.
1961	510.5				20700.	4.05	1.60	74.60	12900.
1962	526.6			0.39	14600.	2.77	1.51	70.30	9700.
1963	516.6			1.41	14400.	2.79	1.57	74.60	9200.
1964	484.1			0.45	18210.	3.76	1.79	76.10	10200.
1965	603.3			0.63	19070.	3.16	1.63	73.60	11700.
1966	510.1			1.89	16390.	3.21	1.73	72.00	9500.
1967	590.8			1.12	15800.	2.67	1.72	73.50	9200.
1968	582.6			2.31	19750.	3.39	1.66	88.90	11900.
1969	524.4			2.95	13980.	2.67	1.77	78.00	7900.
1970	476.3			2.75	13200.	2.77	1.91	80.00	6900.
1971	520.4			4.04	13200.	2.54	1.65	82.00	8000.
1972	512.0			4.73	13200.	2.68	1.71	81.00	8000.
1973	500.9			6.10	15650.	3.12	1.84	79.00	8500.
1974	564.4			4.98	21550.	3.82	1.81	109.00	11900.
1975	561.5			5.11	22200.	3.95	2.06	137.00	10800.
1976	490.5			6.40	11150.	2.27	1.39	156.00	8000.
				5.67					
				4.55					
				4.88					
				5.51					
				5.62					
				5.41					
				5.02					
				6.19					
				5.16					
				5.93					
				5.80					
				5.17					
				4.66					
				5.05					
				4.94					
				4.78					
				4.98					
				5.11					
				6.40					
				5.67					

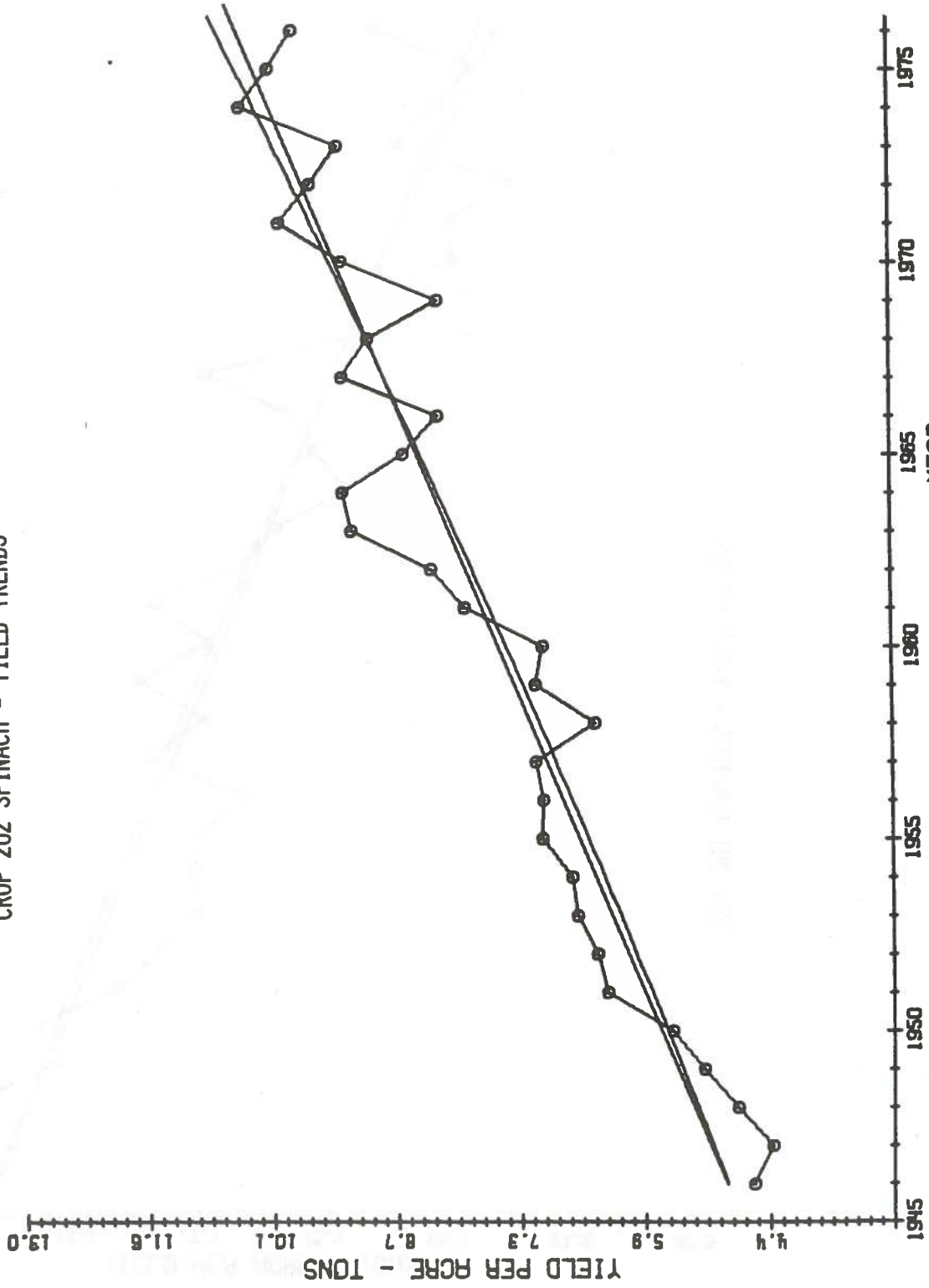
CROP 208 BEETS (TONS)

YEAR	UNITED STATES				CALIFORNIA				
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA *POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED IN BEARING *****ACRES*****
1946	142.0								
1947	75.9								
1948	95.0								
1949	154.0								
1950	180.2								
1951	153.5								
1952	131.5								
1953	164.6								
1954	149.7								
1955	144.3								
1956	196.9								
1957	163.6								
1958	153.2								
1959	146.7								
1960	145.9								
1961	182.6								
1962	208.8								
1963	211.4								
1964	177.8								
1965	178.5								
1966	193.9								
1967	206.4								
1968	269.2								
1969	219.5								
1970	205.7								
1971	189.8								
1972	164.9								
1973	200.9								
1974	241.1								
1975	231.1								
1976	157.3								
				1.61					
				1.99					
				2.24					
				2.23					
				1.85					
				1.84					
				1.97					
				2.08					
				2.68					
				2.17					
				2.01					
				1.83					
				1.58					
				1.91					
				2.28					
				2.16					
				1.46					

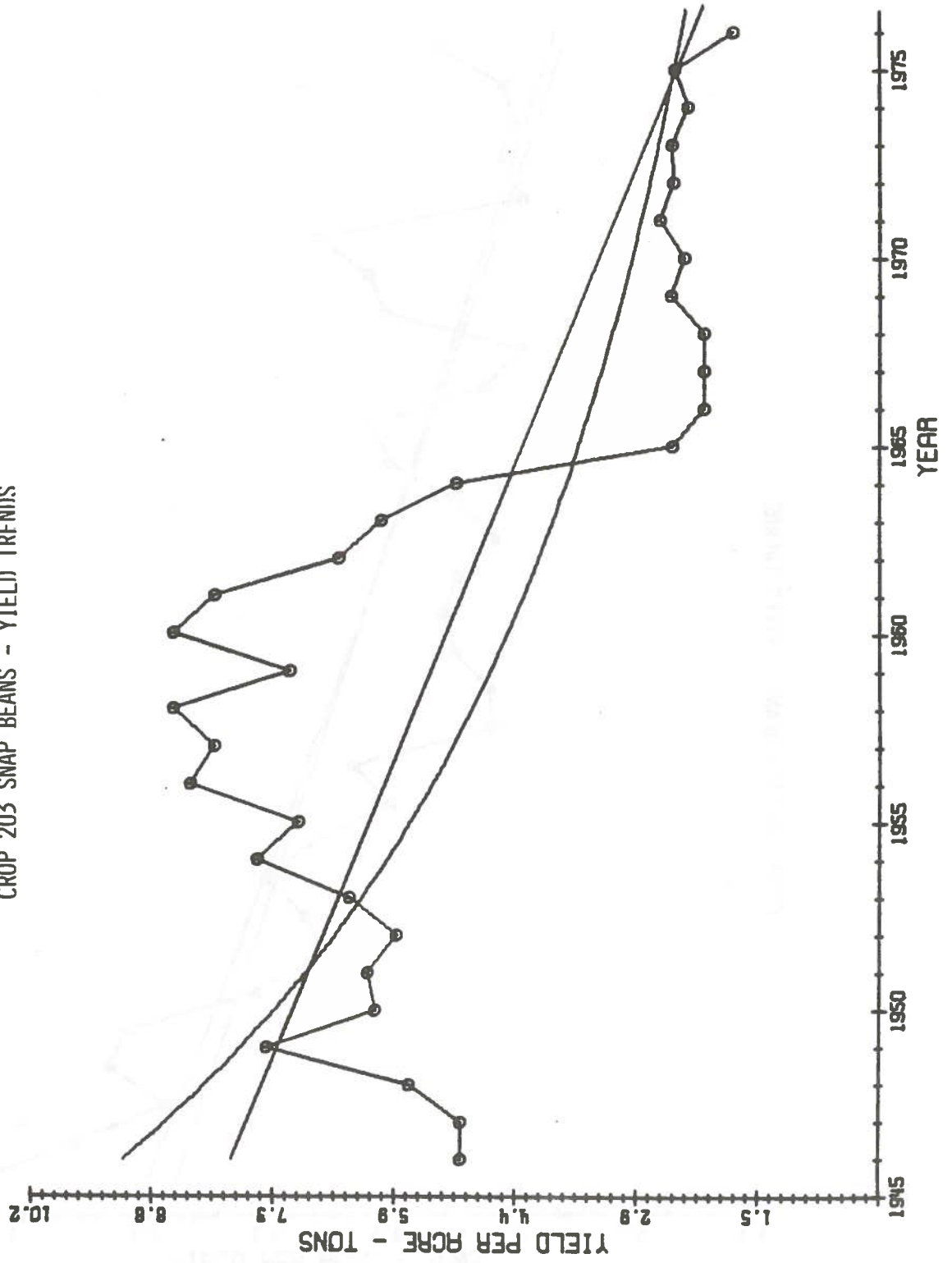
CROP 201 TOMATOES - YIELD TRENDS



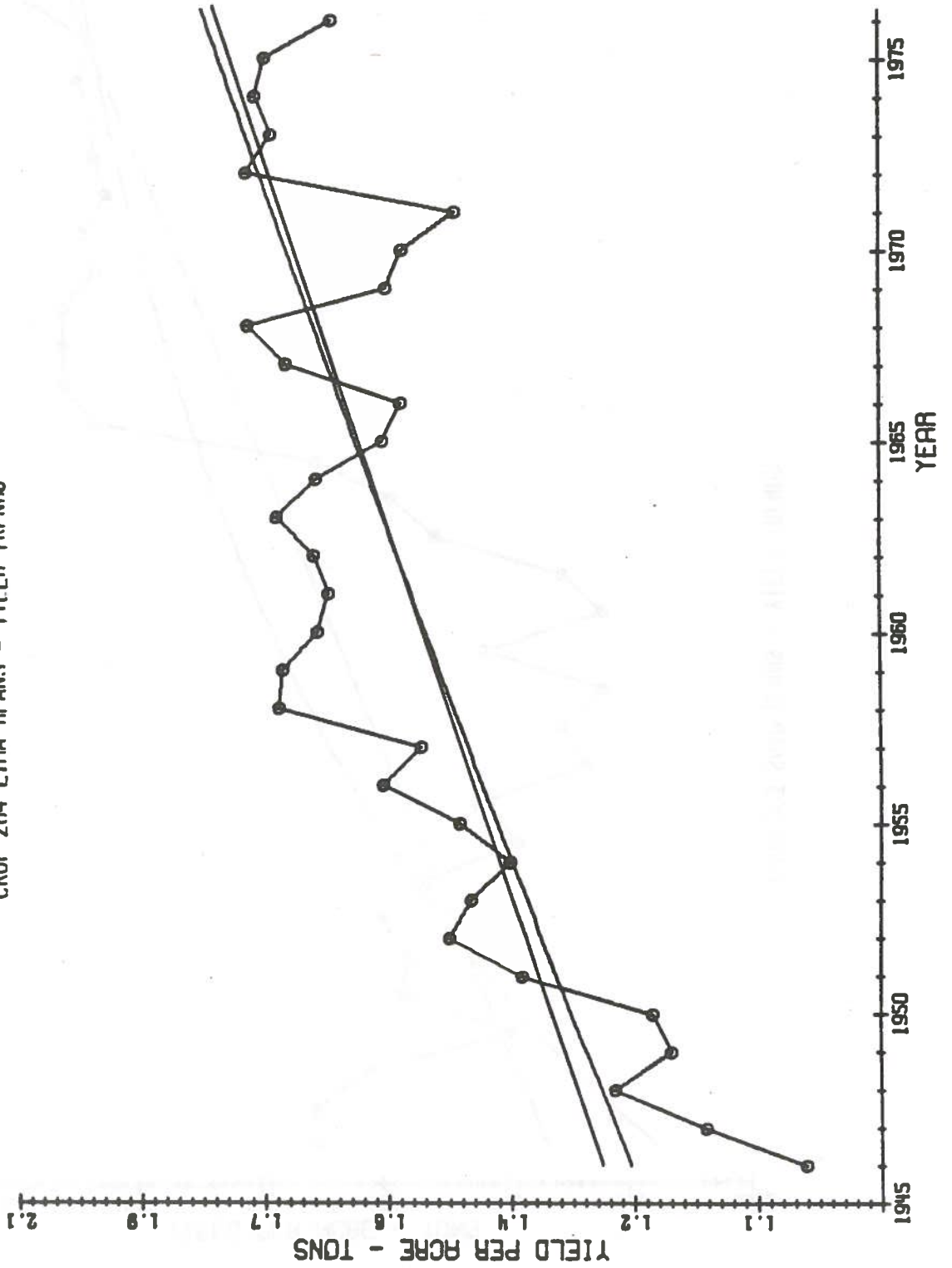
CROP 202 SPINACH - YIELD TRENDS

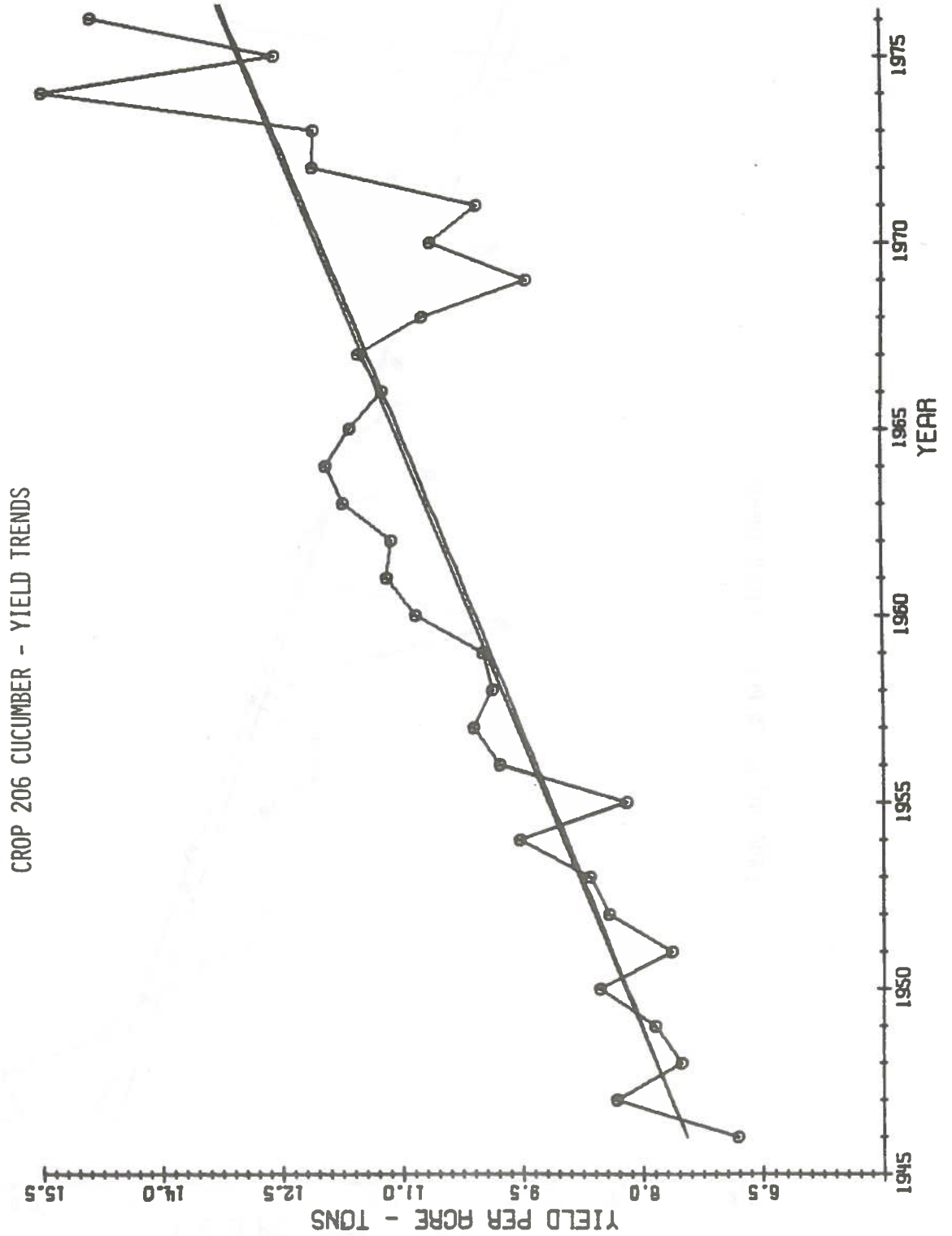


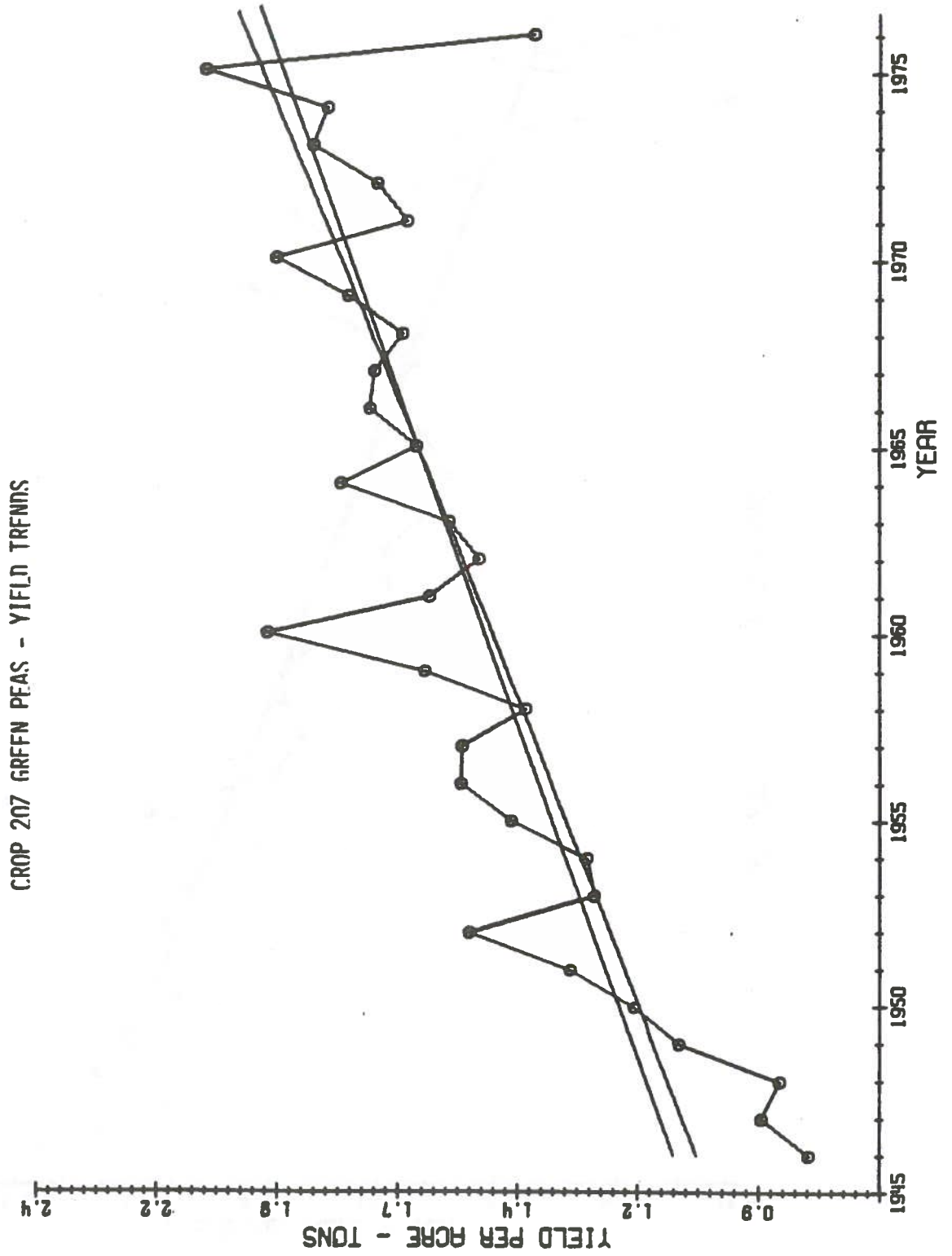
CROP 203 SNAP BEANS - YIELD TRENDS



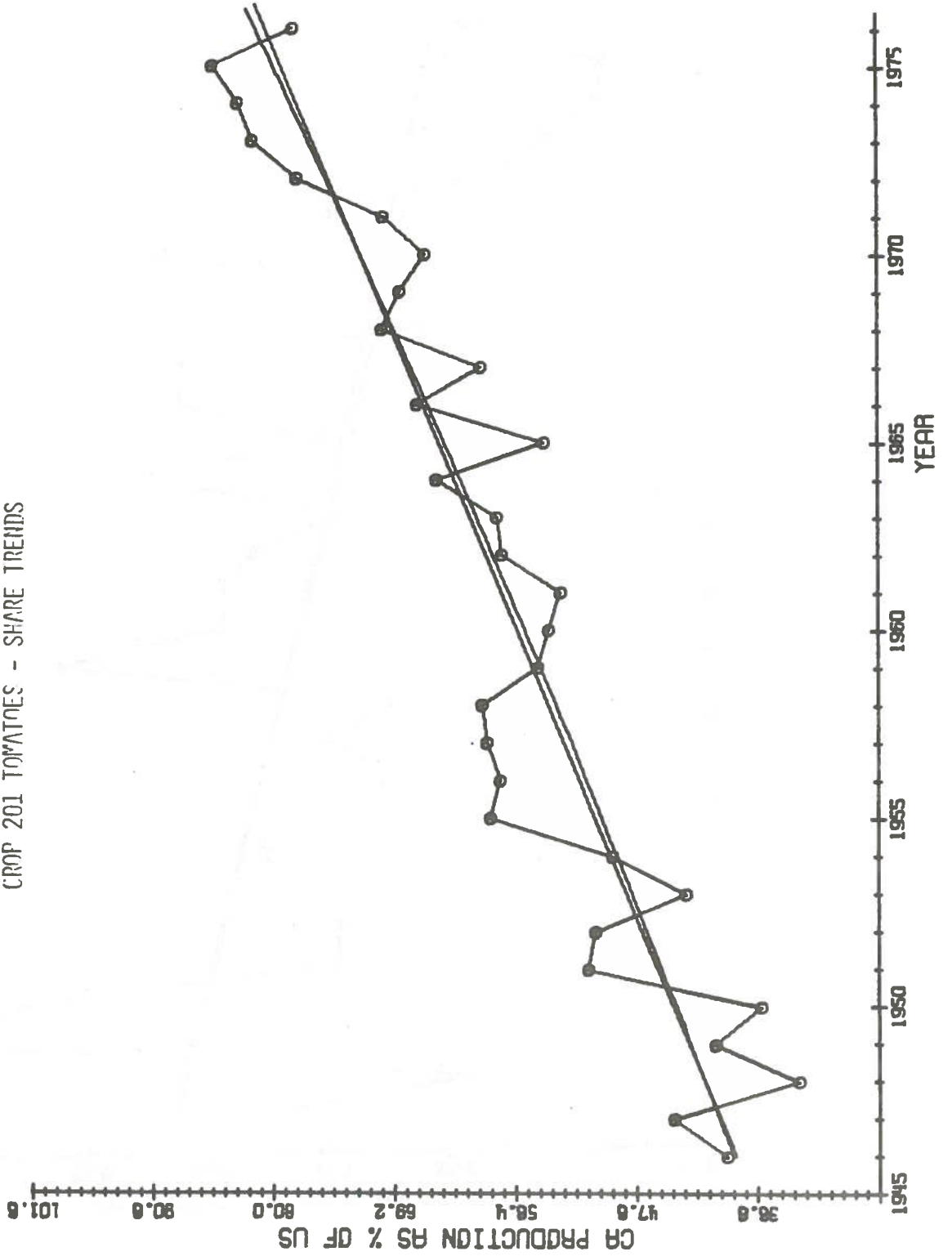
CROP 204 LIMA BEANS - YIELD TRENDS



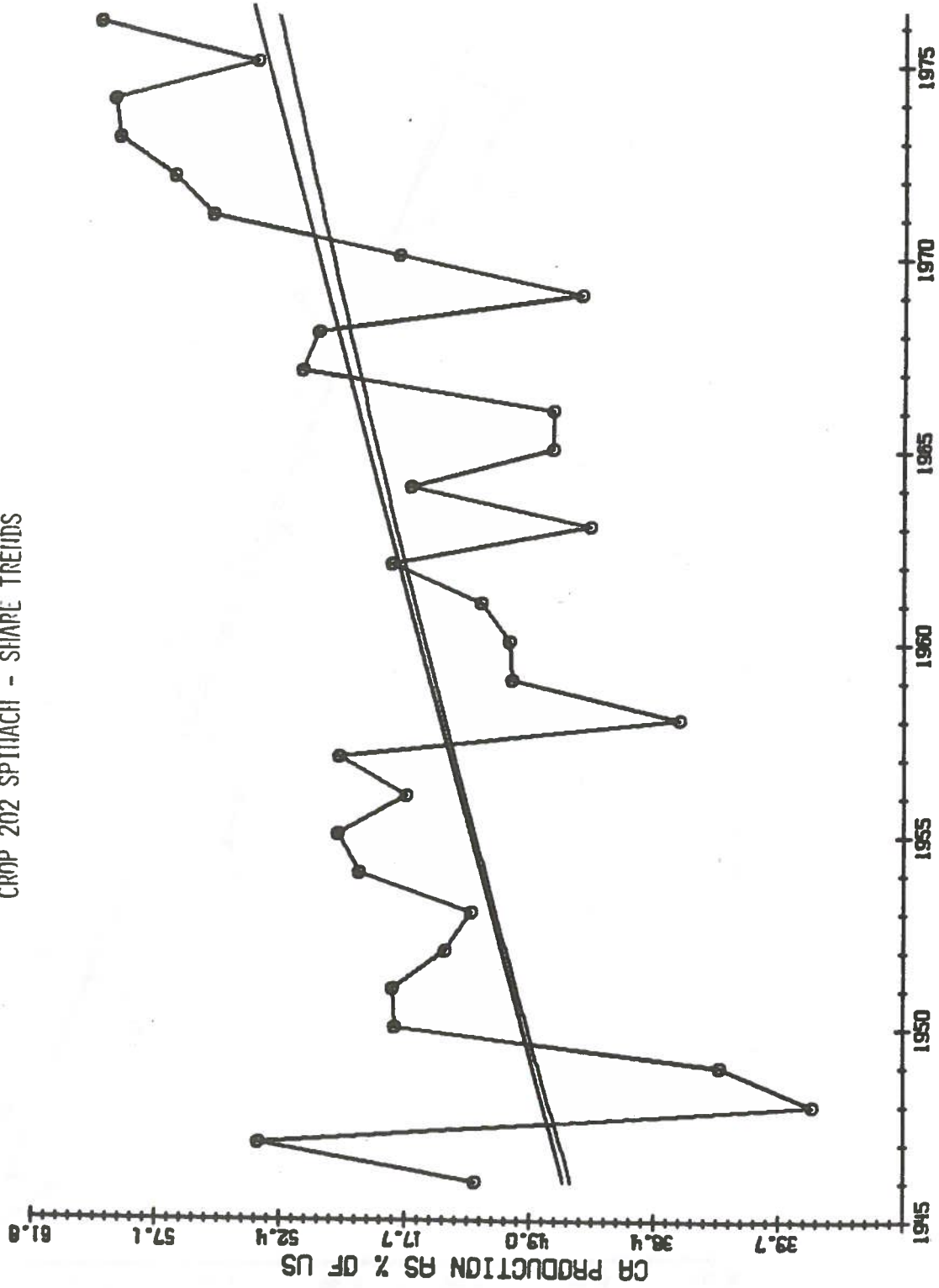




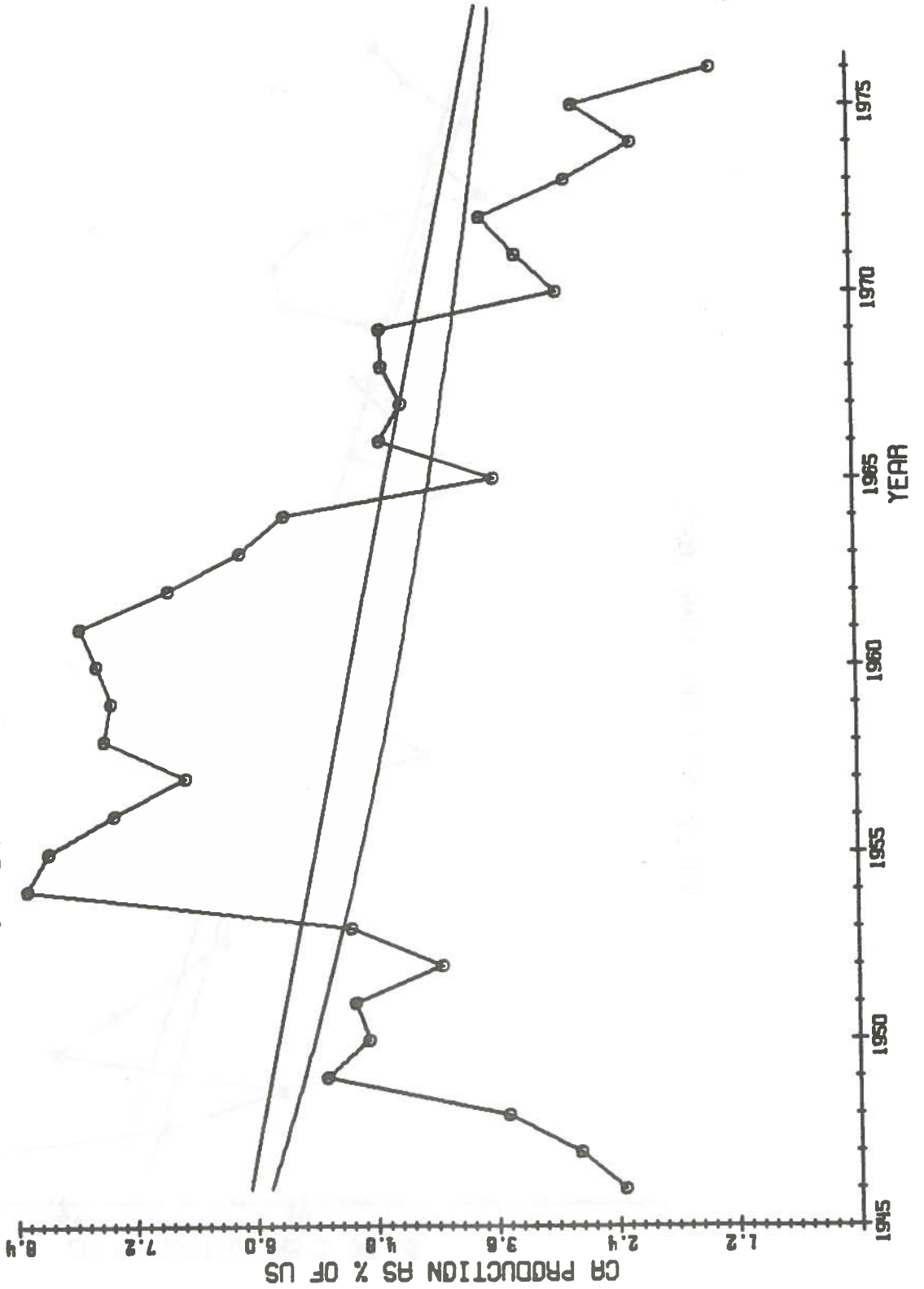
CROP 201 TOMATOES - SHARE TRENDS



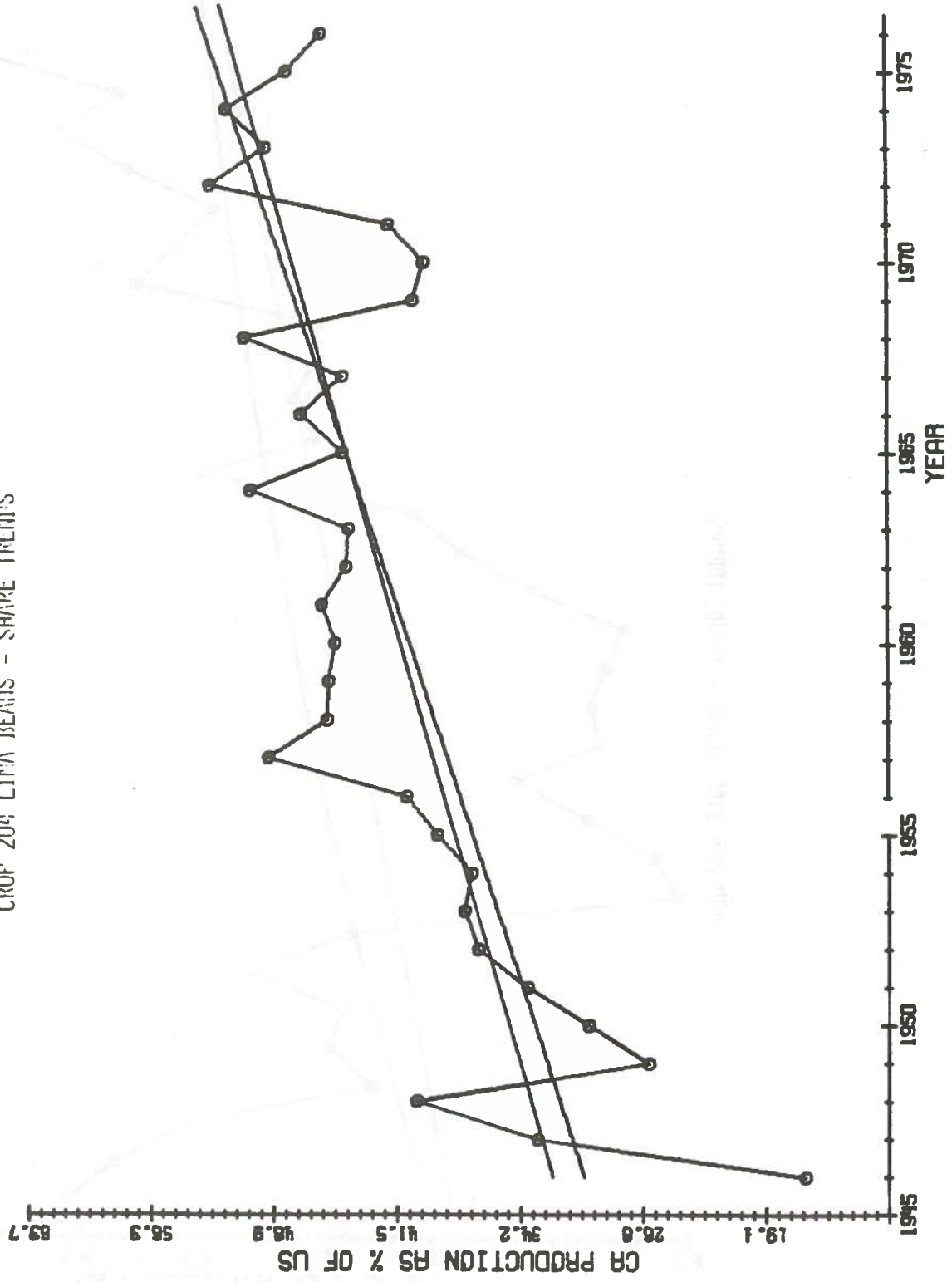
CROP 202 SPIIIACH - SHARE TRENDS



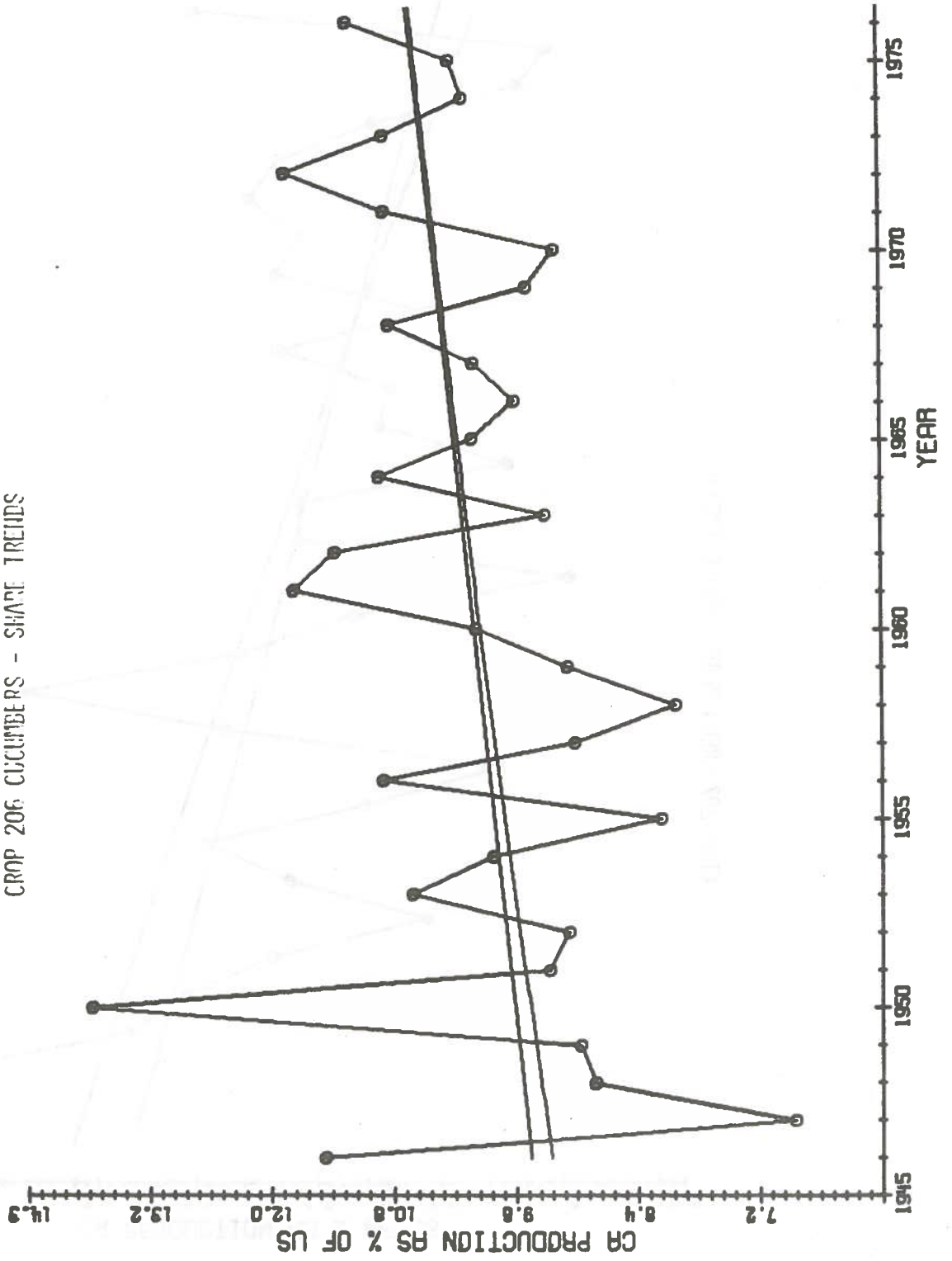
CROP 203 SHAP BEANS - SHARE TRENDS



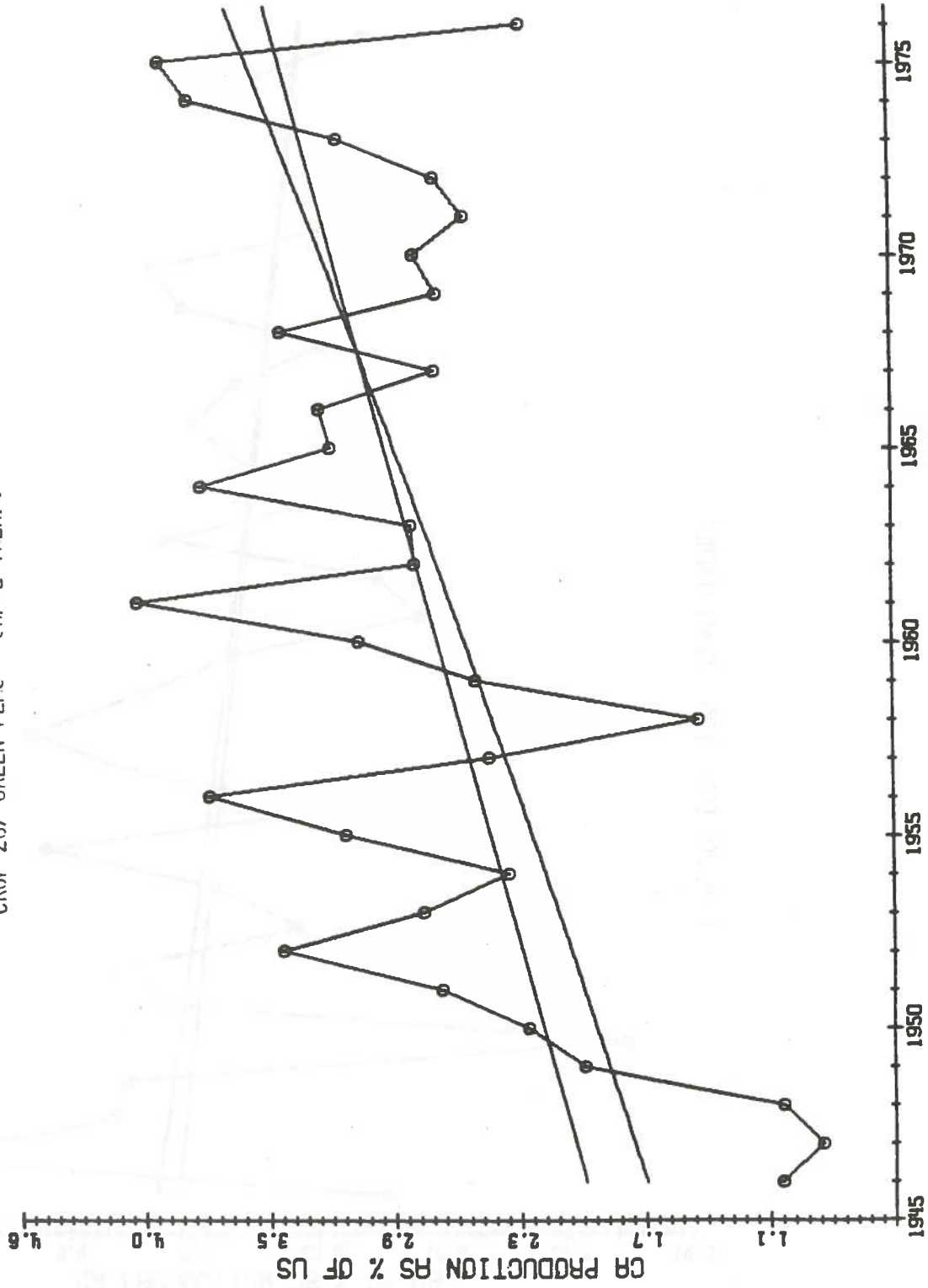
CROP 204: LIMA BEANS - SHARE TRENDS



CROP 206 CUCUMBERS - SHARE TRENDS



CROP 207 GREEN PEAS - SHARE TRENDS



FRESH VEGETABLES (OR FRESH AND FOR PROCESSING) (301-323)--DATA SOURCES
AND EXPLANATION OF SERIES

Explanation of Data Series

U.S. per capita supply: equals U.S. production adjusted for trade divided by U.S. July 1 population. See Text for use and limitations of this series.

Yield: calculated as total California production divided by harvested acreage.

California price: Fresh market price is on a packed and loaded basis, f.o.b. shipping point. Data for fresh market only is for tomatoes (301), bell pepers (304), spinach (305), winter arti-chokes (306), snap beans (308), lima beans (309), Brussel Sprouts (310), celery (313), sweet corn (314), lettuce (317), green peas (319), cantaloupes (320), honey dewes (321), and watermelon (322).

Prices for vegetables sold fresh and for processing are weighted averages of fresh market price and processing market price (at processing plant door). For separate prices, see annual issues of California Vegetable Crops. These crops include the following: broccoli (302), carrots (303), asparagus (307), cabbage, fresh and for sauerkraut (311), cauliflower (312), garlic (316) where price is f.o.b. roadside, onions (318), and strawberries (323).

Sources

U.S. Department of Agriculture, Agricultural Statistics, U.S. Government Printing Office, Washington, various issues through 1977.

U.S. Economics, Statistics and Cooperatives Service, U.S. Foreign
Agricultural Trade Statistical Report Calendar Year, Washington,
annual issues through 1977.

California Crop and Livestock Reporting Service, California Vegetable
Crops, Sacramento, annual issues through 1977.

CROP 301 TOMATOES (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NONBEARING *****ACRES*****
	PRODUCTION *****	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	18544.0				3717760.	20.05	94.12	6.58	39500.1
1947	16170.0				3504000.	21.67	107.82	7.57	32500.1
1948	16547.0				3833920.	23.17	105.91	6.44	36200.1
1949	17700.0				3706000.	20.94	128.24	5.99	28900.1
1950	17667.0				3931000.	22.25	133.71	7.11	29400.1
1951	18372.0				4463000.	24.29	143.50	7.39	31100.1
1952	18380.0				4374000.	23.80	162.00	8.16	27000.1
1953	18208.0				4893000.	26.87	176.64	7.25	27000.1
1954	19776.0				5374000.	27.17	169.53	6.98	31700.1
1955	20951.0				5320000.	25.39	141.11	7.46	37700.1
1956	19868.0				5647000.	28.42	149.00	9.45	37900.1
1957	20147.0				6104000.	30.30	158.96	7.92	38400.1
1958	18463.0				6305000.	34.15	164.19	7.47	38400.1
1959	19486.0				7152000.	36.70	181.52	8.30	39400.1
1960	19006.0			11.84	6920000.	36.41	183.07	8.36	37800.1
1961	21121.0	730.60	3127.18	11.93	6270000.	29.69	178.13	8.87	35200.1
1962	20877.0	975.19	1761.51	11.88	6281000.	30.09	175.45	7.73	35800.1
1963	20012.0	1090.49	2361.88	11.26	5542000.	27.69	168.96	8.30	32800.1
1964	20527.0	1128.81	2419.74	11.46	6372000.	31.04	180.51	9.15	35300.1
1965	20420.0	1023.89	2492.08	11.39	5753000.	28.17	182.06	10.80	31600.1
1966	20326.0	978.71	2689.67	11.65	6432000.	31.64	197.91	9.83	32500.1
1967	20555.0	1027.18	3606.04	11.63	5537000.	26.94	169.85	9.72	32600.1
1968	19446.0	1129.76	3903.26	11.07	6152000.	31.64	192.85	11.30	31900.1
1969	19249.0	945.16	4496.39	11.25	6890000.	35.79	217.35	11.40	31700.1
1970	18234.0	891.70	6467.24	11.62	6777000.	37.17	189.83	11.90	35700.1
1971	17798.0	1075.92	5753.52	10.85	5725000.	32.17	196.74	14.30	29100.1
1972	19847.0	1367.51	5868.44	11.66	6786000.	34.19	220.32	15.50	30800.1
1973	19549.0	1506.60	7530.99	12.15	6864000.	35.11	217.90	16.40	31500.1
1974	19968.0	1612.19	5958.35	11.47	6632000.	33.21	248.39	16.80	26700.1
1975	20976.0	2025.73	5671.46	11.53	6862000.	32.71	225.72	17.50	30400.1
1976	21738.0	2123.74	6533.47	12.16	6661000.	30.64	226.56	20.70	29400.1

CROP 302 BROCCOLI (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IRRIGATED ACRES*****
	PRODUCTION*****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	930.0				740040.	79.57	52.49	10.12	14100.0
1947	756.0				599760.	79.33	44.10	7.74	13600.0
1948	840.0				627900.	74.75	48.30	9.29	13000.0
1949	1833.0				899000.	49.05	45.40	8.74	19800.0
1950	1865.0				791000.	42.41	42.76	8.66	18500.0
1951	1631.0				930000.	57.02	50.27	9.16	18500.0
1952	2272.0				1336000.	58.80	54.98	7.98	24300.0
1953	2159.0				1272000.	58.92	53.67	7.67	23700.0
1954	1763.0				1039000.	58.93	52.74	7.43	19700.0
1955	2105.0				1408000.	66.89	58.18	7.57	24200.0
1956	2386.0				1471000.	62.44	55.99	7.25	26700.0
1957	1857.0				1139000.	61.34	46.49	7.20	24500.0
1958	2168.0				1351000.	62.32	53.61	7.78	25200.0
1959	2065.0				1412000.	68.38	53.69	7.94	26300.0
1960	2372.0				1607000.	67.75	59.08	7.76	27200.0
1961	2362.0				1656000.	70.11	62.97	8.04	26300.0
1962	2064.0				1497000.	72.53	58.71	8.21	25500.0
1963	2448.0				1876000.	76.63	64.03	7.91	29300.0
1964	2323.0				1768000.	76.11	68.00	8.04	26000.0
1965	2211.0				1682000.	76.07	63.47	8.47	26500.0
1966	2677.0				2184000.	81.58	73.78	8.48	29600.0
1967	2782.0				2310000.	83.03	68.96	8.68	33500.0
1968	3080.0				2625000.	85.23	74.79	8.87	35100.0
1969	2509.0				2201000.	87.72	71.93	10.20	30600.0
1970	3104.0				2787000.	89.79	82.21	9.55	33900.0
1971	3159.0				2807000.	88.86	77.76	11.20	36100.0
1972	3644.0				3240000.	88.91	79.41	10.90	40800.0
1973	3502.0				3200000.	91.38	65.31	12.20	49000.0
1974	3933.0				3693000.	93.90	80.99	14.10	45600.0
1975	3940.0				3723000.	94.49	80.24	15.10	46400.0
1976	4289.0				4133000.	96.36	82.00	15.90	50400.0

CROP 303 CARROTS (CWT)

YEAR	UNITED STATES					CALIFORNIA				
	PRODUCTION ***** 1000 UNITS	EXPORTS *****	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED ***** ACRES*****	
1946	15894.0				5103000.	32.11	179.37	3.65	28450.1	
1947	13332.0				4515750.	33.87	191.36	4.23	23600.1	
1948	15312.0				6097500.	39.82	226.67	4.85	26900.1	
1949	14536.0				5425000.	37.32	197.99	3.78	27400.1	
1950	15788.0				5881000.	37.25	202.79	3.42	29000.1	
1951	14346.0				6077000.	42.36	257.50	4.88	23600.1	
1952	14886.0				6664000.	44.77	250.53	3.89	26600.1	
1953	15315.0				6417000.	41.90	249.69	4.73	25700.1	
1954	15113.0				6477000.	42.86	252.02	4.81	25700.1	
1955	14838.0				6129000.	41.31	252.22	4.56	24300.1	
1956	16253.0				6254000.	38.48	256.31	3.87	24400.1	
1957	15095.0				6006000.	39.79	256.67	4.82	23400.1	
1958	16363.0				5678000.	34.70	252.36	4.17	22500.1	
1959	15480.0				6844000.	44.21	278.21	3.97	24600.1	
1960	18335.0	886.84	224.67	9.78	6276000.	34.23	272.87	4.08	23000.1	
1961	15797.0	853.71	296.07	8.30	5762000.	36.48	281.07	4.36	20500.1	
1962	16808.0	834.53	320.56	8.74	6292000.	37.43	267.74	3.74	23500.1	
1963	18015.0	1368.72	388.50	9.00	6477000.	35.95	265.45	3.01	24400.1	
1964	16216.0	764.26	489.99	8.31	5671000.	34.97	258.95	3.92	21900.1	
1965	17469.0	796.65	377.98	8.78	6330000.	36.24	280.09	4.18	22600.1	
1966	17215.0	1024.22	466.36	8.47	6830000.	39.67	284.58	4.50	22000.1	
1967	17501.0	701.29	581.88	8.75	6761000.	38.63	303.18	4.99	22300.1	
1968	19142.0	837.73	637.91	9.44	8482000.	44.31	318.87	4.78	26600.1	
1969	18581.0	663.15	618.58	9.11	7310000.	39.51	312.39	4.97	23400.1	
1970	18190.0	524.81	561.85	8.90	7479000.	41.12	306.52	3.96	24400.1	
1971	18396.0	706.70	526.47	8.80	8641000.	46.97	316.52	5.79	27300.1	
1972	19605.0	817.71	510.30	9.24	10073000.	51.38	335.77	5.44	30000.1	
1973	22056.0	721.24	480.08	10.37	9941000.	45.07	294.99	5.25	33700.1	
1974	22344.0	714.29	700.63	10.54	11506000.	51.49	335.45	5.45	34300.1	
1975	19047.0	969.34	607.97	8.75	9886000.	51.90	298.67	7.71	33100.1	
1976	19499.0	780.03	673.00	9.02	9287000.	47.63	281.42	6.28	32000.1	

CROP 304 BELL PEPPERS (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED NON-BEARING ACRES
	PRODUCTION 1000 UNITS	EXPORTS 1000 UNITS	IMPORTS	PER CAPITA POUNDS	PRODUCTION UNITS	SHARE PERCENT	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	1990.0				231000-	11.61	82.50	5.60	2800.1
1947	1599.0				208000-	13.01	80.00	8.20	2600.1
1948	2050.0				227500-	11.10	87.50	8.00	2600.1
1949	2368.0				238000-	10.05	108.18	6.20	2200.1
1950	2419.0				283000-	11.70	117.92	8.60	2400.1
1951	2330.0				305000-	13.09	122.00	10.20	2500.1
1952	2364.0				341000-	14.42	142.08	9.20	2400.1
1953	2514.0				397000-	15.79	124.06	7.60	3200.1
1954	2902.0				546000-	18.81	140.00	6.69	3900.1
1955	3240.0				589000-	18.18	155.00	8.02	3800.1
1956	3044.0				624000-	20.50	160.00	6.39	3900.1
1957	3240.0				752000-	23.21	174.88	7.71	4300.1
1958	2881.0				906000-	31.45	184.90	7.02	4900.1
1959	3318.0				936000-	28.21	195.00	7.44	4800.1
1960	3633.0				840000-	23.12	175.00	5.69	4800.1
1961	3989.0	104.00	238.00	2.08	810000-	20.31	150.00	6.54	5400.1
1962	3715.0	119.00	175.00	2.18	756000-	20.35	140.00	6.75	5400.1
1963	3985.0	115.00	166.00	2.13	945000-	23.71	175.00	5.14	5400.1
1964	3074.0	146.00	148.00	2.02	765000-	19.75	170.00	7.33	4500.1
1965	3891.0	161.00	191.00	2.02	822000-	21.13	174.89	8.09	4700.1
1966	4024.0	168.00	264.00	2.10	908000-	22.56	165.09	6.85	5500.1
1967	4328.0	141.00	301.00	2.26	1056000-	24.40	165.00	8.08	6400.1
1968	4916.0	176.00	271.00	2.50	1440000-	29.29	180.00	7.41	8000.1
1969	4361.0	176.00	454.00	2.29	1170000-	26.83	150.00	9.36	7800.1
1970	3872.0	136.00	699.00	2.16	1224000-	31.61	170.00	8.08	7200.1
1971	3980.0	153.00	784.00	2.23	1258000-	31.61	170.00	9.14	7400.1
1972	4590.0	255.00	649.00	2.39	1659000-	36.14	210.00	8.43	7900.1
1973	4738.0	290.00	922.00	2.55	1721000-	36.32	175.61	9.25	9800.1
1974	5231.0	329.00	905.00	2.74	1923000-	36.76	194.24	10.60	9900.1
1975	5106.0	418.00	678.00	2.51	1508000-	29.53	167.56	12.30	9000.1
1976	5255.0	395.00	941.00	2.70	1568000-	29.84	184.47	12.40	8500.1

CROP 305 SPINACH (CNT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED ACREAGE *****ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	2891.0				281160-	9.73	63.90	3.61	4400-1
1947	2636.0				270180-	10.25	62.11	3.61	4350-1
1948	2654.0				298080-	11.23	64.80	3.61	4600-1
1949	2667.0				364000-	13.27	118.00	3.75	3000-1
1950	2279.0				342000-	15.01	122.14	3.25	2800-1
1951	2211.0				370000-	16.73	132.14	3.00	2800-1
1952	2061.0				280000-	13.59	112.00	3.50	2500-1
1953	1964.0				280000-	14.26	112.00	3.00	2500-1
1954	1716.0				240000-	13.99	120.00	4.50	2000-1
1955	1605.0				238000-	14.83	125.26	4.25	1900-1
1956	1745.0				238000-	13.64	125.26	4.85	1800-1
1957	1648.0				234000-	14.20	130.00	4.85	1800-1
1958	1661.0				216000-	13.00	120.00	5.50	1800-1
1959	1551.0				234000-	15.09	130.00	5.70	1800-1
1960	1523.0				216000-	14.18	135.00	6.30	1600-1
1961	1280.0	1.36		0.84	182000-	14.22	130.00	6.10	1400-1
1962	1126.0	0.65		0.70	180000-	15.99	120.00	7.80	1500-1
1963	1109.0	1.49		0.59	192000-	17.31	120.00	7.60	1600-1
1964	1057.0	0.71		0.55	228000-	22.52	140.00	7.90	1700-1
1965	989.0	0.45		0.51	221000-	22.35	130.00	8.70	1700-1
1966	863.0	0.68		0.44	184000-	21.32	115.00	10.20	1600-1
1967	882.0	0.83		0.44	192000-	21.77	120.00	9.70	1600-1
1968	786.0	0.78		0.39	154000-	19.59	110.00	10.00	1400-1
1969	672.0	0.50		0.33	161000-	23.96	115.00	12.40	1400-1
1970	589.0	0.62		0.30	182000-	30.90	130.00	12.20	1400-1
1971	614.0	0.44		0.30	203000-	33.06	135.33	15.10	1500-1
1972	585.0	0.60		0.28	247000-	42.22	149.70	17.30	1650-1
1973	628.0	1.02		0.30	261000-	41.56	153.53	13.80	1700-1
1974	607.0	1.56		0.29	277000-	45.63	145.79	12.20	1900-1
1975	629.0	1.26		0.29	299000-	47.54	157.37	12.60	1900-1
1976	685.0	3.01		0.32	327000-	47.74	152.09	14.70	2150-1

CROP 306 ARTICHOKES (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED NONBEARING *****ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	280.0				280000.	100.00	40.00	9.38	7000.0
1947	304.0				304000.	100.00	41.93	7.50	7250.0
1948	321.0				321000.	100.00	43.97	8.75	7300.0
1949	255.0				255000.	100.00	38.06	10.10	6700.0
1950	284.0				284000.	100.00	40.00	9.75	7100.0
1951	259.0				259000.	100.00	35.97	10.00	7200.0
1952	343.0				343000.	100.00	43.97	8.75	7800.0
1953	344.0				344000.	100.00	40.00	9.00	8600.0
1954	360.0				360000.	100.00	40.00	7.60	9000.0
1955	356.0				356000.	100.00	40.00	8.50	8900.0
1956	320.0				320000.	100.00	34.04	9.60	9400.0
1957	329.0				329000.	100.00	35.00	8.64	9400.0
1958	329.0				329000.	100.00	35.00	10.22	9400.0
1959	376.0				376000.	100.00	40.00	9.09	9400.0
1960	418.0				418000.	100.00	44.95	8.88	9300.0
1961	510.0				510000.	100.00	60.00	8.90	8500.0
1962	440.0				440000.	100.00	55.00	9.54	8000.0
1963	480.0				480000.	100.00	60.00	9.85	8000.0
1964	566.0				566000.	100.00	65.06	10.08	8700.0
1965	644.0				644000.	100.00	70.00	8.95	9200.0
1966	668.0				668000.	100.00	75.06	8.76	8900.0
1967	730.0				730000.	100.00	76.04	8.87	9600.0
1968	576.0				576000.	100.00	60.00	10.00	9600.0
1969	656.0		80.92		656000.	100.00	64.95	10.60	10100.0
1970	671.0		113.05		671000.	100.00	61.00	10.34	11000.0
1971	792.0		103.53		792000.	100.00	72.00	9.72	11000.0
1972	710.0		185.64		710000.	100.00	63.96	11.60	11100.0
1973	600.0		172.55		600000.	100.00	50.00	14.50	12000.0
1974	702.0		149.94		702000.	100.00	65.00	17.30	10800.0
1975	734.0		128.52		734000.	100.00	71.96	16.10	10200.0
1976	806.0		169.96		806000.	100.00	76.04	14.40	10600.0

CROP 307 ASPARAGUS (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NON-BEARING YEARS
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	3490.0				1774300.	50.84	27.92	10.40	63540.1
1947	3138.0				1597800.	50.92	25.34	9.49	63450.1
1948	2868.0				1352000.	47.14	20.95	9.32	64530.1
1949	3277.0				1656000.	50.53	24.00	10.04	69900.1
1950	3321.0				1792000.	53.96	24.99	11.10	71700.1
1951	3127.0				1560000.	49.89	22.00	12.75	78900.1
1952	3452.0				1527000.	50.03	22.00	10.08	69400.1
1953	3038.0				1522000.	50.10	21.99	10.36	69200.1
1954	3067.0				1520000.	49.56	20.99	11.74	72400.1
1955	3594.0				1918000.	53.37	25.01	13.19	76700.1
1956	3495.0				1829000.	52.33	24.00	11.08	76200.1
1957	3623.0				1895000.	52.30	25.00	10.49	75800.1
1958	3634.0				1831000.	51.80	24.00	11.19	76300.1
1959	3627.0				1867000.	51.48	24.00	11.25	77800.1
1960	3762.0				1911000.	50.80	26.00	11.72	78500.1
1961	3692.0				1980000.	53.63	30.00	13.16	66000.1
1962	3721.0				1998000.	53.70	30.00	13.78	66600.1
1963	3756.0				2043000.	54.39	31.00	14.46	65900.1
1964	3523.0				1831000.	51.97	28.00	12.42	65400.1
1965	3280.0				1647000.	50.21	30.00	15.60	54900.1
1966	3319.0				1713000.	51.61	33.01	18.60	51900.1
1967	3848.0				1406000.	46.13	28.01	18.60	50200.1
1968	3202.0				1494000.	46.66	31.99	19.20	46700.1
1969	2815.0				1296000.	46.04	28.99	20.40	44700.1
1970	2755.0				1330000.	48.28	31.00	20.10	42900.1
1971	2791.0				1376000.	49.30	32.00	24.30	43000.1
1972	2891.0				1554000.	53.75	34.00	23.60	45700.1
1973	2545.0				1260000.	49.51	28.00	26.70	45000.1
1974	2604.0				1279000.	49.12	29.00	28.90	44100.1
1975	2141.0				1070000.	49.98	28.01	36.70	38200.1
1976	2364.0				1254000.	54.43	36.99	32.20	33900.1

CROP 308 SNAP BEANS (CWT)

YEAR	UNITED STATES					CALIFORNIA				
	PRODUCTION 1000 UNITS	EXPORTS 1000 UNITS	IMPORTS	PER CAPITA POUNDS**	PRODUCTION 1000 UNITS**	SHARE PERCENT**	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED ACRES	
1946	6069.0				390900.	6.44	50.44	6.04	7750.1	
1947	5660.0				474300.	8.38	56.46	9.08	8400.1	
1948	5738.0				389400.	6.79	60.84	6.44	6400.1	
1949	5780.0				532000.	9.19	95.00	7.99	5600.1	
1950	5623.0				614000.	10.92	94.46	7.70	6500.1	
1951	5932.0				576000.	9.71	102.86	9.74	5600.1	
1952	4935.0				567000.	11.49	115.71	9.61	4900.1	
1953	5081.0				581000.	11.43	121.04	10.32	4800.1	
1954	5262.0				661000.	12.56	115.96	11.06	5700.1	
1955	5527.0				600000.	10.86	109.09	10.68	5500.1	
1956	4644.0				515000.	11.09	107.29	12.22	4800.1	
1957	4731.0				624000.	13.19	130.00	12.36	4800.1	
1958	4410.0				441000.	10.00	105.00	11.90	4200.1	
1959	4258.0				530000.	12.45	117.78	12.36	4500.1	
1960	4494.0				378000.	8.41	90.00	11.47	4200.1	
1961	4484.0	114.79	67.66	2.46	358000.	7.98	87.32	12.95	4100.1	
1962	4118.0	148.84	94.35	2.41	353000.	8.57	90.51	11.92	3900.1	
1963	4106.0	155.28	63.79	2.16	416000.	8.57	90.51	11.92	3900.1	
1964	3854.0	184.95	85.24	2.12	348000.	10.13	106.67	12.32	3600.1	
1965	3756.0	139.56	75.54	1.97	340000.	9.03	96.67	13.10	3600.1	
1966	3618.0	135.12	84.07	1.91	269000.	9.05	97.14	14.90	3500.1	
1967	3785.0	131.24	64.23	1.81	216000.	7.44	89.67	15.20	3000.1	
1968	3520.0	139.48	72.78	1.87	259000.	5.71	80.00	15.90	2700.1	
1969	3339.0	111.38	79.13	1.74	221000.	7.36	99.62	16.80	2600.1	
1970	3090.0	82.97	110.45	1.66	176000.	6.62	92.08	15.30	2400.1	
1971	3123.0	70.03	125.20	1.51	216000.	6.92	90.00	16.10	2400.1	
1972	3034.0	77.09	122.62	1.51	176000.	5.70	80.00	17.00	2200.1	
1973	2923.0	111.39	179.62	1.53	247000.	7.91	107.39	15.20	2300.1	
1974	3179.0	156.02	149.14	1.44	222000.	7.32	92.50	19.40	2400.1	
1975	3126.0	166.32	156.93	1.37	275000.	9.41	88.71	19.50	3100.1	
1976		160.29	105.22	1.46	317000.	9.97	85.68	20.70	3700.1	
		149.94	123.75	1.44	318000.	10.17	85.95	20.20	3700.1	

CROP 310 BRUSSELS SPROUTS (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN HEARING ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946									
1947									
1948									
1949	459.0				414000.	90.20	94.09	10.94	4400.1
1950	446.0				374000.	83.86	68.00	10.03	5500.1
1951	524.0				470000.	89.69	100.00	9.70	4700.1
1952	423.0				385000.	91.02	93.90	10.24	4100.1
1953	676.0				634000.	93.79	121.92	9.84	5200.1
1954	633.0				583000.	92.10	107.96	6.46	5400.1
1955	467.0				416000.	89.08	104.00	7.34	4000.1
1956	755.0				700000.	92.72	125.00	7.56	5600.1
1957	622.0				556000.	89.39	104.91	5.97	5300.1
1958	573.0				516000.	90.05	120.00	7.87	4300.1
1959	686.0				624000.	90.96	130.00	7.98	4800.1
1960	716.0				658000.	91.90	119.42	8.78	5510.1
1961	706.0		8.59	0.39	662000.	93.77	116.14	9.29	5700.1
1962	659.0		7.63	0.38	610000.	92.56	101.67	10.46	6000.1
1963	681.0		4.99	0.35	621000.	91.19	100.16	10.30	6200.1
1964	730.0		9.96	0.35	662000.	90.68	106.77	11.03	6200.1
1965	682.0		5.02	0.38	676000.	99.12	105.63	12.50	6400.1
1966	734.0		2.60	0.35	656000.	89.37	95.07	12.40	6900.1
1967	685.0		4.43	0.37	627000.	91.53	95.00	11.80	6600.1
1968	638.0		3.87	0.34	560000.	87.77	82.35	12.20	6800.1
1969	579.0		4.71	0.32	502000.	86.70	77.23	12.10	6500.1
1970	587.0		3.43	0.28	536000.	91.31	90.08	14.00	5950.1
1971	621.0		3.38	0.28	621000.	100.00	115.00	12.60	5400.1
1972	702.0		2.64	0.30	702000.	100.00	115.08	14.40	6100.1
1973	641.0		3.87	0.33	641000.	100.00	105.09	13.90	6100.1
1974	656.0		6.76	0.30	656000.	100.00	115.08	18.50	5700.1
1975	696.0		8.81	0.31	696000.	100.00	120.00	17.50	5800.1
1976	490.0		9.96	0.32	490000.	100.00	100.00	19.40	4900.1
1977			14.91	0.22					

CROP 311 CABBAGE (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED INOMBEARING *****ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION *UNITS*	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	32620.0				2016000.	6.18	168.00	1.80	12000.0
1947	23998.0				1520000.	6.33	160.00	2.03	9500.0
1948	29386.0				1918000.	6.53	204.04	1.85	9400.0
1949	26163.0				1501000.	5.74	185.31	1.56	8100.0
1950	31931.0				1762000.	5.52	217.53	1.54	8100.0
1951	25175.0				2167000.	8.61	233.01	3.10	9300.0
1952	24098.0				2186000.	9.07	225.36	3.05	9700.0
1953	27836.0				2045000.	7.35	210.82	1.66	9700.0
1954	25983.0				1944000.	7.48	213.63	1.69	9100.0
1955	21893.0				1857000.	8.48	226.46	2.50	8200.0
1956	21172.0				1845000.	6.79	219.64	1.79	8400.0
1957	21732.0				2266000.	10.43	241.06	2.12	9400.0
1958	23788.0				2844000.	11.96	265.79	2.80	10700.0
1959	21076.0				2452000.	11.63	227.04	2.27	10800.0
1960	24514.0				2544000.	10.38	217.44	2.31	11700.0
1961	23294.0		124.00	13.27	2150000.	9.23	212.87	2.25	10100.0
1962	23070.0	656.00	25.00	12.33	2707000.	11.73	237.46	3.51	11400.0
1963	23019.0	619.00	56.00	12.07	2586000.	11.23	230.89	2.70	11200.0
1964	21603.0	547.00	21.00	11.89	2597000.	12.02	227.81	2.43	11400.0
1965	22908.0	578.00	21.00	10.97	2427000.	10.59	218.65	2.87	11100.0
1966	21390.0	618.00	71.00	11.51	2323000.	10.86	219.15	3.47	10600.0
1967	24505.0	787.00	76.00	10.52	2656000.	10.84	239.28	2.68	11100.0
1968	23585.0	881.00	271.00	12.03	2740000.	11.62	242.48	3.09	11300.0
1969	22960.0	763.00	49.00	11.40	2055000.	8.95	211.86	3.17	9700.0
1970	23841.0	604.00	18.00	11.04	2559000.	10.73	239.16	4.42	10700.0
1971	23728.0	611.00	93.00	11.38	2223000.	9.37	222.30	3.69	10000.0
1972	22518.0	710.00	92.00	11.16	2291000.	10.17	220.29	3.38	10400.0
1973	24110.0	902.00	111.00	10.41	2207000.	9.15	216.37	5.27	10200.0
1974	24747.0	1018.00	218.00	11.08	2201000.	8.89	222.32	4.15	9900.0
1975	24754.0	558.00	76.00	11.45	2051000.	8.29	222.93	4.80	9200.0
1976	23471.0	653.00	72.00	11.32	1713000.	7.30	222.47	5.63	7700.0
		564.03	15.00	10.66					

CROP 312 CAULIFLOWER (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN BEARING *****ACRES*****
	PRODUCTION *****	EXPORTS *****	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	5124.0				2502310.	48.84	117.48	3.89	21300.1
1947	4510.0				2368740.	52.52	108.16	3.63	21900.1
1948	5008.0				2546710.	50.85	126.07	3.19	20200.1
1949	5051.0				2352000.	46.57	148.86	2.91	15800.1
1950	4591.0				1897000.	41.32	137.46	3.23	13800.1
1951	4511.0				1946000.	43.14	173.75	3.26	11200.1
1952	4737.0				2180000.	46.02	168.99	3.02	12900.1
1953	4498.0				1880000.	41.80	152.85	2.80	12300.1
1954	2072.0				913000.	44.06	83.00	5.86	11000.1
1955	2536.0				1080000.	42.59	87.10	5.63	12400.1
1956	2894.0				1082000.	37.39	85.87	5.67	12600.1
1957	2678.0				1047000.	39.10	81.80	5.33	12800.1
1958	2579.0				1132000.	43.89	87.08	6.04	13000.1
1959	2259.0				1224000.	54.18	83.27	5.72	14700.1
1960	2930.0		8.27	1.62	1573000.	53.69	99.56	5.10	15800.1
1961	2576.0	8.68	3.27	1.40	1541000.	59.82	99.42	5.95	15500.1
1962	2570.0	5.07	2.57	1.38	1505000.	58.56	97.73	8.10	15400.1
1963	2596.0	10.15	1.12	1.37	1545000.	59.51	95.37	7.92	16200.1
1964	2507.0	4.83	1.15	1.30	1610000.	64.22	100.00	7.89	16100.1
1965	2473.0	3.43	1.17	1.27	1513000.	61.18	100.20	8.57	15100.1
1966	2511.0	5.07	0.61	1.27	1660000.	66.11	101.22	8.72	16400.1
1967	2428.0	5.28	1.06	1.22	1606000.	66.14	95.03	9.05	16900.1
1968	2613.0	6.65	2.83	1.30	1863000.	71.30	100.70	8.94	18500.1
1969	2440.0	6.65	1.66	1.20	1837000.	75.29	102.63	9.40	17900.1
1970	2276.0	5.12	0.62	1.11	1675000.	73.59	95.71	9.27	17500.1
1971	2456.0	3.89	9.47	1.19	1880000.	76.55	100.00	9.90	18800.1
1972	2989.0	7.16	1.63	1.43	2374000.	79.42	109.91	10.20	21600.1
1973	2940.0	12.51	3.21	1.39	2235000.	76.02	90.85	11.40	24600.1
1974	3033.0	16.11	1.77	1.42	2466000.	81.31	95.58	12.80	25800.1
1975	2998.0	14.60	2.98	1.40	2286000.	76.25	91.44	15.40	25000.1
1976	3081.0	24.04	6.60	1.42	2397000.	77.80	90.45	16.40	26500.1

CROP 313 CELERY (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NON-BEARING *****ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	13262.0				4183400.	31.54	283.62	2.47	14750.1
1947	11332.0				5090150.	44.92	364.36	4.98	13970.1
1948	12542.0				5549050.	44.24	368.22	3.56	15070.1
1949	12678.0				5820000.	45.91	368.36	3.73	15000.1
1950	13276.0				6070000.	45.38	436.69	4.11	13900.1
1951	14091.0				6708000.	47.60	444.24	3.82	15100.1
1952	14118.0				6875000.	48.70	437.90	4.06	15700.1
1953	14335.0				7474000.	52.14	476.05	3.81	15700.1
1954	15126.0				8043000.	53.17	509.05	3.50	15800.1
1955	15304.0				8700000.	56.85	554.14	3.86	15700.1
1956	16232.0				9850000.	60.68	553.37	3.43	17800.1
1957	15137.0				9127000.	60.30	527.57	3.87	17300.1
1958	14260.0				8636000.	60.56	517.13	4.27	16700.1
1959	15534.0				8883000.	57.18	504.72	3.45	17600.1
1960	15169.0				8810000.	58.08	471.12	3.39	18700.1
1961	14957.0		1.00	7.88	8348000.	55.81	571.78	3.40	14600.1
1962	14084.0			7.64	7465000.	53.00	552.96	4.26	13500.1
1963	14297.0			7.11	7671000.	53.65	555.87	3.51	13800.1
1964	13882.0	1002.00	1.00	6.78	7419000.	53.44	537.61	4.38	13800.1
1965	13977.0	1029.00	3.00	6.67	7491000.	53.60	542.83	4.51	13800.1
1966	14680.0	1203.00	1.00	6.86	8301000.	56.55	542.55	4.73	15300.1
1967	14684.0	1226.00		6.77	8416000.	57.31	526.00	4.75	16000.1
1968	15465.0	1314.00	1.00	7.05	9195000.	59.46	560.67	4.47	16400.1
1969	15649.0	1231.00	2.00	7.11	9404000.	60.09	566.51	5.33	16600.1
1970	15322.0	928.00	17.00	7.04	9690000.	63.20	583.73	5.25	16600.1
1971	15909.0	1090.00	7.00	7.16	9736000.	61.20	556.34	4.98	17500.1
1972	16021.0	1174.00	20.00	7.12	9886000.	61.71	568.16	5.98	17400.1
1973	16784.0	1112.00	9.00	7.45	10576000.	63.01	568.60	5.75	18600.1
1974	16476.0	1041.00	7.00	7.29	10783000.	65.45	579.73	5.57	18600.1
1975	15826.0	1168.00	12.00	6.87	10542000.	66.61	580.83	7.51	18150.1
1976	16904.0	1220.00	12.00	7.30	11110000.	65.72	561.11	7.10	19800.1

CROP 314 SWEET CORN (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED *****ACRES*****	
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT		
1946	2972.0									
1947	2885.0									
1948	3628.0									
1949	10541.0				1041000-	9.88	58.16	3.90	17900.1	
1950	11090.0				1207000-	10.88	59.46	4.48	20300.1	
1951	10800.0				919000-	8.51	56.73	5.70	16200.1	
1952	11205.0				1220000-	10.89	62.56	4.73	19500.1	
1953	11365.0				1487000-	13.08	75.10	4.80	19800.1	
1954	12214.0				1637000-	13.40	73.41	4.41	22300.1	
1955	12315.0				1537000-	12.48	68.92	3.69	22340.1	
1956	11719.0				1221000-	10.42	67.46	5.00	18100.1	
1957	11524.0				1420000-	12.32	76.34	4.89	18600.1	
1958	12756.0				1520000-	11.92	68.47	4.30	22200.1	
1959	13023.0				1569000-	12.05	74.71	4.59	21000.1	
1960	12696.0				1318000-	10.38	69.01	5.41	19100.1	
1961	13204.0				1412000-	10.69	69.56	5.10	20300.1	
1962	13189.0				1359000-	10.30	65.65	4.17	20700.1	
1963	13347.0				1271000-	9.52	65.85	4.85	19300.1	
1964	12198.0				1191000-	9.76	69.24	4.91	17200.1	
1965	13198.0				1175000-	8.90	70.78	4.91	16600.1	
1966	12204.0				1072000-	8.78	67.00	5.11	16000.1	
1967	13219.0				861000-	6.51	59.38	6.03	14500.1	
1968	12670.0				912000-	7.20	64.23	6.32	14200.1	
1969	12996.0				829000-	6.38	59.21	5.07	14000.1	
1970	13102.0				1063000-	8.11	69.03	5.94	15400.1	
1971	12542.0				835000-	6.66	58.39	5.98	14300.1	
1972	13167.0				1336000-	10.15	86.75	5.55	15400.1	
1973	13633.0				1065000-	7.81	70.07	7.26	15200.1	
1974	13000.0				922000-	7.09	75.57	9.33	12200.1	
1975	13566.0				1087000-	8.01	78.20	9.51	13900.1	
1976	13974.0				1193000-	8.54	75.03	8.03	15900.1	

CROP 315 CUCUMBERS (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN ACRES	BEARING *****
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT		
1946	3276.0				259200.	7.91	108.00	1.90	2400.1	
1947	2961.0				311040.	10.50	115.20	2.00	2700.1	
1948	3168.0				303360.	9.58	131.90	1.60	2300.1	
1949	3356.0				415000.	12.37	188.64	2.91	2200.1	
1950	3361.0				464000.	13.81	171.85	2.87	2700.1	
1951	3650.0				426000.	11.67	177.50	4.55	2400.1	
1952	3633.0				555000.	15.28	205.56	3.68	2700.1	
1953	3695.0				587000.	15.89	189.35	4.25	3100.1	
1954	4210.0				614000.	14.58	198.06	3.95	3100.1	
1955	4237.0				556000.	13.12	185.33	3.90	3800.1	
1956	3861.0				518000.	13.08	172.67	4.22	3000.1	
1957	4576.0				664000.	14.51	207.50	4.70	3200.1	
1958	4432.0				693000.	15.64	223.55	4.38	3100.1	
1959	4057.0				701000.	17.28	219.06	5.14	3200.1	
1960	4401.0			654.00	623000.	14.16	207.67	6.28	3000.1	
1961	4590.0			442.70	633000.	13.79	226.07	6.37	2900.1	
1962	4197.0			598.49	596000.	14.20	205.52	6.13	2900.1	
1963	4860.0			611.56	602000.	12.39	207.59	6.64	2800.1	
1964	5042.0			514.16	581000.	11.52	207.50	6.91	2800.1	
1965	4930.0			757.77	581000.	11.78	207.50	6.91	2800.1	
1966	4713.0			713.51	527000.	11.18	210.80	7.44	2500.1	
1967	4980.0	178.58		865.09	546000.	10.96	210.00	7.86	2600.1	
1968	4181.0	105.70		771.90	630000.	15.07	242.31	9.46	2600.1	
1969	4424.0	101.70		1347.54	756000.	17.09	270.00	8.15	2800.1	
1970	4478.0	131.79		1433.06	716000.	15.99	238.67	6.99	3000.1	
1971	4326.0	115.58		1573.64	621000.	14.36	238.85	7.65	2600.1	
1972	4701.0	169.15		1695.18	707000.	15.04	252.50	7.97	2800.1	
1973	4220.0	165.16		1775.54	712000.	16.87	245.52	9.48	2900.1	
1974	4639.0	175.26		1822.28	769000.	16.58	256.33	9.65	3000.1	
1975	4819.0	222.16		1317.97	721000.	14.96	248.62	11.40	2900.1	
1976	4928.0	297.61		2139.02	727000.	14.75	250.69	10.20	2900.1	

CROP 316 GARLIC (CWT)

UNITED STATES		CALIFORNIA							
YEAR	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED IN ***** ACRES*****
1946	196.0				185000.	94.39	64.91	13.60	2850.1
1947	178.0				167000.	93.82	60.07	9.60	2780.1
1948	122.0				112000.	91.80	65.12	21.00	1720.1
1949	132.0				126000.	95.45	60.00	10.00	2100.1
1950	178.0				169000.	94.94	75.11	8.50	2250.1
1951	141.0				133000.	94.33	70.00	8.50	1900.1
1952	124.0				119000.	95.97	70.00	16.32	1700.1
1953	109.0				109000.	100.00	75.17	15.99	1450.1
1954	146.0				146000.	100.00	74.87	11.45	1950.1
1955	212.0				212000.	100.00	84.80	10.13	2500.1
1956	216.0				216000.	100.00	90.00	10.43	2400.1
1957	196.0				196000.	100.00	85.22	9.24	2300.1
1958	218.0				218000.	100.00	75.17	10.41	2900.1
1959	272.0				272000.	100.00	85.00	9.47	3200.1
1960	459.0		234.83	0.38	459000.	100.00	85.00	8.45	5400.1
1961	288.0		167.76	0.25	288000.	100.00	80.00	8.76	3600.1
1962	284.0		175.59	0.25	284000.	100.00	105.19	10.76	2700.1
1963	410.0		212.28	0.33	410000.	100.00	100.00	9.06	4100.1
1964	506.0		190.18	0.36	506000.	100.00	115.00	8.66	4400.1
1965	552.0		183.79	0.38	552000.	100.00	120.00	7.68	4600.1
1966	350.0		155.35	0.26	350000.	100.00	100.00	7.73	3500.1
1967	506.0		174.21	0.34	506000.	100.00	115.00	9.02	4400.1
1968	600.0		221.49	0.51	800000.	100.00	125.00	7.80	6400.1
1969	876.0		200.14	0.53	876000.	100.00	120.00	7.14	7300.1
1970	728.0		206.46	0.46	728000.	100.00	130.00	7.27	5600.1
1971	481.0		150.65	0.30	481000.	100.00	130.00	8.70	3700.1
1972	663.0	17.27	178.84	0.39	663000.	100.00	130.00	8.96	5100.1
1973	897.0	14.47	259.26	0.54	897000.	100.00	130.00	11.70	6900.1
1974	1170.0	14.47	284.49	0.68	1170000.	100.00	130.00	12.20	9000.1
1975	1404.0	37.31	225.14	0.75	1404000.	100.00	130.00	13.10	10800.1
1976	924.0	51.46	203.44	0.50	924000.	100.00	105.00	13.00	8800.1

CROP 317 LETTUCE (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NON-BEARING *****ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS *****	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	26119.0				17289000.	66.19	138.87	3.37	124500.1
1947	26673.0				17571000.	65.88	150.95	4.43	116400.1
1948	26524.0				17317000.	65.29	135.39	4.07	127900.1
1949	26674.0				16929000.	63.47	138.31	4.95	122400.1
1950	28940.0				18176000.	62.81	140.36	3.40	129500.1
1951	27944.0				17211000.	61.59	143.66	4.13	119800.1
1952	30437.0				19652000.	64.57	152.81	4.01	128600.1
1953	30844.0				20022000.	64.91	161.99	3.98	123600.1
1954	31755.0				19888000.	63.63	159.49	3.89	124700.1
1955	32937.0				21404000.	64.98	170.82	4.01	125300.1
1956	35693.0				22378000.	62.70	174.15	3.22	128500.1
1957	34506.0				21660000.	62.77	160.92	3.76	134600.1
1958	34349.0				19061000.	55.49	169.73	3.26	112300.1
1959	36182.0				20171000.	57.33	169.36	3.77	119100.1
1960	38631.0			20.59	22597000.	58.49	180.92	3.92	124900.1
1961	38054.0			19.87	22030000.	57.89	182.82	3.29	120500.1
1962	37554.0			13.00	21988000.	58.55	205.88	4.03	106800.1
1963	39328.0			5.00	23170000.	58.91	192.76	3.70	120200.1
1964	39137.0			5.00	23005000.	58.78	199.87	4.04	115100.1
1965	40884.0			5.00	23851000.	58.34	206.32	4.04	115600.1
1966	41534.0			5.00	26392000.	63.54	218.66	5.23	120700.1
1967	42966.0			3.00	26330000.	61.28	203.48	4.43	129400.1
1968	44273.0			7.00	29006000.	65.52	218.42	4.09	132800.1
1969	44744.0			7.00	28758000.	64.27	209.15	4.69	137500.1
1970	46328.0			23.00	31748000.	68.53	217.45	4.71	146000.1
1971	47369.0			45.00	32300000.	68.19	240.51	5.56	134300.1
1972	48640.0			12.00	34867000.	71.68	247.81	5.27	140700.1
1973	50581.0			19.00	35310000.	69.81	246.41	7.38	143300.1
1974	51394.0			33.00	36443000.	70.91	241.82	6.80	150700.1
1975	53632.0			22.30	39139000.	72.98	250.09	6.40	156500.1
1976	53955.0			30.00	39640000.	73.47	255.58	8.27	155100.1

CROP 318 ONIONS (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED INOMBEARING *****ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	25223.0				3401000.	13.48	229.02	2.17	14850.1
1947	18357.0				2176000.	11.85	259.05	2.87	8400.1
1948	21247.0				2277000.	10.72	261.72	3.38	8700.1
1949	19604.0				2936000.	14.98	274.39	2.79	10780.1
1950	22981.0				3688000.	16.05	279.39	1.77	13200.1
1951	20045.0				3072000.	15.33	284.44	2.70	10800.1
1952	20020.0				3028000.	15.12	308.98	3.92	9800.1
1953	25253.0				4011000.	15.88	284.47	1.81	14100.1
1954	22174.0				3118000.	14.06	294.15	2.37	10600.1
1955	21388.0				2964000.	13.86	312.00	2.30	9500.1
1956	24426.0				3492000.	14.30	352.73	3.66	9900.1
1957	24364.0				3943000.	16.18	358.45	2.74	11000.1
1958	23784.0				2776600.	11.67	222.13	2.15	12500.1
1959	25609.0				5063000.	19.77	346.78	2.25	14600.1
1960	26457.0				4722000.	17.85	337.29	2.02	14000.1
1961	23600.0			14.24	3806000.	16.13	297.34	2.58	12800.1
1962	25789.0			12.55	4811000.	18.66	343.64	2.31	14000.1
1963	25781.0			13.65	5263000.	20.41	370.63	2.80	14200.1
1964	25267.0			13.23	4328000.	17.13	309.14	2.36	14000.1
1965	28078.0			12.96	5292000.	18.85	352.80	3.31	15000.1
1966	24723.0			14.07	5853000.	23.67	336.38	3.49	17400.1
1967	28579.0			12.34	6956000.	24.34	322.04	2.76	21600.1
1968	28769.0			13.78	7038000.	24.46	315.61	3.14	22340.1
1969	28234.0			14.21	7548000.	26.73	321.19	3.06	23500.1
1970	30493.0			13.54	7762000.	25.46	320.74	3.07	24200.1
1971	29003.0			14.54	8650000.	29.02	326.42	3.05	26500.1
1972	28355.0			13.98	8333000.	29.39	341.52	3.88	24400.1
1973	29659.0			13.28	7896000.	26.62	280.00	4.40	28200.1
1974	33045.0			13.93	10399000.	31.44	326.70	3.98	31800.1
1975	31362.0			15.43	10767000.	34.33	340.73	5.80	31600.1
1976	39197.0			14.39	8867000.	25.19	363.40	3.67	24400.1
				15.23					

CROP 319 GREEN PEAS (CWT)

YEAR	UNITED STATES					CALIFORNIA					HARVESTED IN NONHEARING *****ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS	IMPORTS	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT			
1946	1588.0				806400.	50.78	25.04	7.73		32200.1	
1947	1283.0				677400.	52.80	30.93	8.37		21900.1	
1948	1081.0				552900.	51.15	28.35	8.59		19500.1	
1949	903.0				474000.	52.49	28.73	8.13		16500.1	
1950	799.0				473000.	59.20	35.97	8.00		13150.1	
1951	616.0				354000.	57.47	32.18	8.45		11000.1	
1952	653.0				301000.	54.43	35.00	7.15		8600.1	
1953	409.0				220000.	53.79	34.92	9.32		6300.1	
1954	417.0				266000.	63.79	29.23	8.77		9100.1	
1955	434.0				263000.	60.60	38.68	9.06		6800.1	
1956	333.0				187000.	56.16	34.00	10.11		5500.1	
1957	310.0				236000.	76.13	42.91	9.35		5500.1	
1958	243.0				154000.	63.37	25.25	8.73		6100.1	
1959	273.0				208000.	76.19	36.49	10.27		5700.1	
1960	244.0				175000.	71.72	35.71	9.50		4600.1	
1961	244.0		55.37	0.17	184000.	75.41	40.00	9.39		4900.1	
1962	229.0		47.60	0.16	169000.	73.80	43.33	10.73		3900.1	
1963	183.0		44.41	0.15	136000.	74.32	40.00	11.07		3400.1	
1964	203.0		56.68	0.13	156000.	76.85	47.27	9.89		3300.1	
1965	120.0		52.39	0.13	120000.	100.00	38.71	11.20		3100.1	
1966	70.0		54.90	0.09	70000.	100.00	35.00	13.30		2000.1	
1967	68.0		59.90	0.07	68000.	100.00	37.78	12.60		1800.1	
1968	59.0		51.93	0.06	59000.	100.00	29.50	15.00		2000.1	
1969			45.04	0.05	49000.	100.00	28.82	13.80		1700.1	
1970			69.75	0.03	59000.		34.71	14.60		1700.1	
1971			71.27	0.03	61000.		33.89	12.90		1800.1	
1972			79.64	0.04	46000.		32.86	15.00		1400.1	
1973			89.89	0.04	37000.		30.83	17.30		1200.1	
1974			105.13	0.05	46000.		38.33	18.10		1200.1	
1975			124.76	0.06	53000.		37.86	18.60		1400.1	
1976			86.97	0.04	40000.		30.77	17.80		1300.1	
1976			126.76	0.06							

CROP 320 CANTALOUPE (CMT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN *****ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	11808-0				5288000-	44.78	107.26	4.06	49300-1
1947	10917-0				4943000-	45.28	94.64	4.57	52230-1
1948	11114-0				4558000-	41.01	100.18	4.13	45500-1
1949	10913-0				4594000-	42.10	116.60	3.85	39400-1
1950	11474-0				4902000-	42.72	114.53	4.09	42800-1
1951	11303-0				5180000-	45.83	126.03	4.30	41100-1
1952	11082-0				4896000-	44.18	120.00	4.69	40800-1
1953	12197-0				5288000-	43.35	130.89	4.37	40400-1
1954	13197-0				5589000-	42.35	127.02	3.84	44000-1
1955	12937-0				5468000-	42.27	123.43	3.62	44300-1
1956	12323-0				5232000-	42.42	136.25	4.06	38400-1
1957	11110-0				5673000-	51.06	147.35	4.76	38500-1
1958	12424-0				6378000-	51.34	138.35	3.72	46100-1
1959	12870-0				6908000-	53.68	141.27	4.60	48900-1
1960	12562-0	282.00	794.00	7.24	6588000-	52.44	122.00	4.38	54000-1
1961	12765-0	293.00	796.00	7.22	7135000-	55.90	134.37	4.71	53160-1
1962	13343-0	303.00	980.00	7.52	7367000-	55.21	124.02	3.84	59400-1
1963	13409-0	299.00	1112.00	7.52	7232000-	53.93	139.08	4.59	52000-1
1964	12162-0	253.00	1316.00	6.89	6445000-	52.99	142.59	4.24	45200-1
1965	11439-0	338.00	1486.00	6.48	6002000-	52.47	146.39	5.00	41000-1
1966	10745-0	327.00	1378.00	6.00	6005000-	55.89	144.70	6.41	41500-1
1967	12539-0	533.00	1233.00	6.66	7339000-	58.53	155.82	5.63	47100-1
1968	13543-0	444.00	729.00	6.89	8729000-	64.45	159.87	5.63	54600-1
1969	13697-0	552.00	1186.00	7.07	8892000-	64.92	135.76	5.29	65500-1
1970	13282-0	523.00	1488.00	6.95	8914000-	67.11	153.43	5.59	58100-1
1971	12382-0	526.00	1808.00	6.60	7659000-	61.86	145.33	5.85	52700-1
1972	13045-0	511.00	1552.00	6.75	9037000-	69.28	167.66	6.95	53900-1
1973	11312-0	558.00	1575.00	5.86	7308000-	64.60	137.37	7.35	53200-1
1974	9730-0	548.00	1682.00	5.13	6501000-	66.91	179.59	9.45	36200-1
1975	9787-0	446.00	1389.00	5.03	6306000-	64.43	151.22	9.11	41700-1
1976	10005-0	545.00	1410.00	5.05	6626000-	66.23	169.90	10.60	39000-1

CROP 321 HONEYDEWS (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NONBEARING *****ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	2036.0				1114750.	54.75	69.67	4.99	16000.-
1947	1504.0				863450.	57.41	77.51	5.94	11140.-
1948	1446.0				637350.	44.08	85.55	5.02	7450.-
1949	1198.0				876000.	73.12	123.38	4.03	7100.-
1950	1242.0				874000.	70.37	132.42	3.63	6600.-
1951	1412.0				1061000.	75.14	145.34	4.32	7300.-
1952	1440.0				1121000.	77.85	153.56	4.94	7300.-
1953	1618.0				1210000.	74.78	151.25	4.49	8000.-
1954	1756.0				1332000.	75.85	149.66	4.49	8900.-
1955	1559.0				1206000.	77.36	129.68	4.44	9300.-
1956	1647.0				1190000.	72.25	148.75	4.31	8000.-
1957	1227.0				1016000.	82.80	156.31	5.11	6500.-
1958	1770.0				991000.	78.03	158.05	4.32	6270.-
1959	1251.0				1087000.	86.89	163.21	5.34	6660.-
1960	1379.0				1162000.	84.26	141.71	4.67	8200.-
1961	1322.0		355.00	0.96	1080000.	81.69	144.97	5.12	7450.-
1962	1237.0		302.00	0.88	1007000.	81.41	129.94	4.06	7750.-
1963	1299.0		323.00	0.84	954000.	73.44	155.12	5.36	6150.-
1964	1312.0		380.00	0.89	1052000.	80.18	144.11	4.54	7300.-
1965	1496.0		332.00	0.86	1104000.	73.80	153.33	5.23	7200.-
1966	1216.0		427.00	0.99	1006000.	82.73	145.80	6.51	6900.-
1967	1577.0		375.00	0.81	1160000.	73.56	145.00	5.52	8000.-
1968	1379.0		363.00	0.98	1153000.	83.61	154.77	6.20	7450.-
1969	1969.0		427.00	0.90	1502000.	76.28	165.05	5.74	9100.-
1970	1931.0		378.00	1.15	1536000.	79.54	160.00	4.86	9600.-
1971	2039.0		299.00	1.13	1523000.	74.69	175.06	4.97	8700.-
1972	2367.0		261.00	1.23	1938000.	84.01	190.00	5.80	10200.-
1973	2453.0		352.00	1.33	1878000.	76.56	182.33	6.26	10300.-
1974	2185.0		483.00	1.26	1767000.	80.87	190.00	7.78	9300.-
1975	2395.0		239.00	1.23	1931000.	80.63	207.63	7.34	9300.-
1976	2346.0		230.00	1.20	1868000.	79.62	223.71	9.38	8350.-

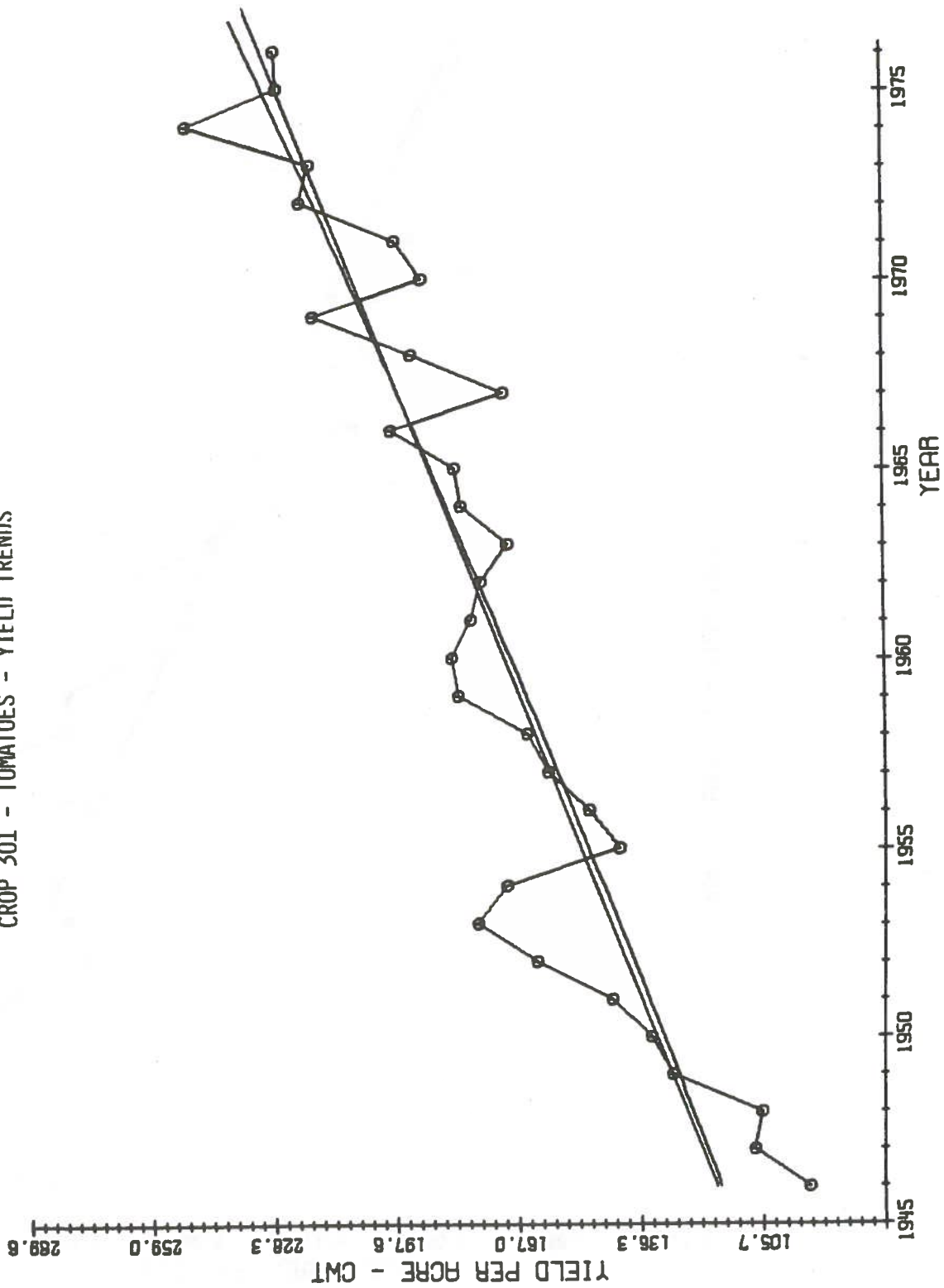
CROP 322 WATERMELONS (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN OMBEARING *****ACRES*****
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	25643.0				2114000.	8.24	125.09	1.00	16900.1
1947	26201.0				1912000.	7.30	126.62	1.94	15100.1
1948	23931.0				1934000.	8.08	123.18	1.96	15700.1
1949	25692.0				2344000.	9.12	146.50	1.57	16000.1
1950	24995.0				2370000.	9.48	121.54	1.95	19500.1
1951	25769.0				2553000.	9.91	128.94	2.12	19800.1
1952	25967.0				2415000.	9.30	148.16	2.60	16300.1
1953	29289.0				2465000.	8.42	131.12	2.34	18800.1
1954	31567.0				2687000.	8.51	133.02	1.76	20200.1
1955	34156.0				2688000.	7.87	147.69	2.14	18200.1
1956	30495.0				2897000.	9.50	145.58	2.04	19900.1
1957	27487.0				2792000.	10.16	149.30	2.62	18700.1
1958	34195.0				2646000.	7.74	141.50	2.52	18700.1
1959	26995.0				3372000.	12.49	156.11	2.83	21600.1
1960	31112.0				3596000.	11.56	168.04	1.83	21400.1
1961	29083.0	836.00	720.00	17.15	3150000.	10.83	180.00	2.29	17500.1
1962	28961.0	827.00	451.00	15.63	2472000.	8.54	147.14	2.00	16800.1
1963	31102.0	643.00	496.00	15.45	3052000.	9.81	190.75	2.12	16000.1
1964	27575.0	842.00	630.00	16.33	2008000.	7.28	152.12	2.34	13200.1
1965	29603.0	677.00	575.00	14.32	2490000.	8.41	185.82	2.09	13400.1
1966	28436.0	835.00	715.00	15.17	2420000.	8.51	176.64	2.44	13700.1
1967	27790.0	1035.00	617.00	14.25	2222000.	8.00	172.25	2.98	12900.1
1968	27616.0	1063.00	680.00	13.79	2412000.	8.73	154.62	2.70	15600.1
1969	25950.0	1025.00	650.00	13.57	2531000.	9.75	157.20	2.20	16100.1
1970	27373.0	860.00	996.00	12.87	2528000.	9.24	192.98	2.96	13100.1
1971	27094.0	912.00	1191.00	13.50	2502000.	9.23	200.16	3.29	12500.1
1972	25320.0	1147.00	1132.00	13.08	2502000.	9.16	188.54	2.72	12300.1
1973	26260.0	1030.00	1591.00	12.40	2512000.	9.57	186.07	3.42	13500.1
1974	23220.0	863.00	1685.00	12.87	1587000.	6.83	195.93	5.26	8100.1
1975	24300.0	929.00	1665.00	11.31	1665000.	6.85	173.44	5.23	9600.1
1976	26217.0	1147.00	1453.00	11.53	1960000.	7.48	200.00	5.05	9800.1
		843.00	1915.00	12.69					

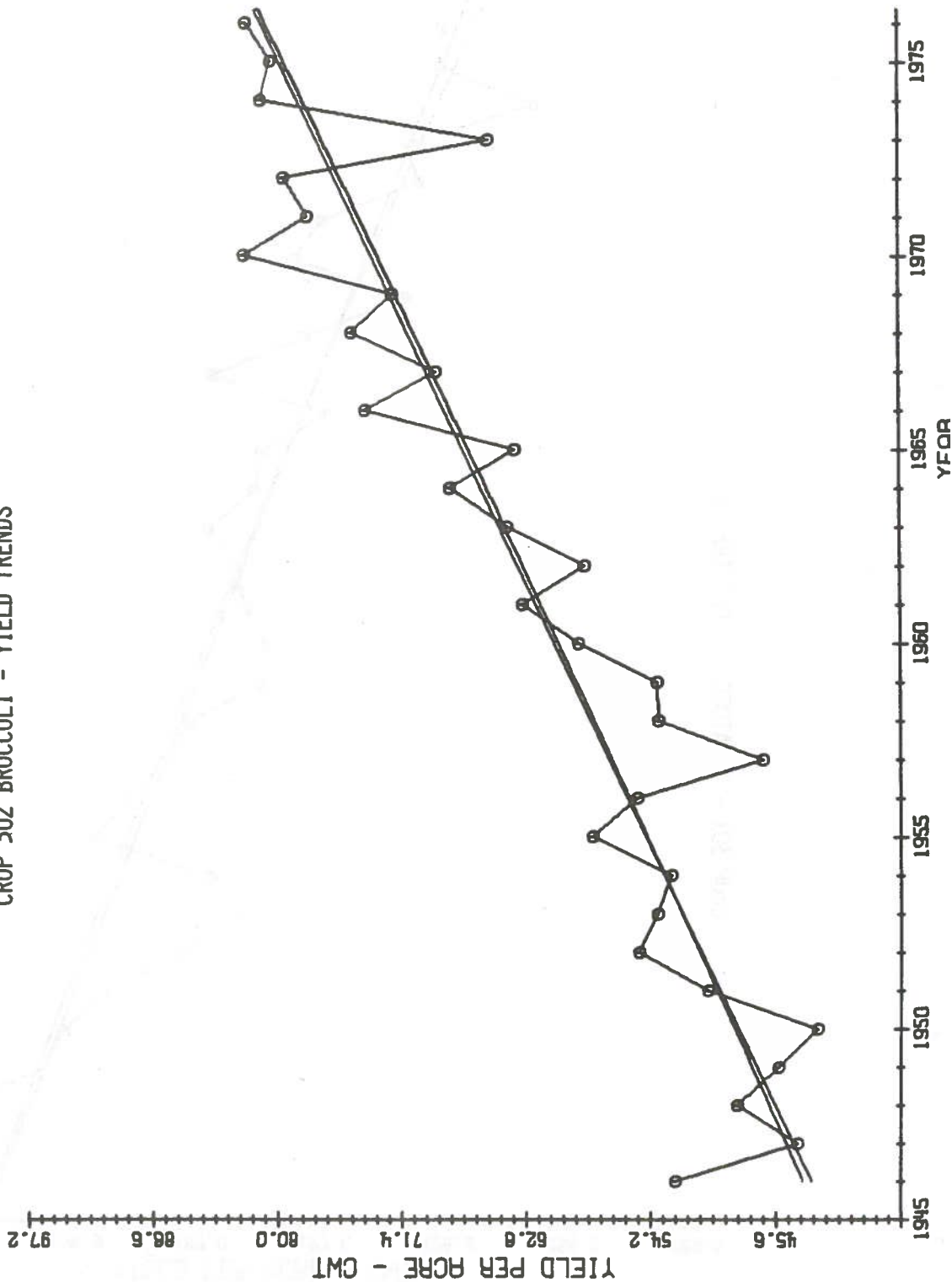
CROP 323 STRAWBERRIES (CWT)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NON-BEARING *****ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	2551.0				134780.	5.28	70.94	27.20	1900.1
1947	3238.0				303140.	9.36	94.73	23.60	3200.1
1948	3777.0				404340.	10.71	101.08	21.00	4000.1
1949	3119.0				509080.	16.32	115.70	18.40	4400.1
1950	3936.0				812820.	20.65	142.60	20.00	5700.1
1951	4054.0				881130.	21.73	127.70	20.80	6900.1
1952	4169.0				1149120.	27.56	136.80	18.40	8400.1
1953	4276.0				1529380.	35.77	162.70	17.80	9400.1
1954	4115.0				1594670.	38.75	146.30	19.00	10900.1
1955	4467.0				1667400.	37.33	119.10	20.20	14000.1
1956	5480.0				2432000.	44.38	128.00	16.90	19000.1
1957	5506.0				2235600.	40.60	108.00	14.40	20700.1
1958	5314.0				2108000.	39.67	124.00	15.60	17000.1
1959	4798.0				1702800.	35.49	129.00	19.10	13200.1
1960	4659.0	115.41	235.70	2.64	1567800.	33.65	134.00	20.10	11700.1
1961	5073.0	136.76	275.85	2.84	2047000.	40.35	178.00	17.50	11500.1
1962	5204.0	117.44	301.88	2.89	2194500.	42.17	209.00	17.70	10500.1
1963	5099.0	115.23	359.39	2.82	2381400.	46.70	243.00	18.90	9800.1
1964	5566.0	131.25	430.05	3.06	2286000.	41.07	254.00	20.50	9000.1
1965	4593.0	105.31	566.61	2.60	2008600.	43.73	242.00	22.40	8300.1
1966	4645.0	105.71	906.81	2.77	1778400.	38.29	228.00	22.90	7800.1
1967	4736.0	102.91	892.57	2.78	2088000.	44.09	261.00	20.70	8000.1
1968	5205.0	113.02	1040.44	3.06	2898200.	55.68	337.00	21.00	8600.1
1969	4857.0	139.09	1429.50	3.03	2688000.	55.34	320.00	22.60	8400.1
1970	4963.0	117.91	1568.63	3.13	2890000.	58.23	340.00	21.60	8500.1
1971	5209.0	115.72	1446.37	3.16	3030000.	58.17	365.06	23.20	8300.1
1972	4583.0	144.78	1291.64	2.74	3847000.	83.94	493.21	23.70	7800.1
1973	4773.0	203.58	1524.25	2.90	3200000.	67.04	395.06	26.20	8100.1
1974	5332.0	209.95	1478.60	3.11	3827000.	71.77	430.00	27.30	8900.1
1975	5420.0	163.80	1287.28	3.06	3620000.	70.11	380.00	29.50	10000.1
1976	5711.0	205.63	748.74	2.91	4212000.	73.75	390.00	32.20	10800.1

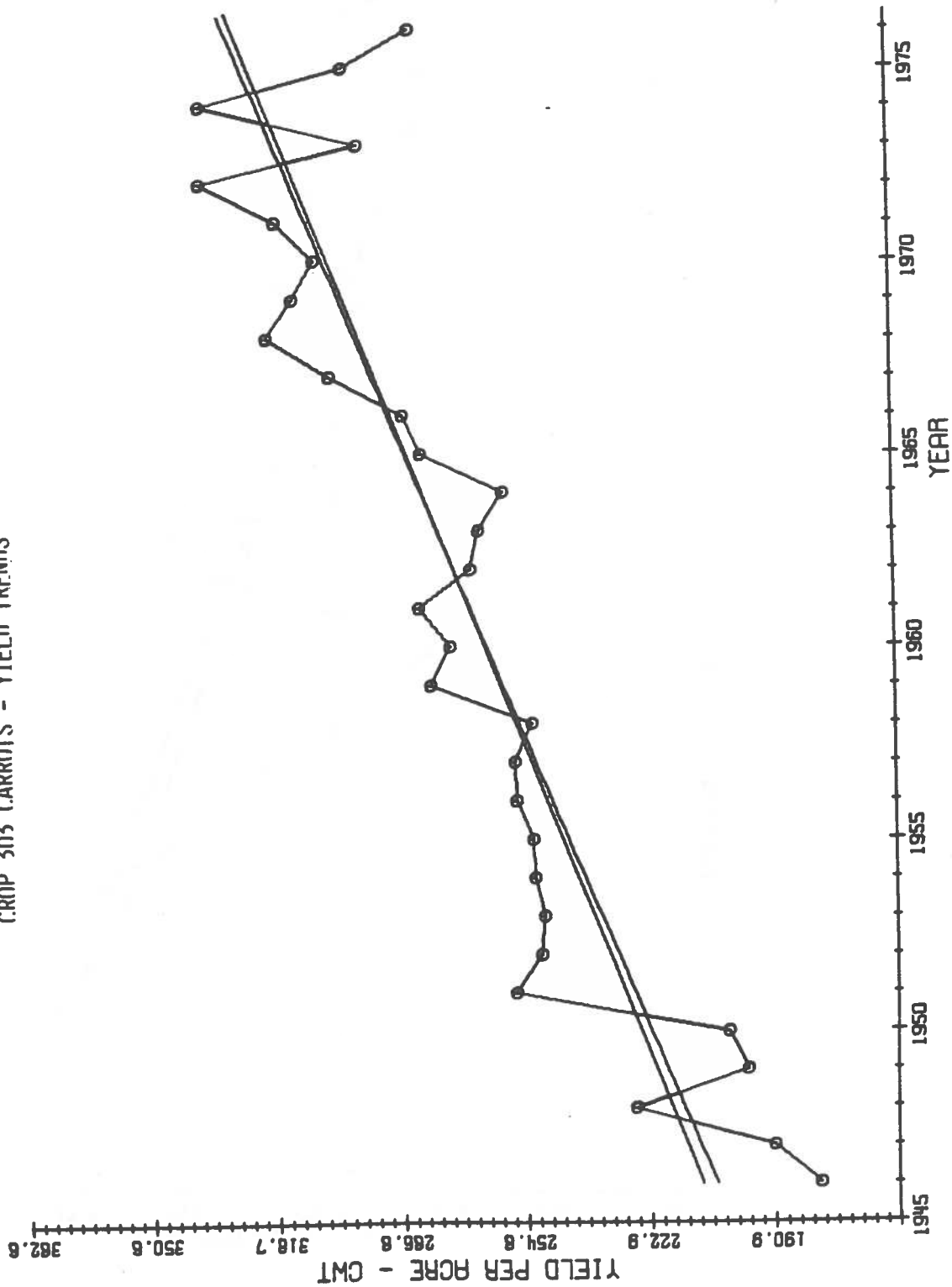
CROP 301 - TOMATOES - YIELD TRENDS



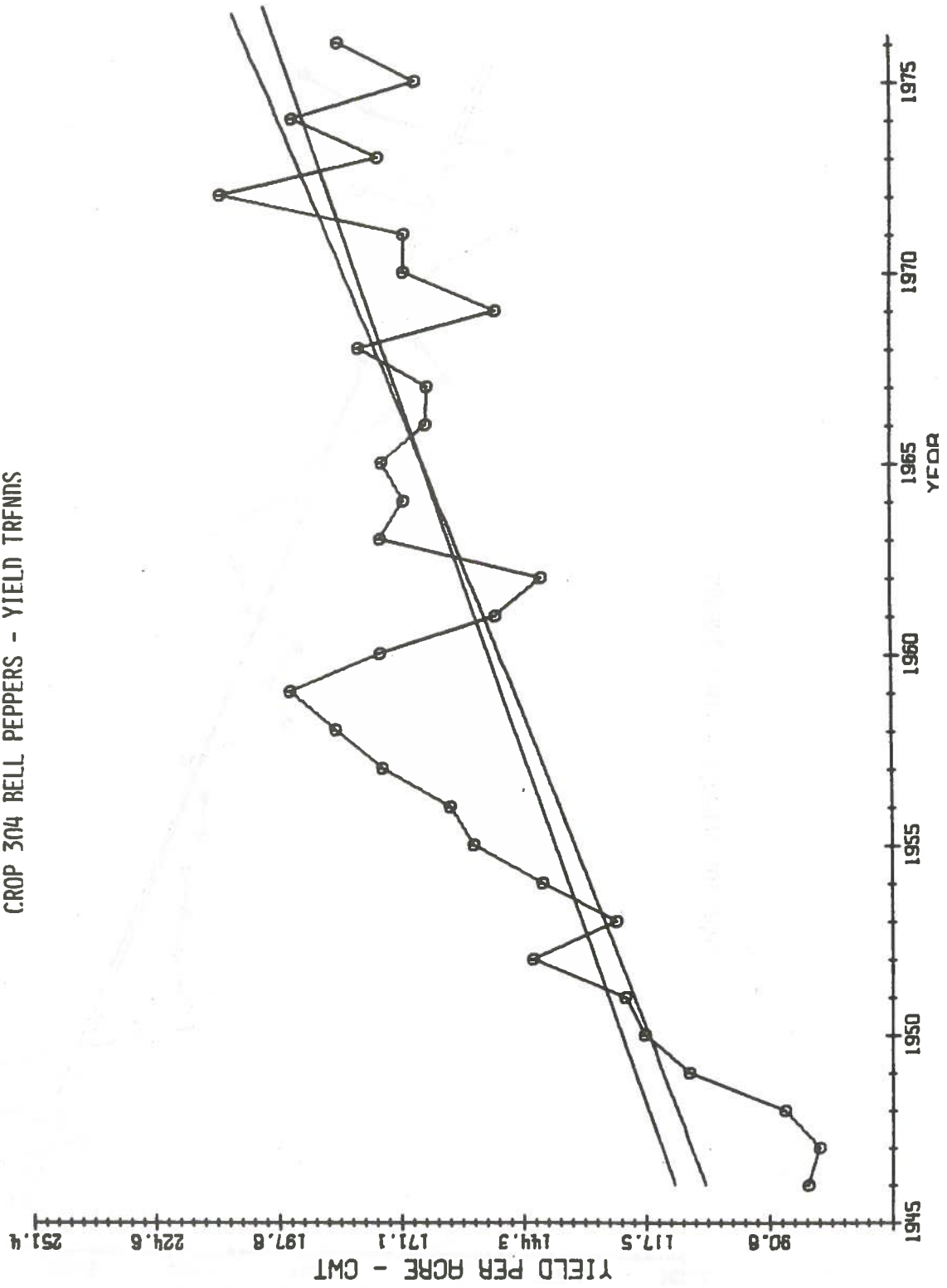
CROP 102 BROCCOLI - YIELD TRENDS



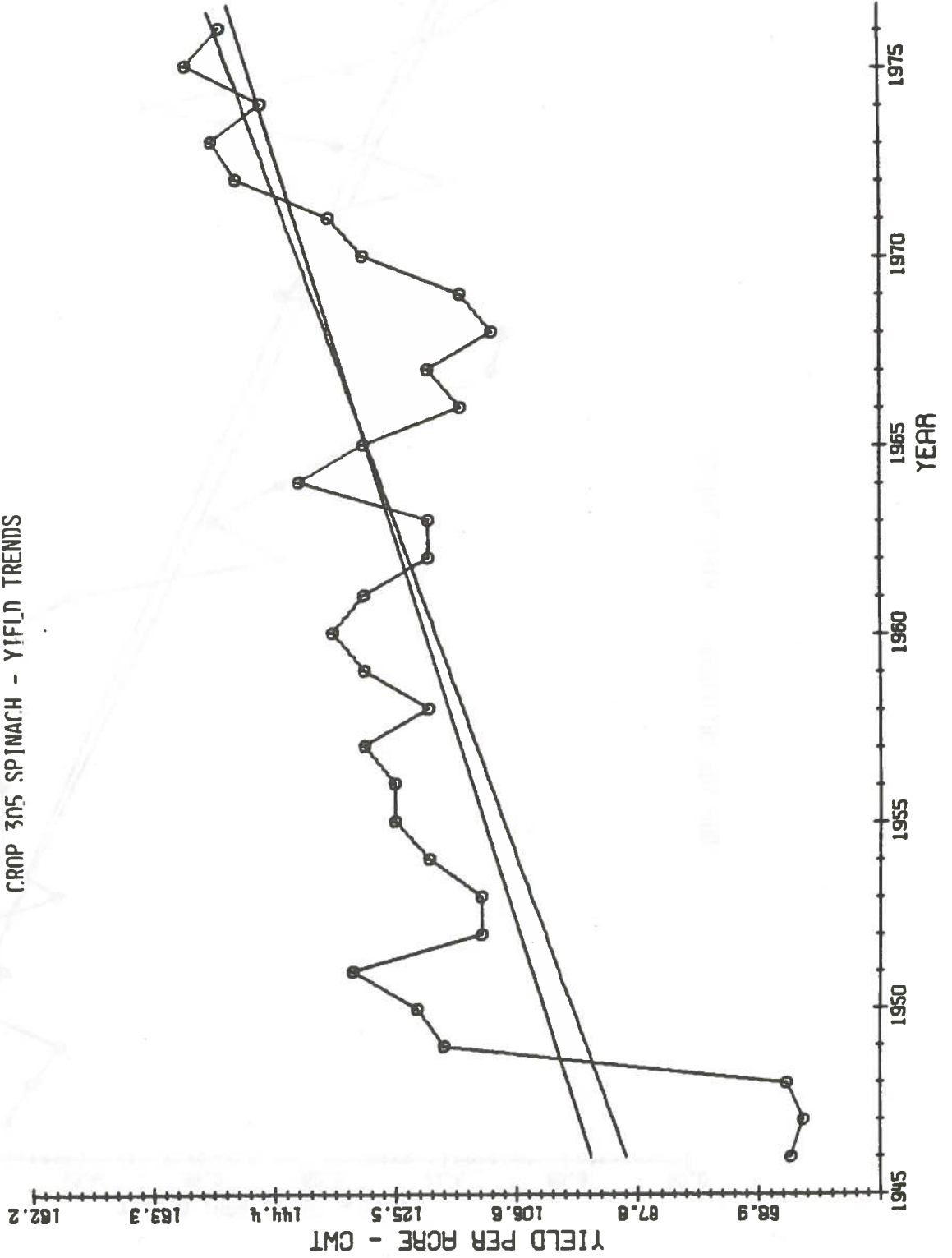
CROP 303 CARROTS - YIELD TRENDS



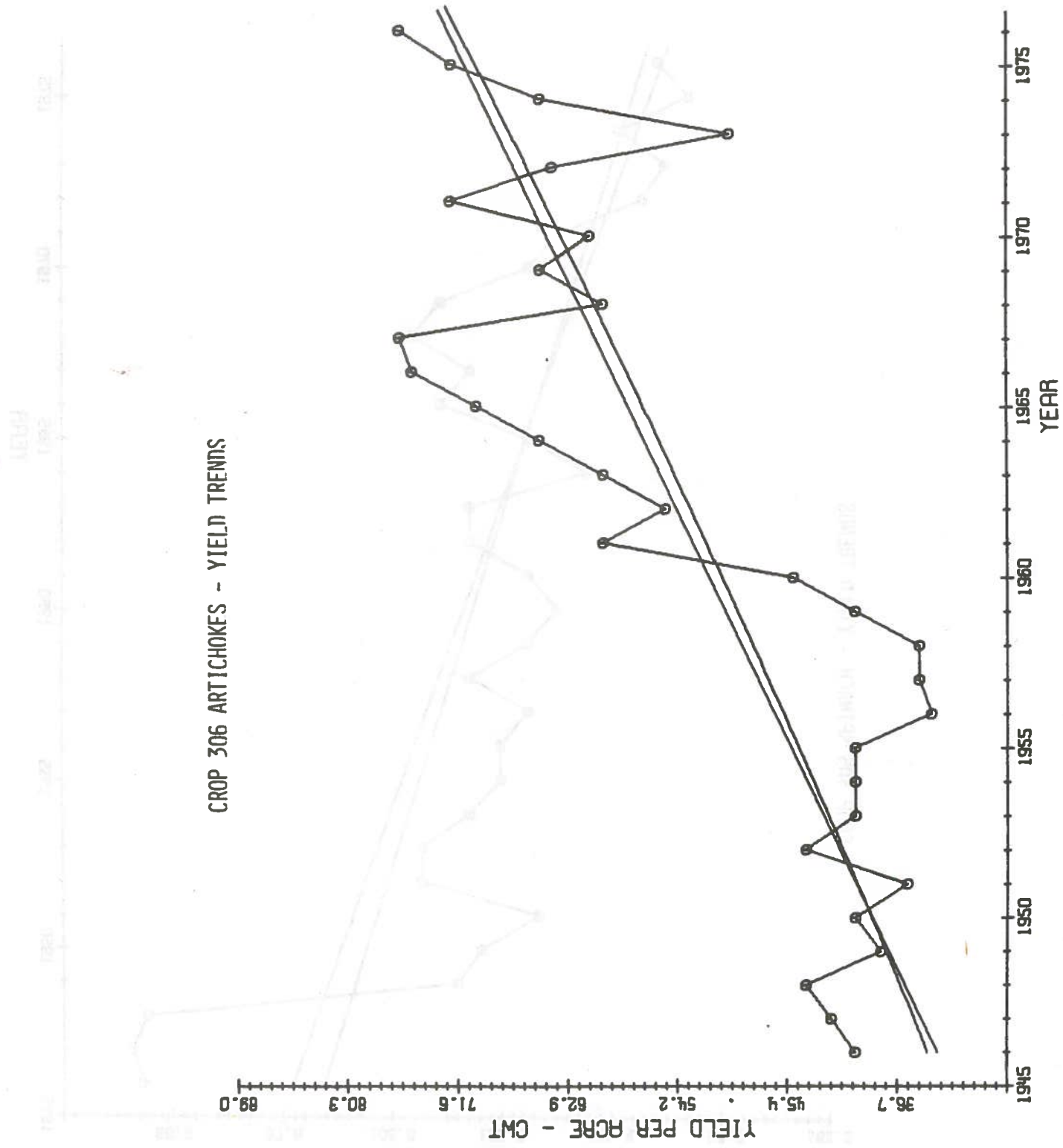
CROP 304 BELL PEPPERS - YIELD TRENDS



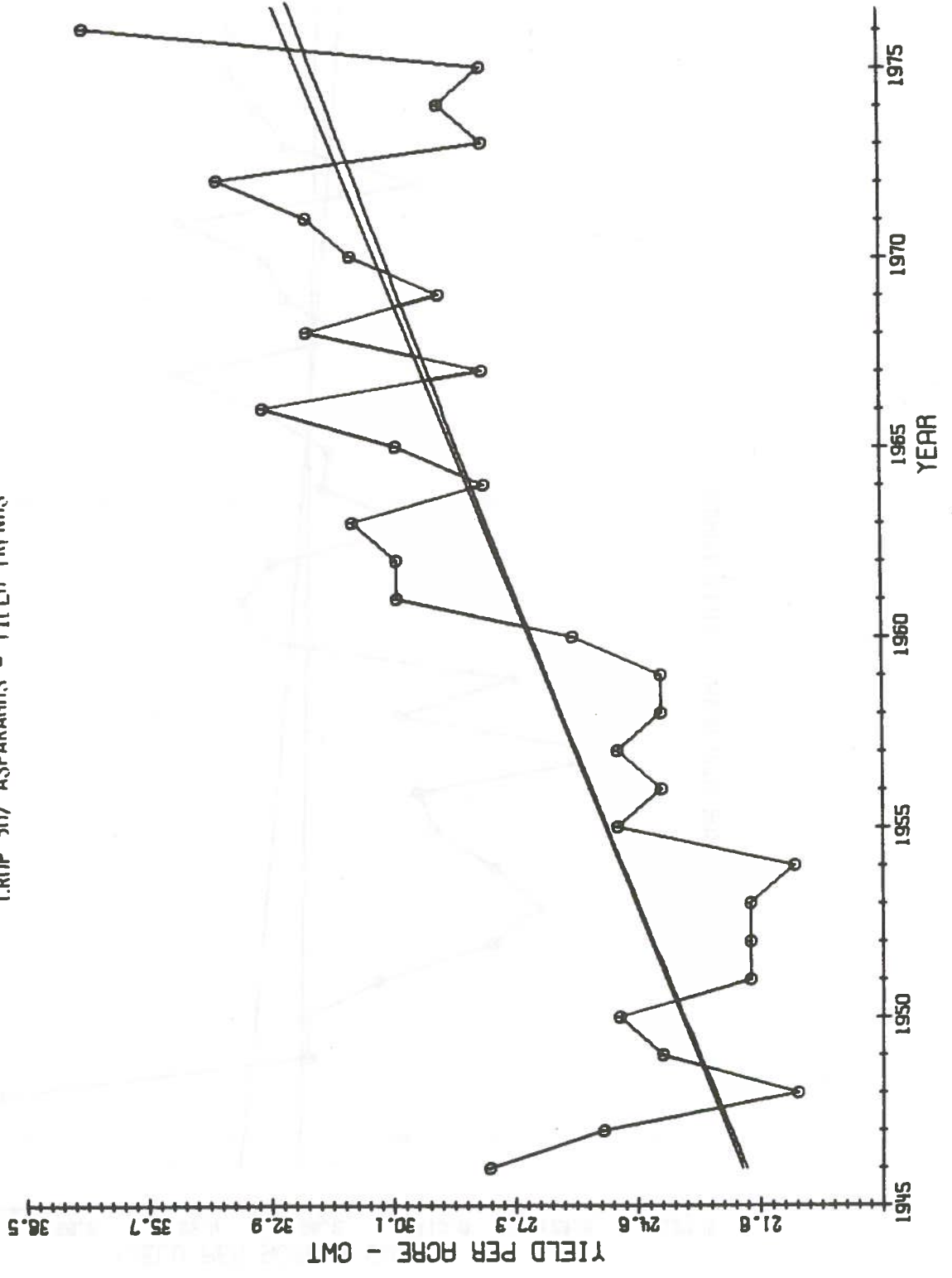
CROP 305 SPINACH - YIELD TRENDS



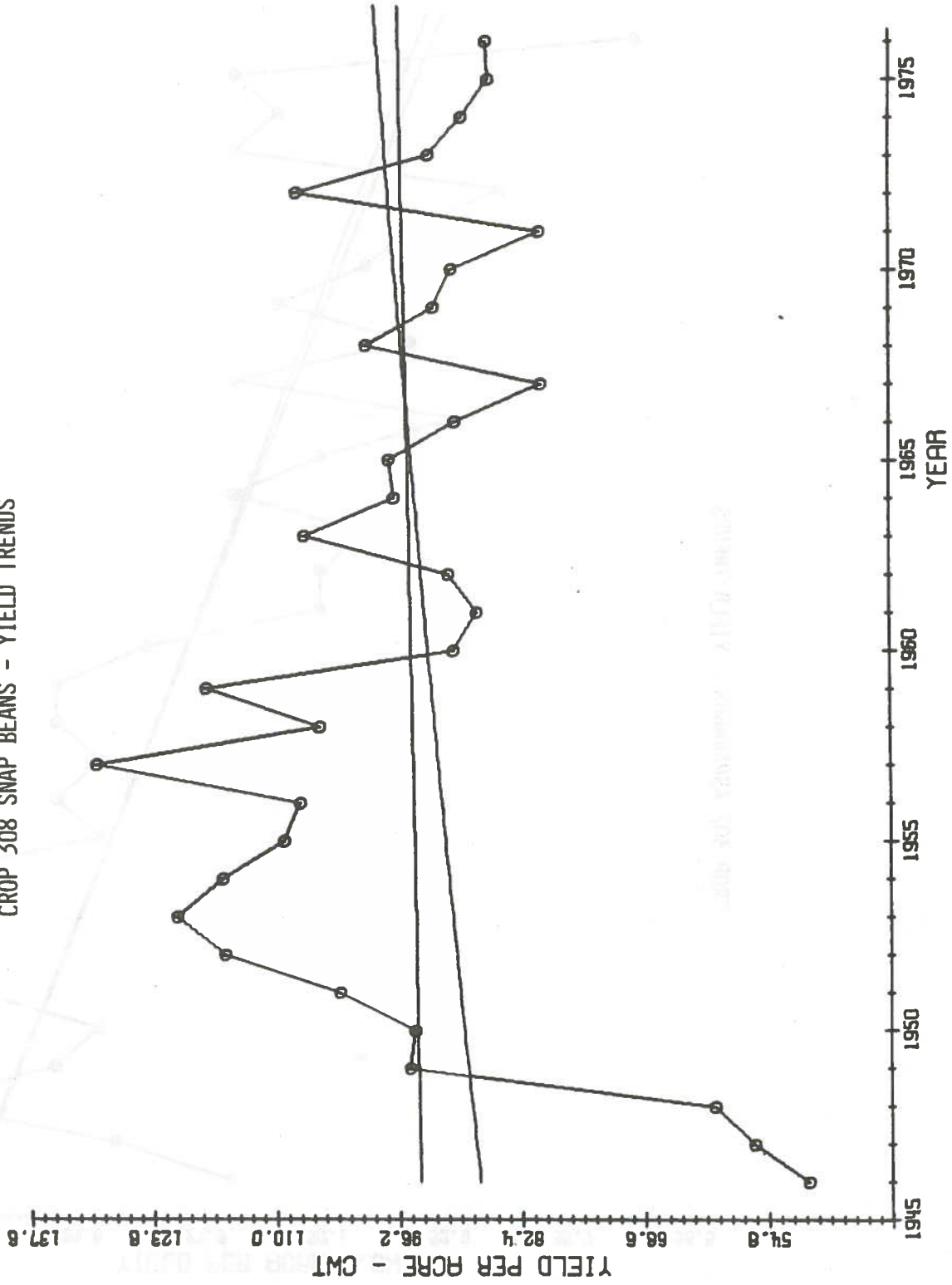
CROP 306 ARTICHOKE - YIELD TRENDS



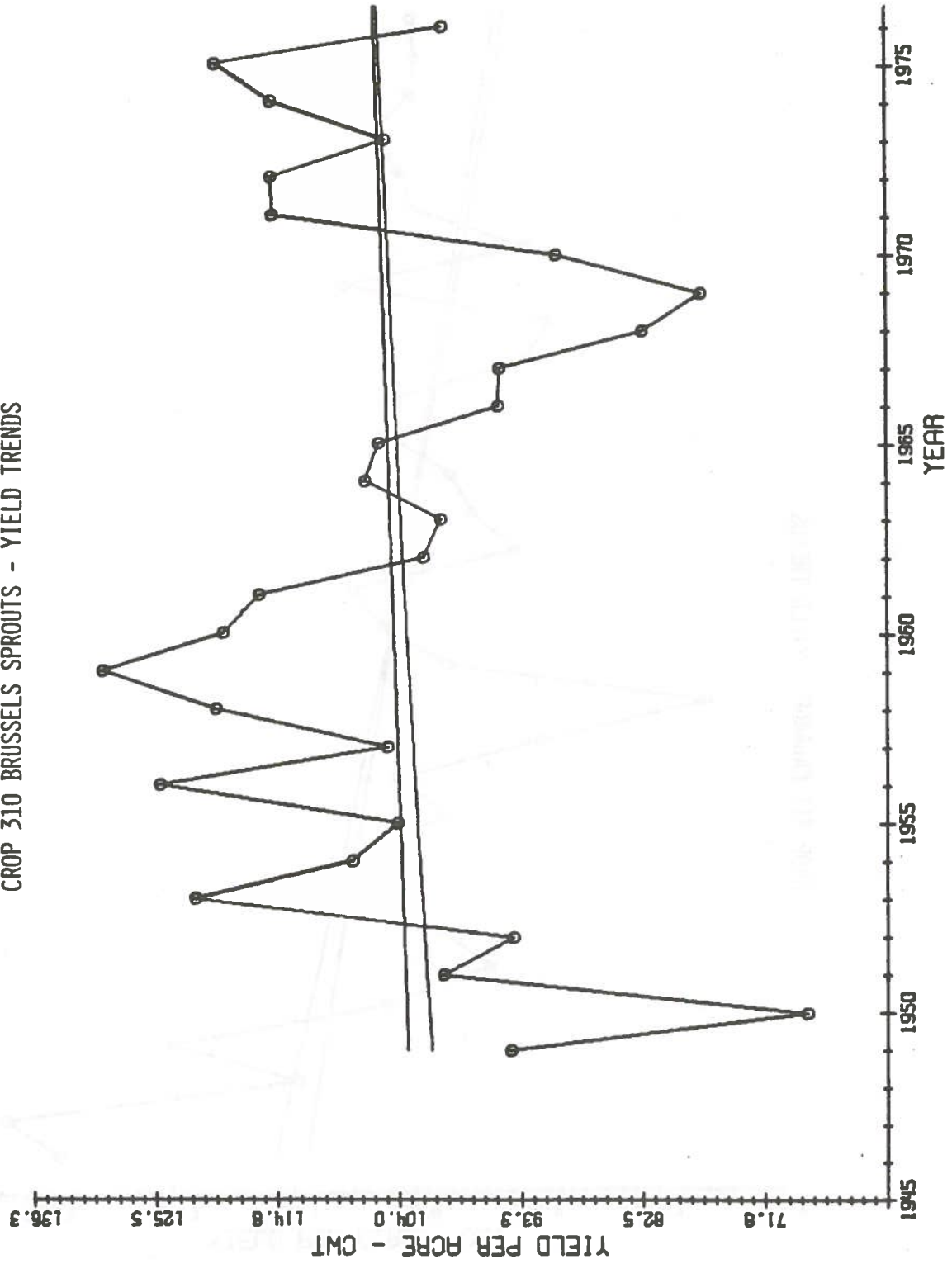
CROP 307 ASPARAGUS - YIELD TRENDS



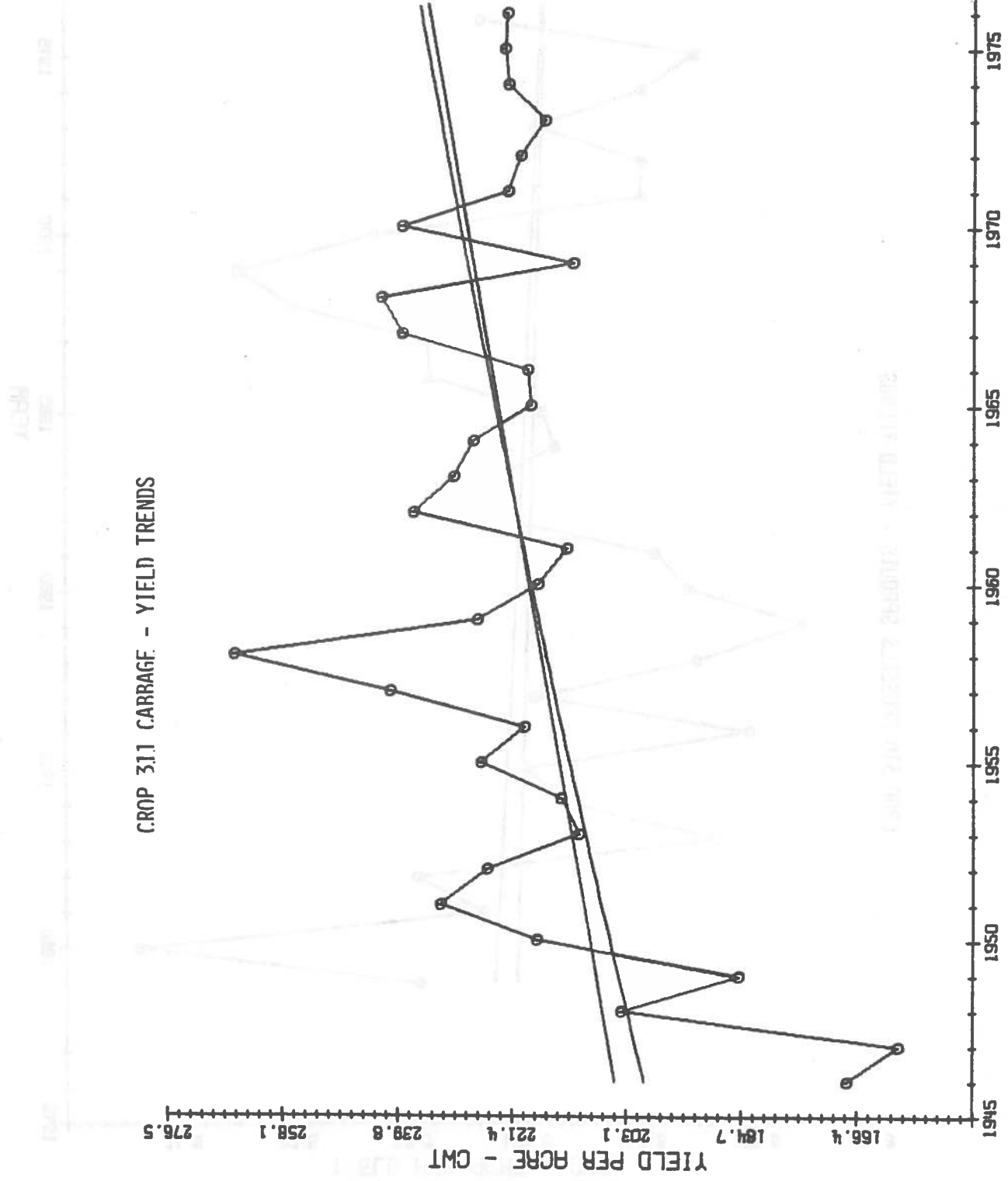
CROP 308 SWAP BEANS - YIELD TRENDS



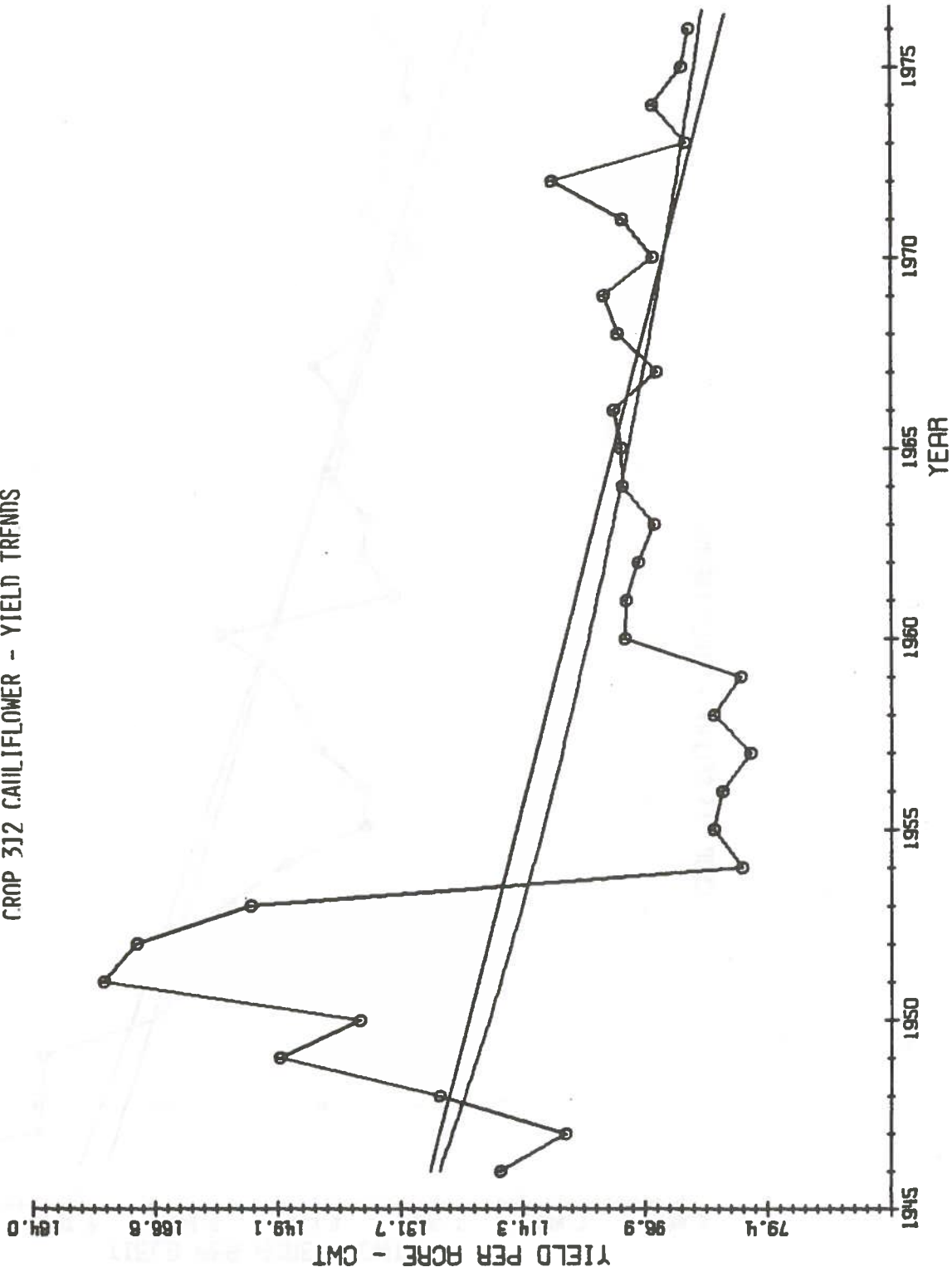
CROP 310 BRUSSELS SPROUTS - YIELD TRENDS

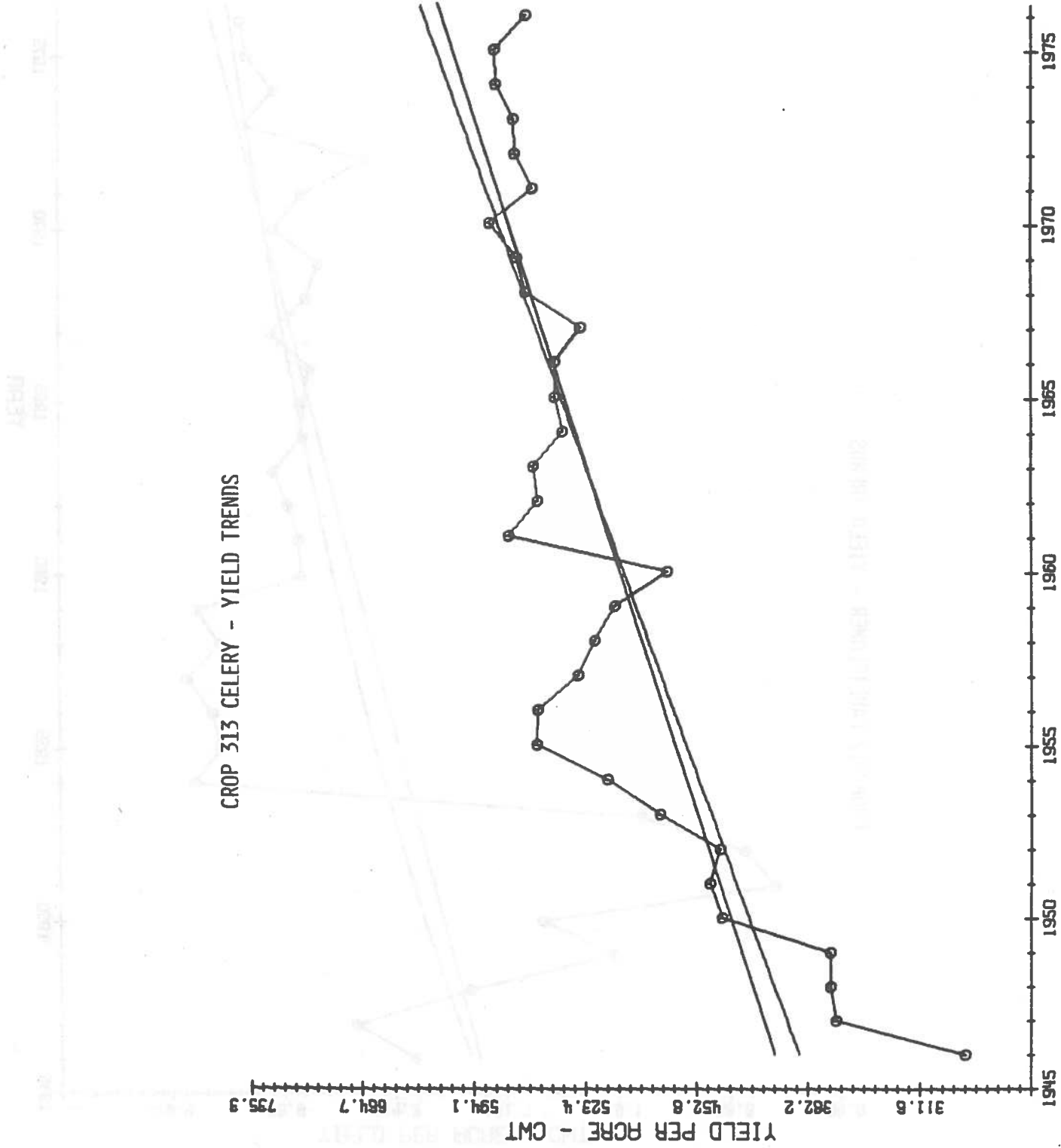


CROP 311 CARRAGE - YIELD TRENDS

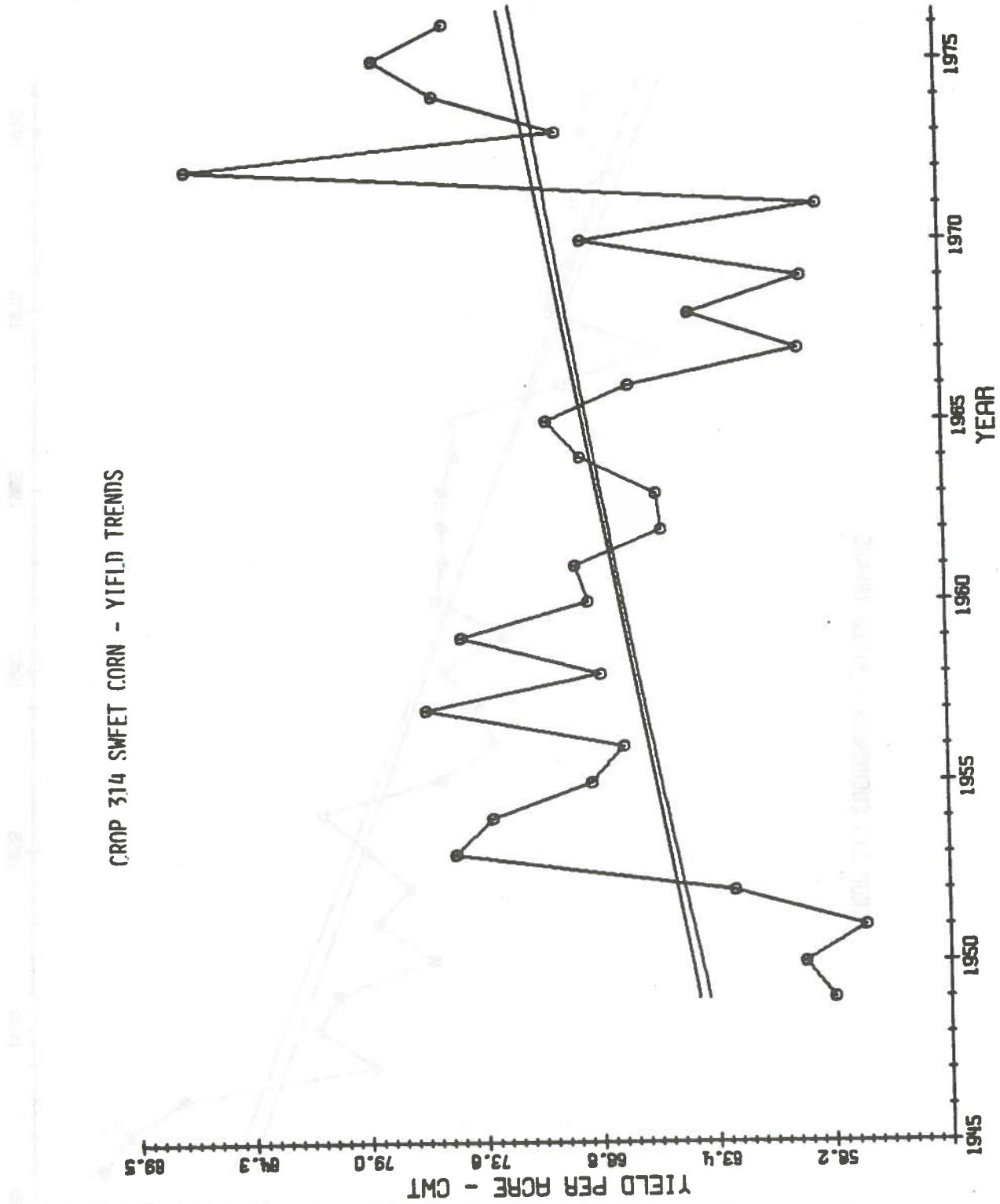


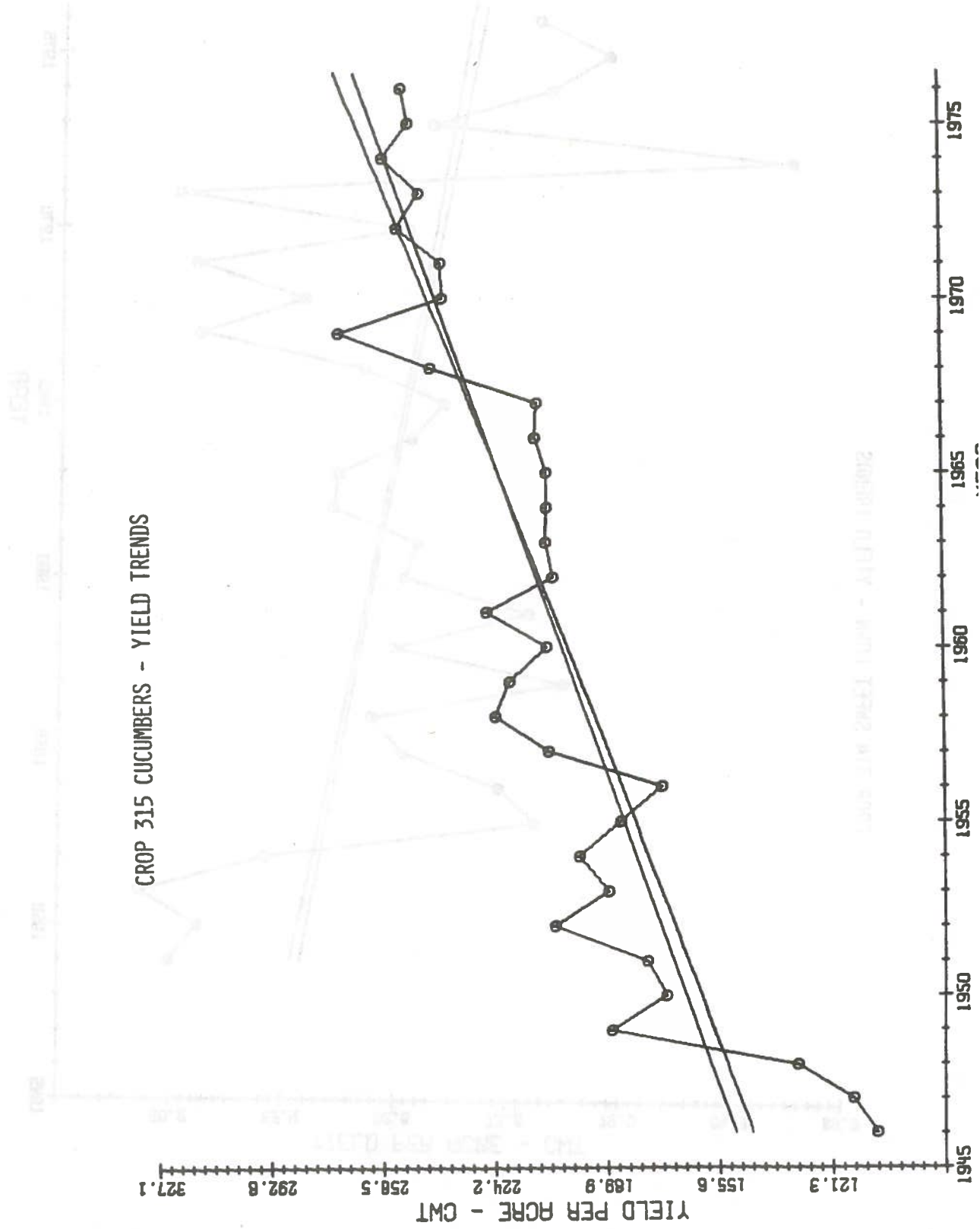
CROP 312 CARLIFLOWER - YIELD TRENDS



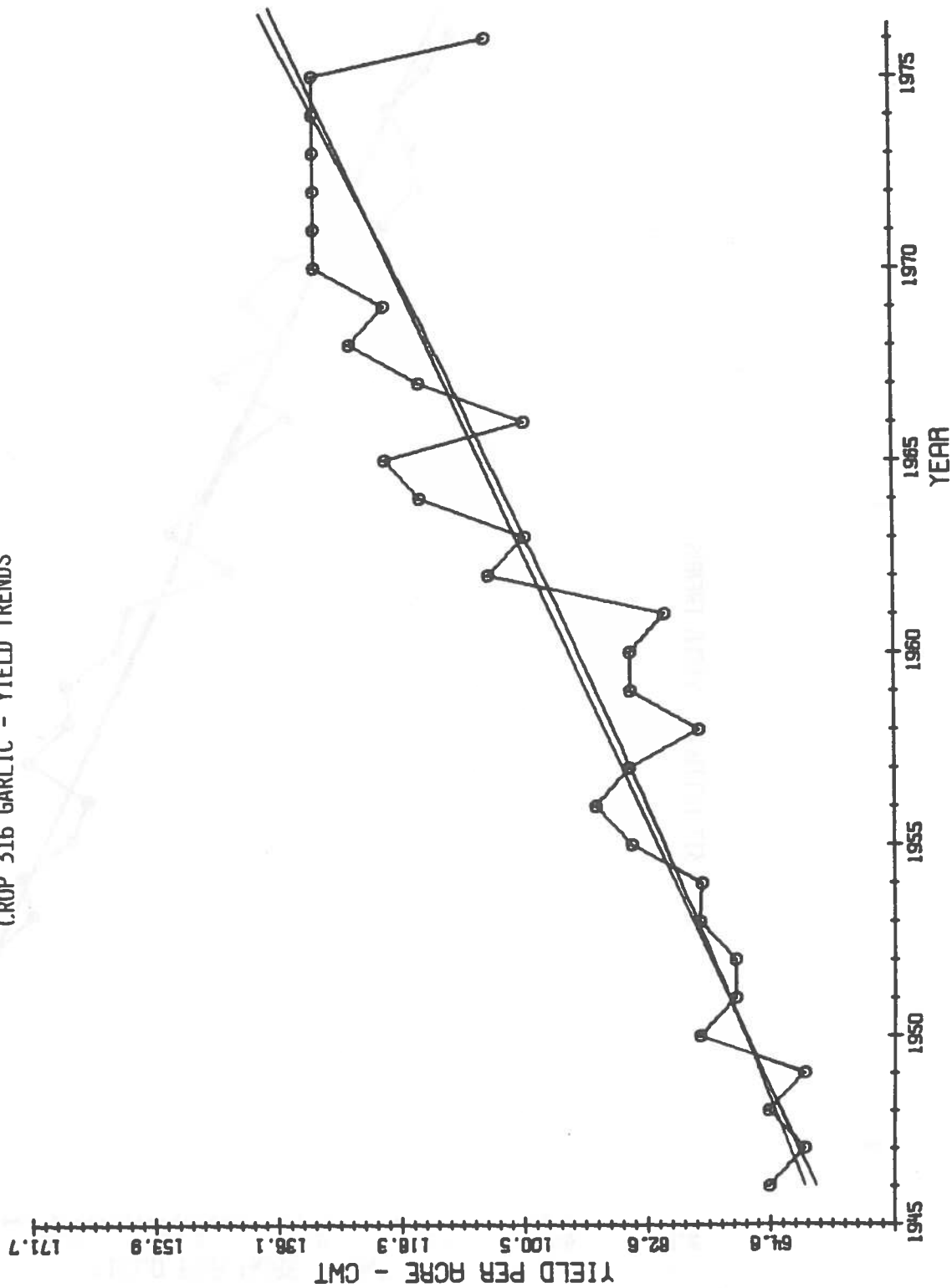


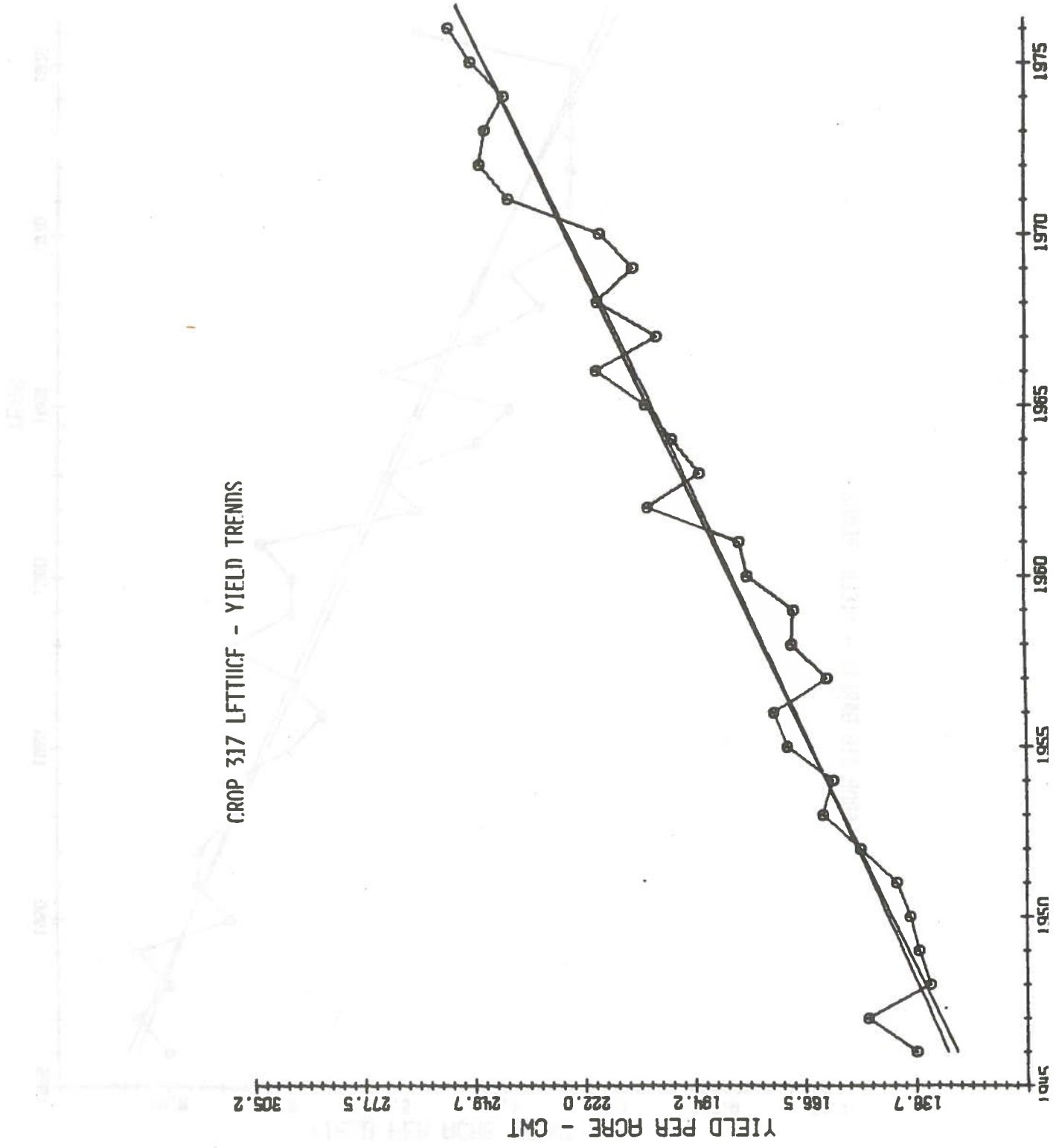
CROP 314 SWFET CORN - YIELD TRENDS

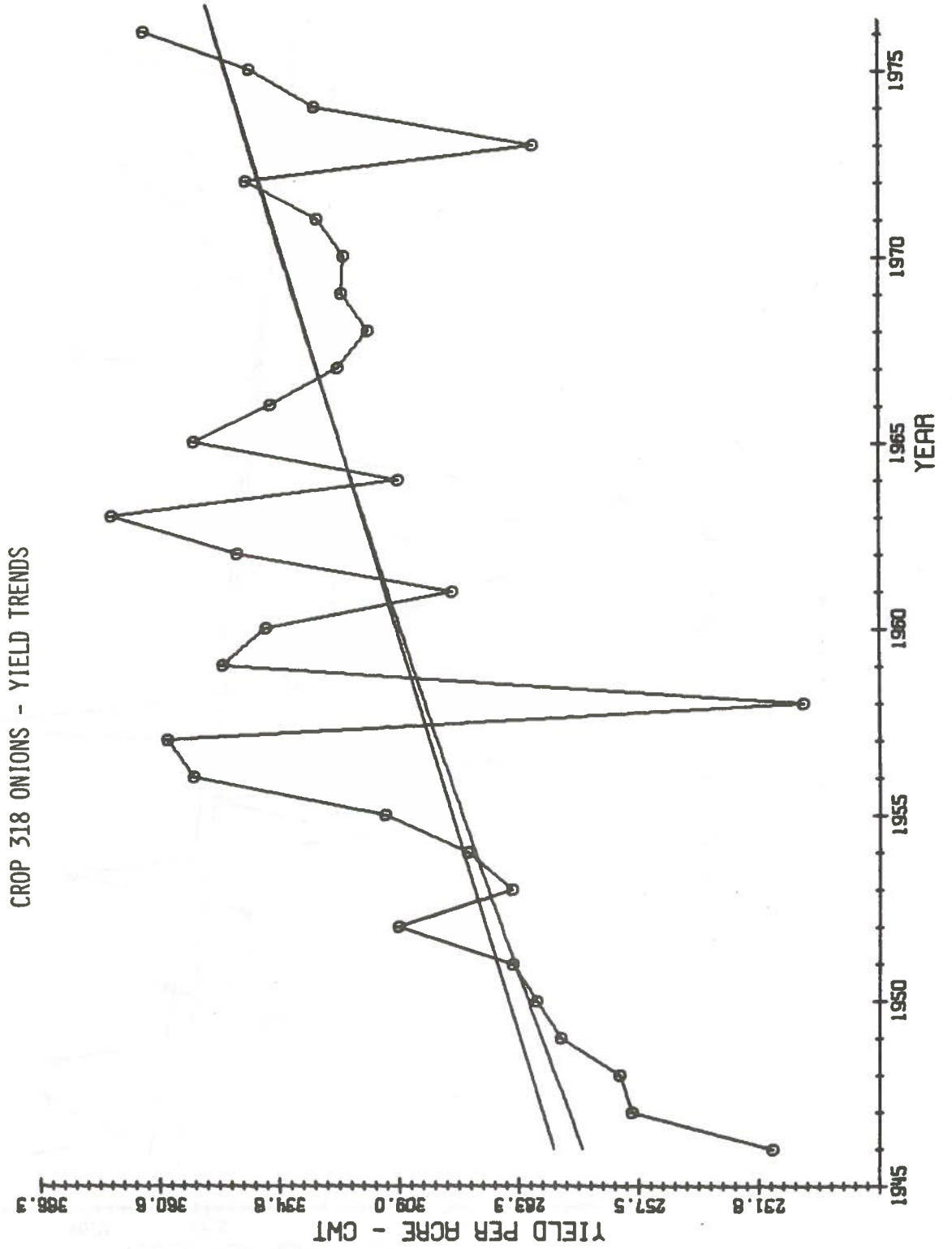




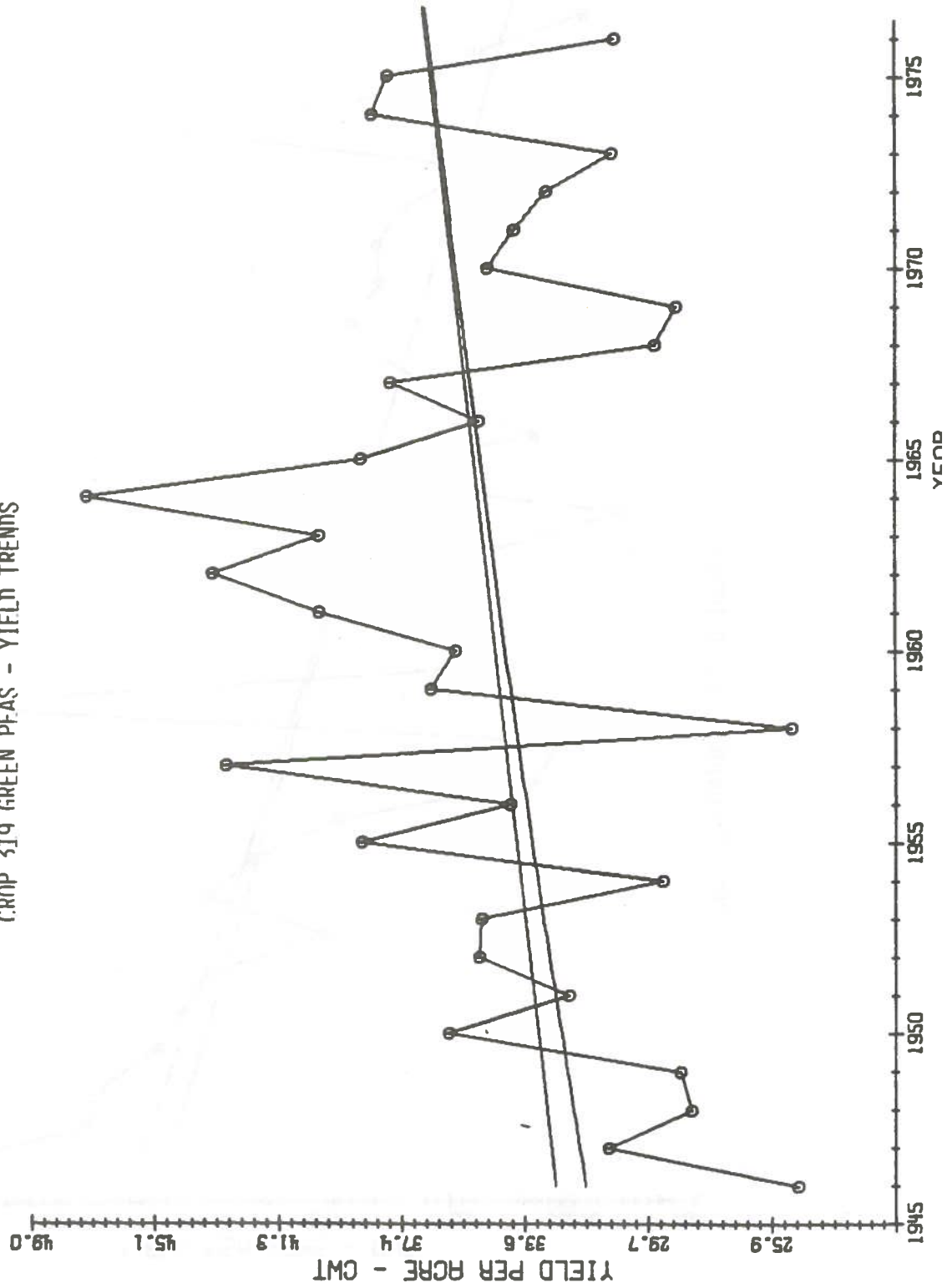
CROP 316 GARLIC - YIELD TRENDS



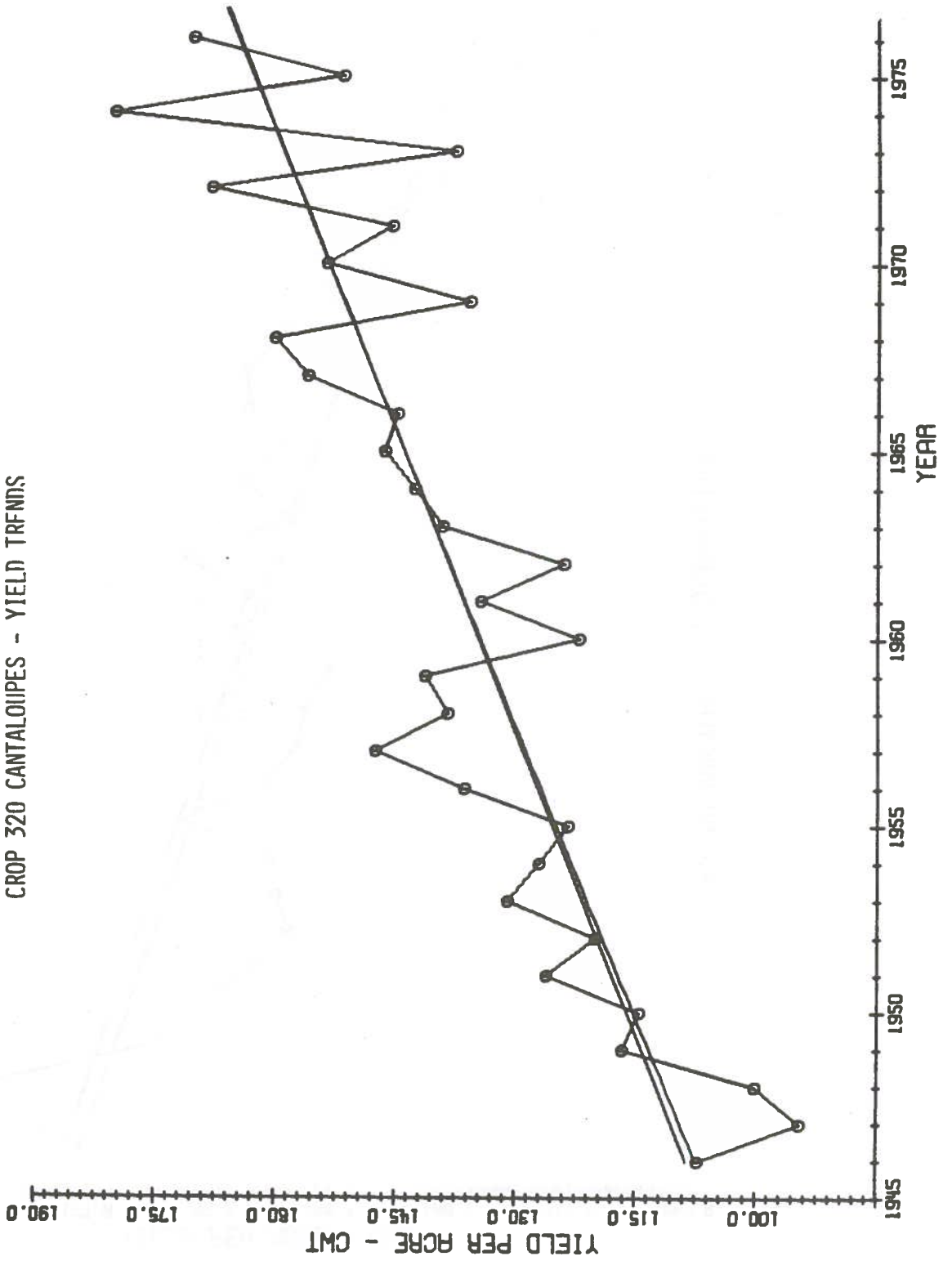




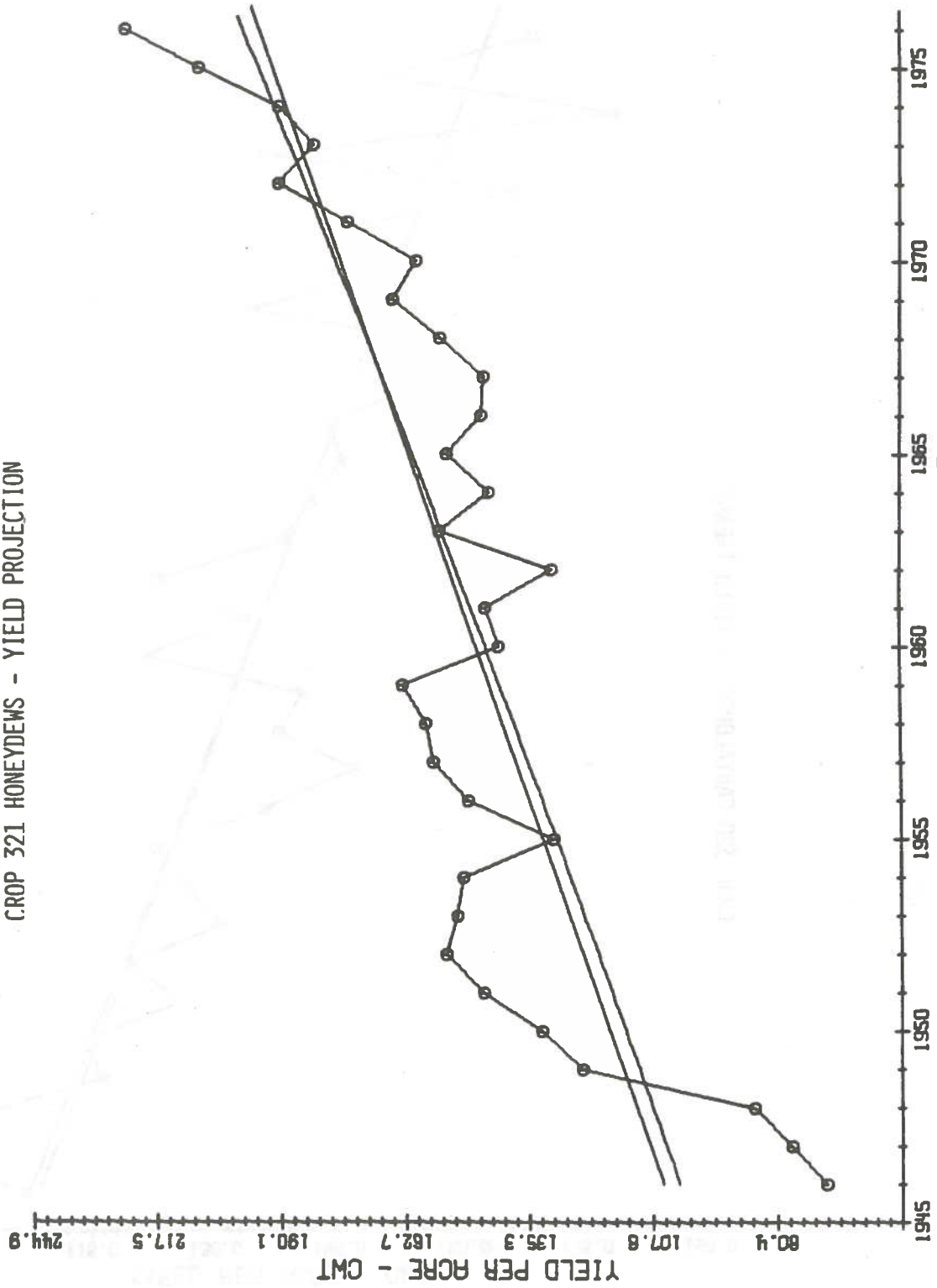
CROP 319 GREEN PEAS - YIELD TRENDS



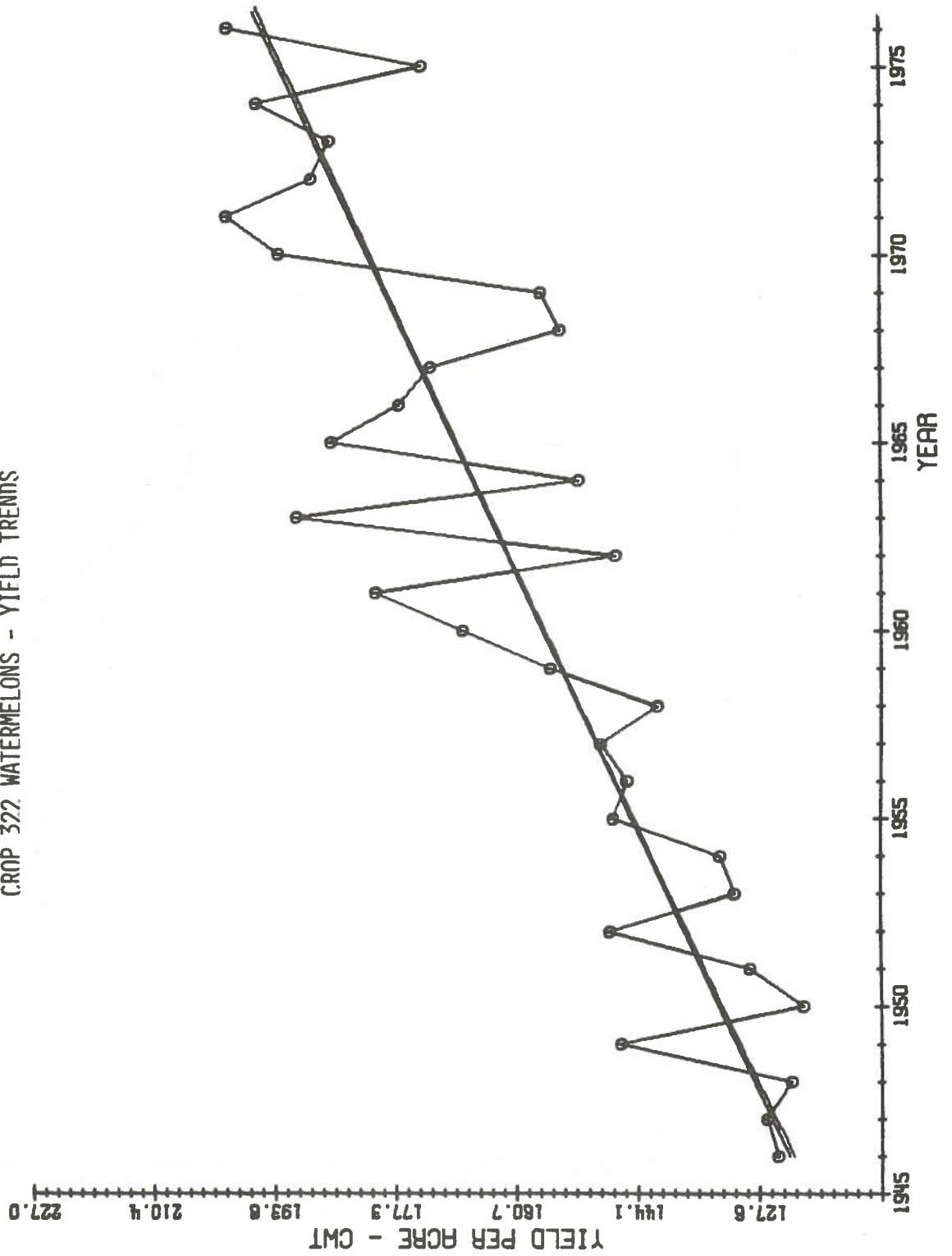
CROP 320 CANTALOUPIES - YIELD TRENDS



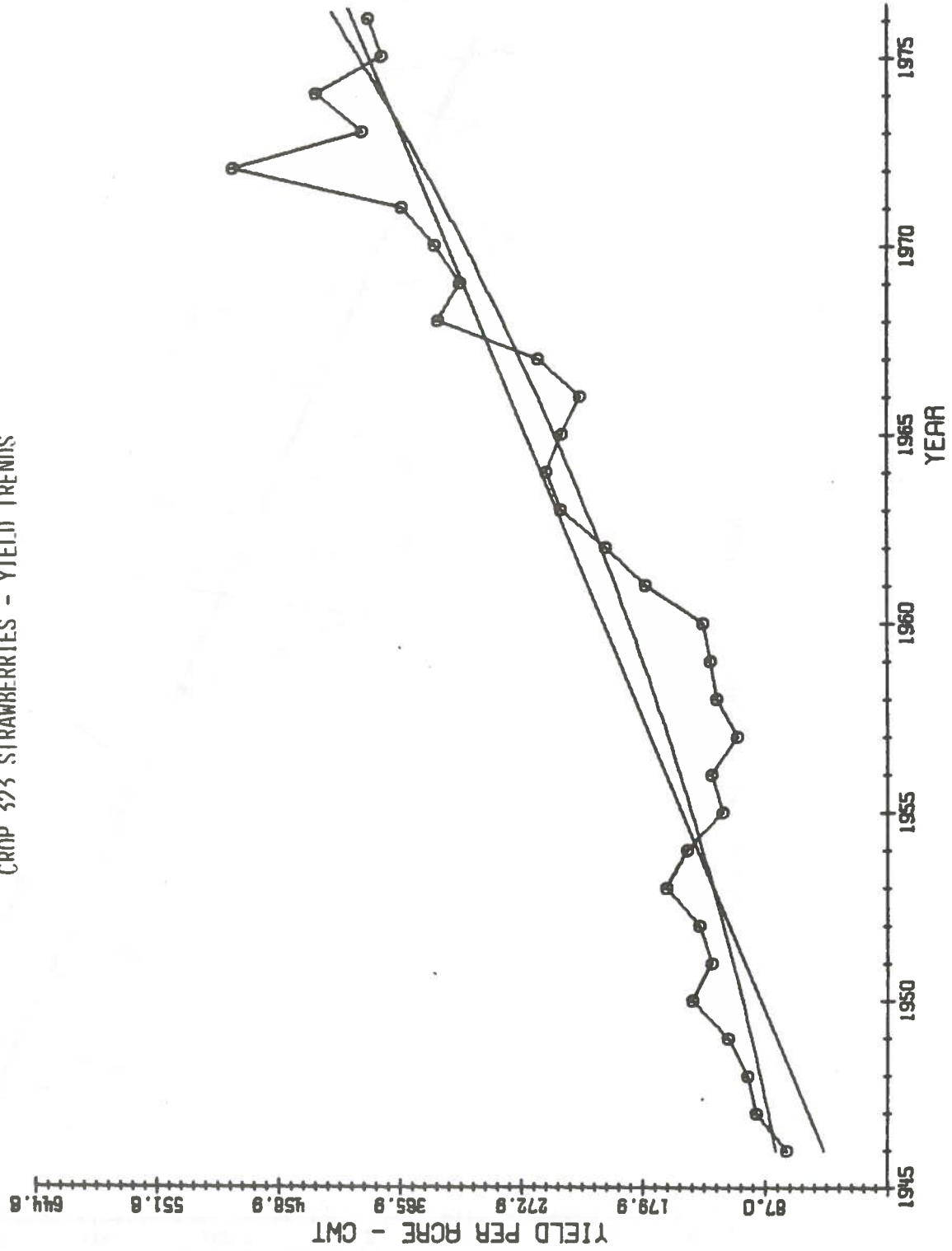
CROP 321 HONEYDEWS - YIELD PROJECTION



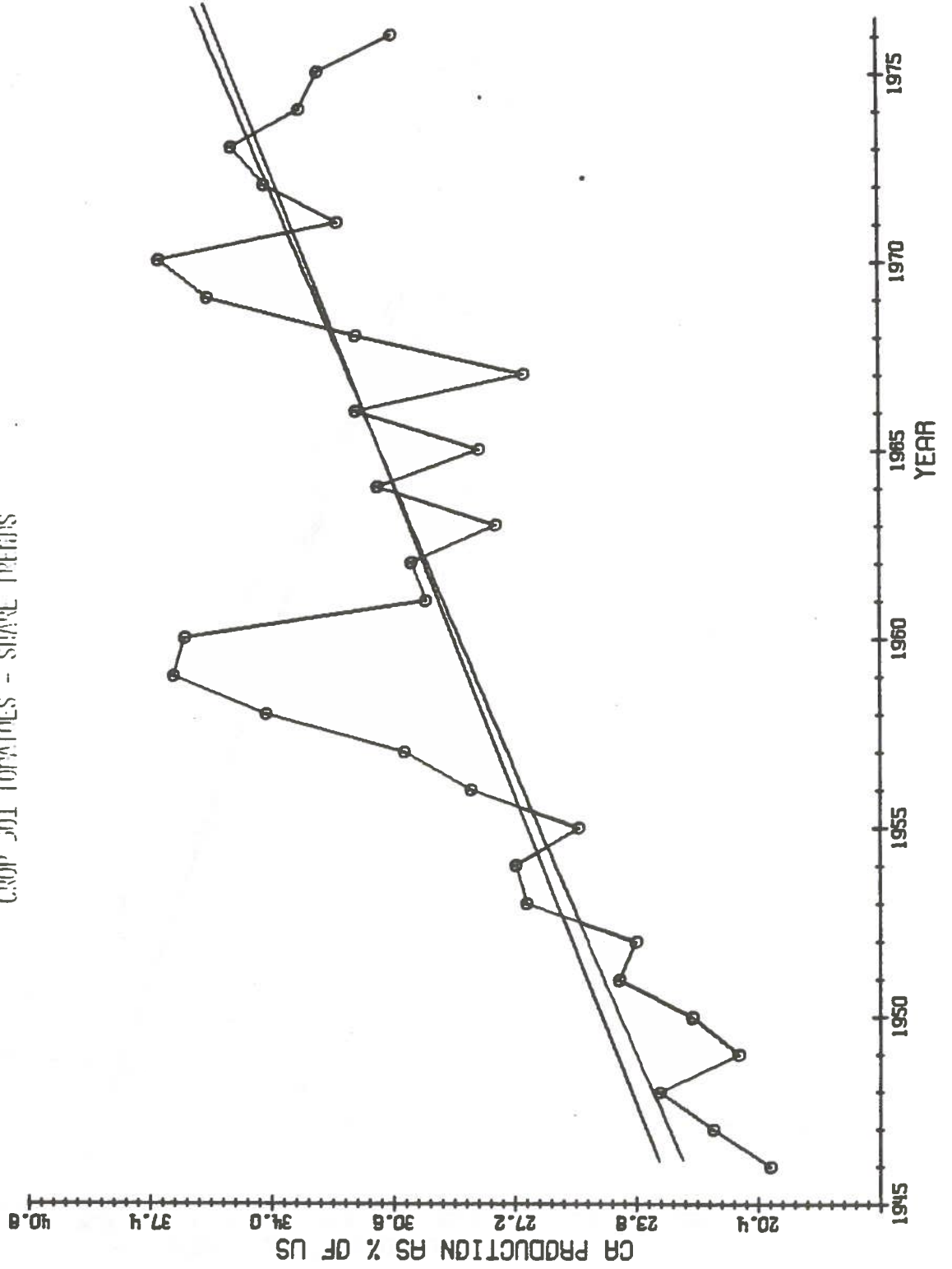
CROP 322. WATERMELONS - YIELD TRENDS



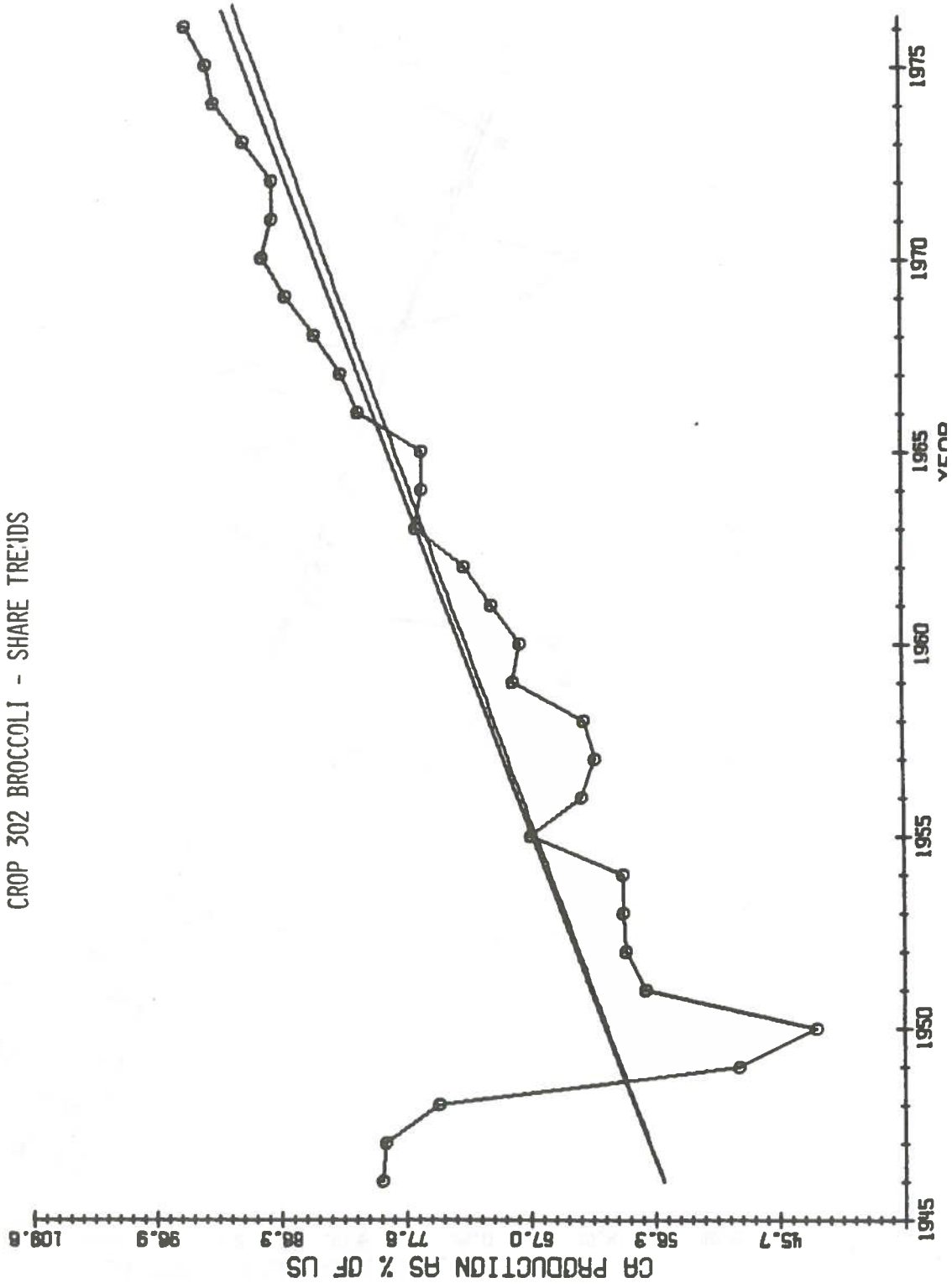
CROP 323 STRAWBERRIES - YIELD TRENDS



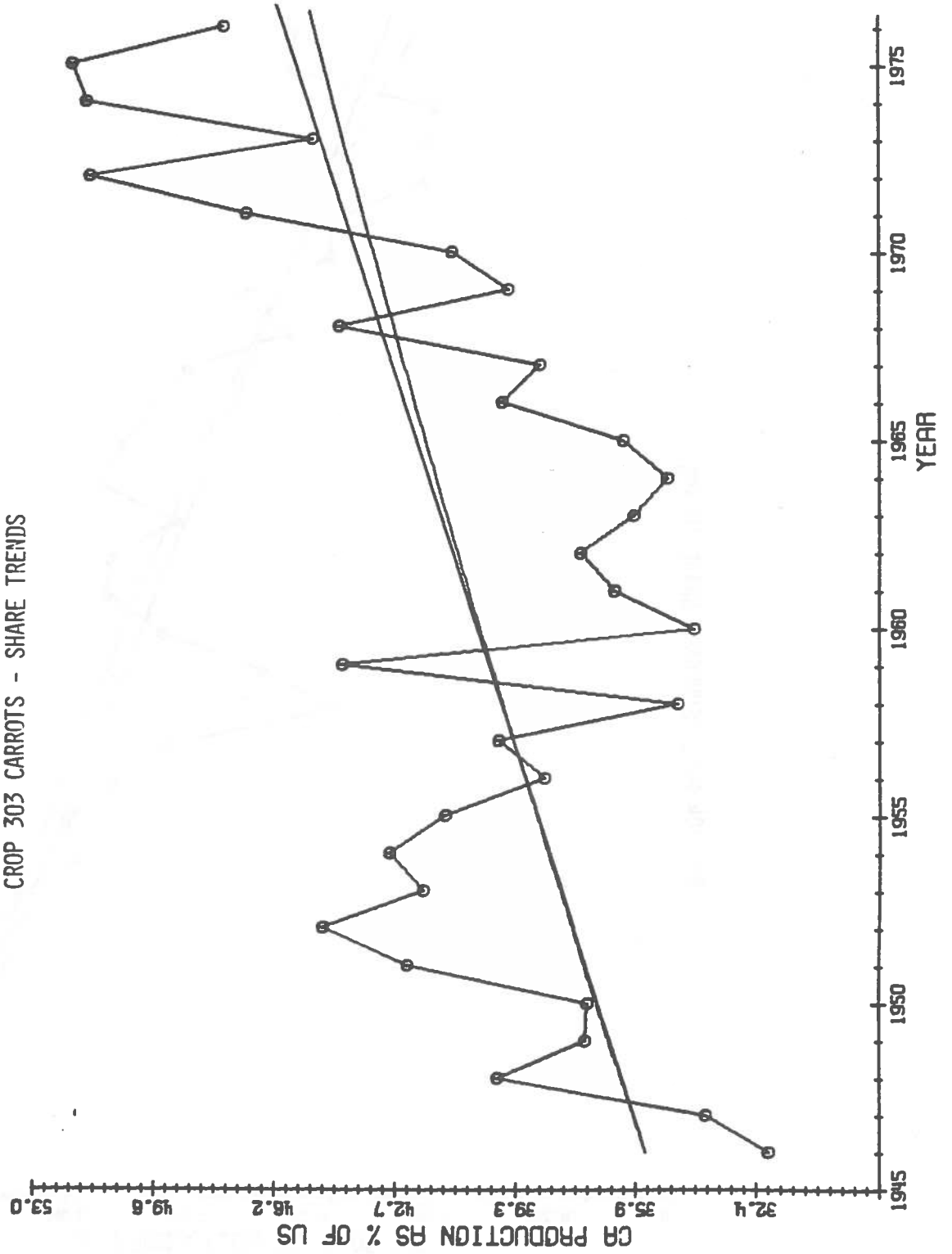
CROP 501 TOMATOES - SHARE TRENDS



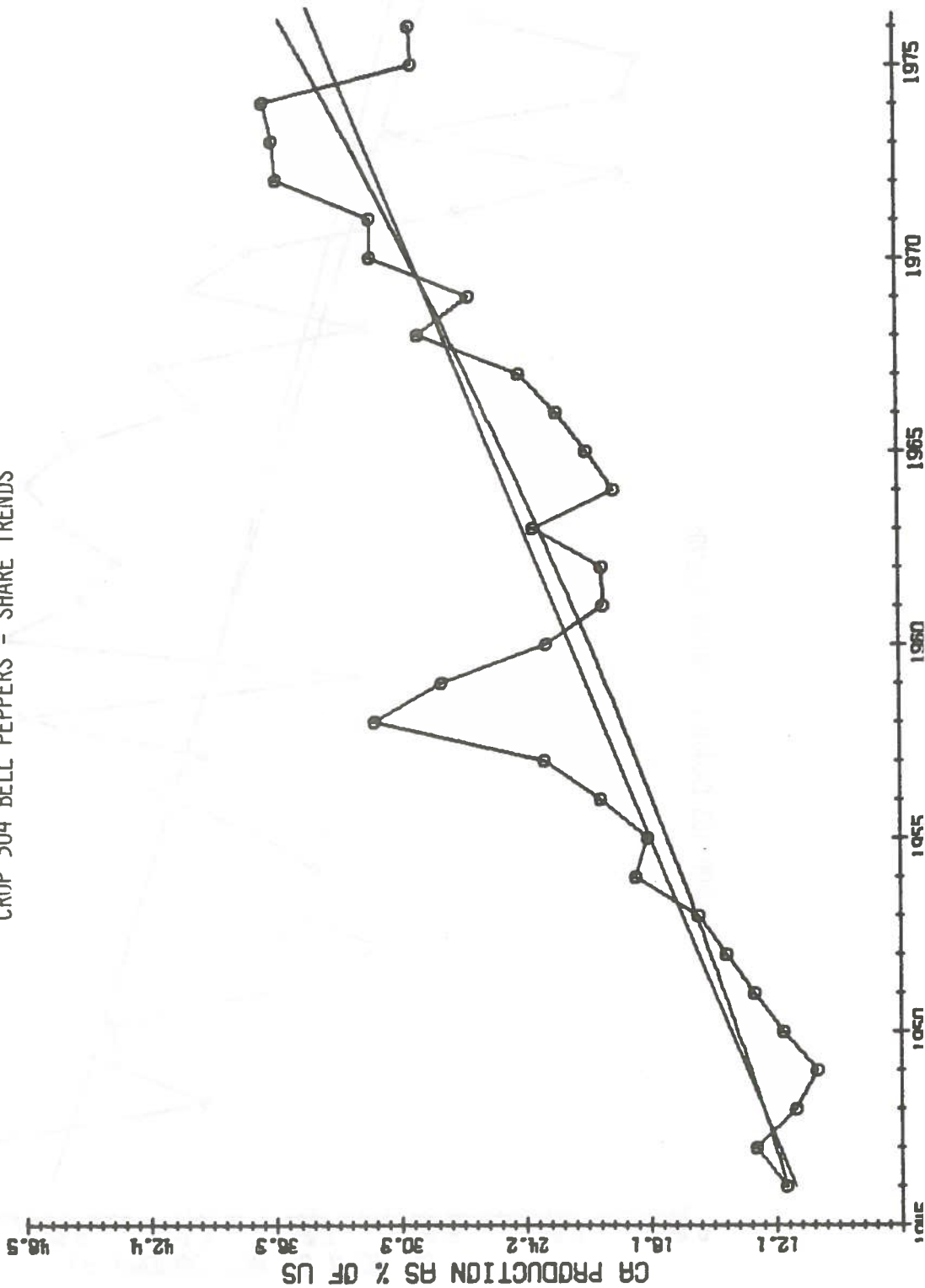
CROP 302 BROCCOLI - SHARE TRENDS



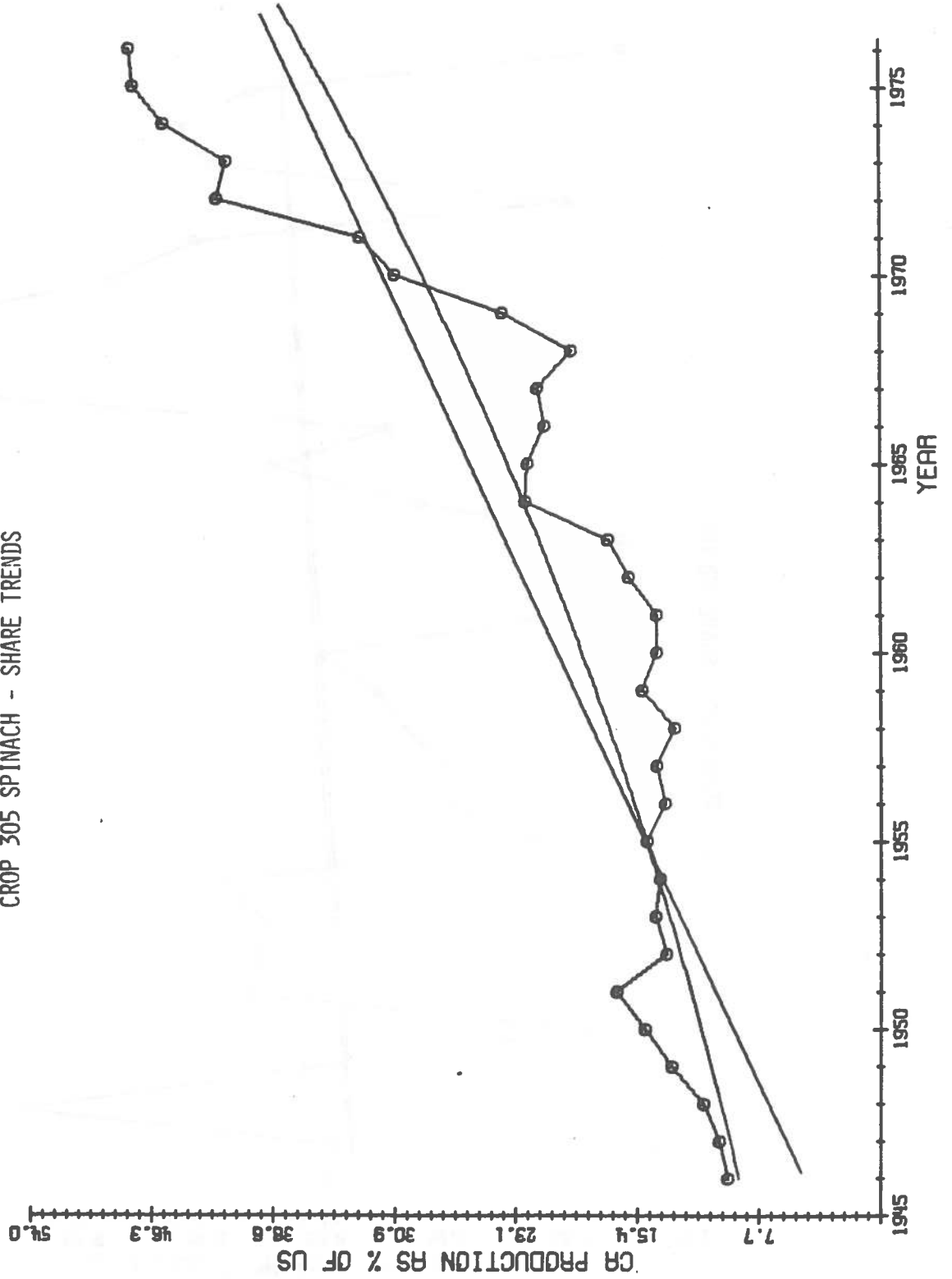
CROP 303 CARROTS - SHARE TRENDS



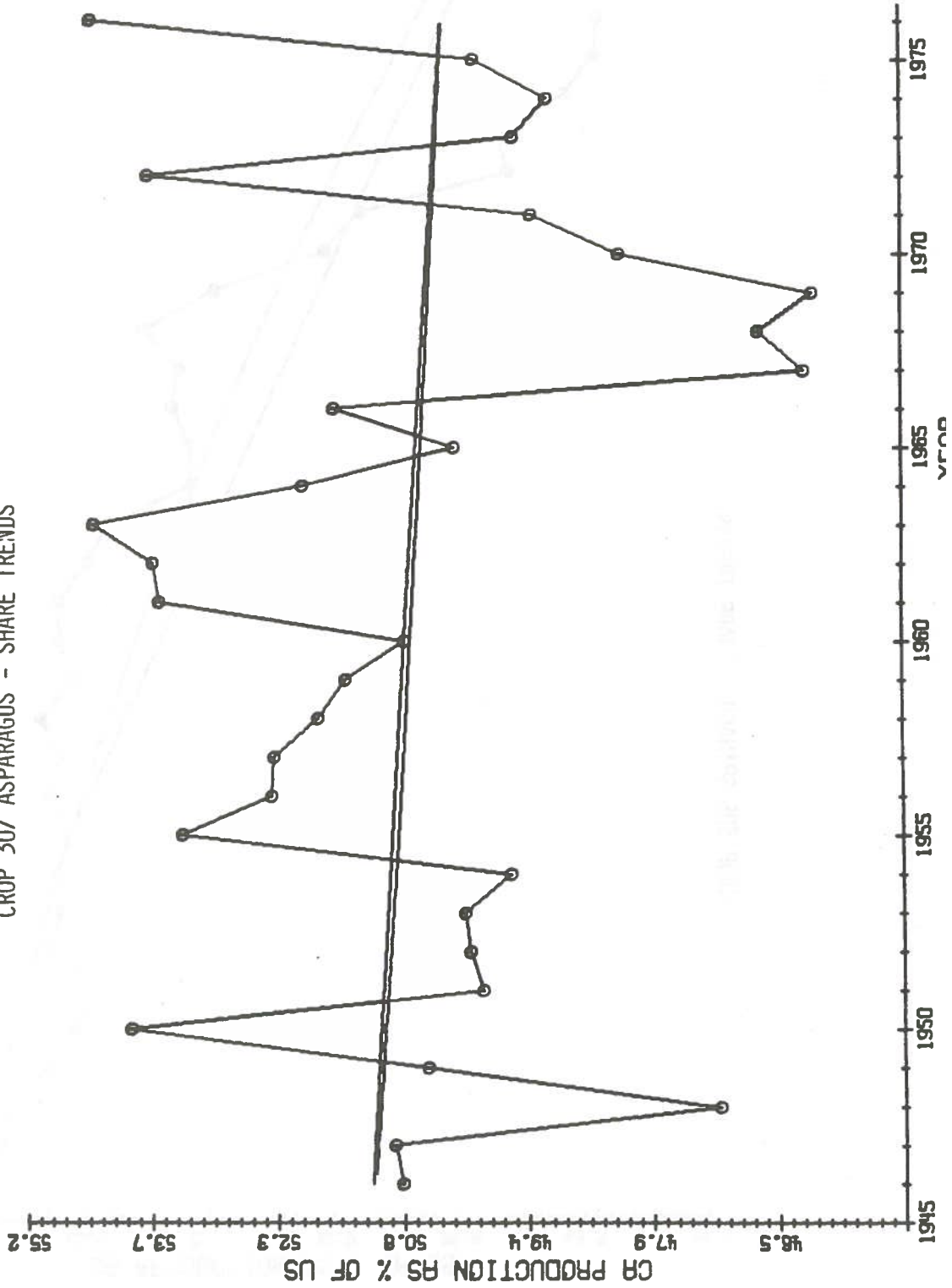
CROP 304 BELL PEPPERS - SHARE TRENDS



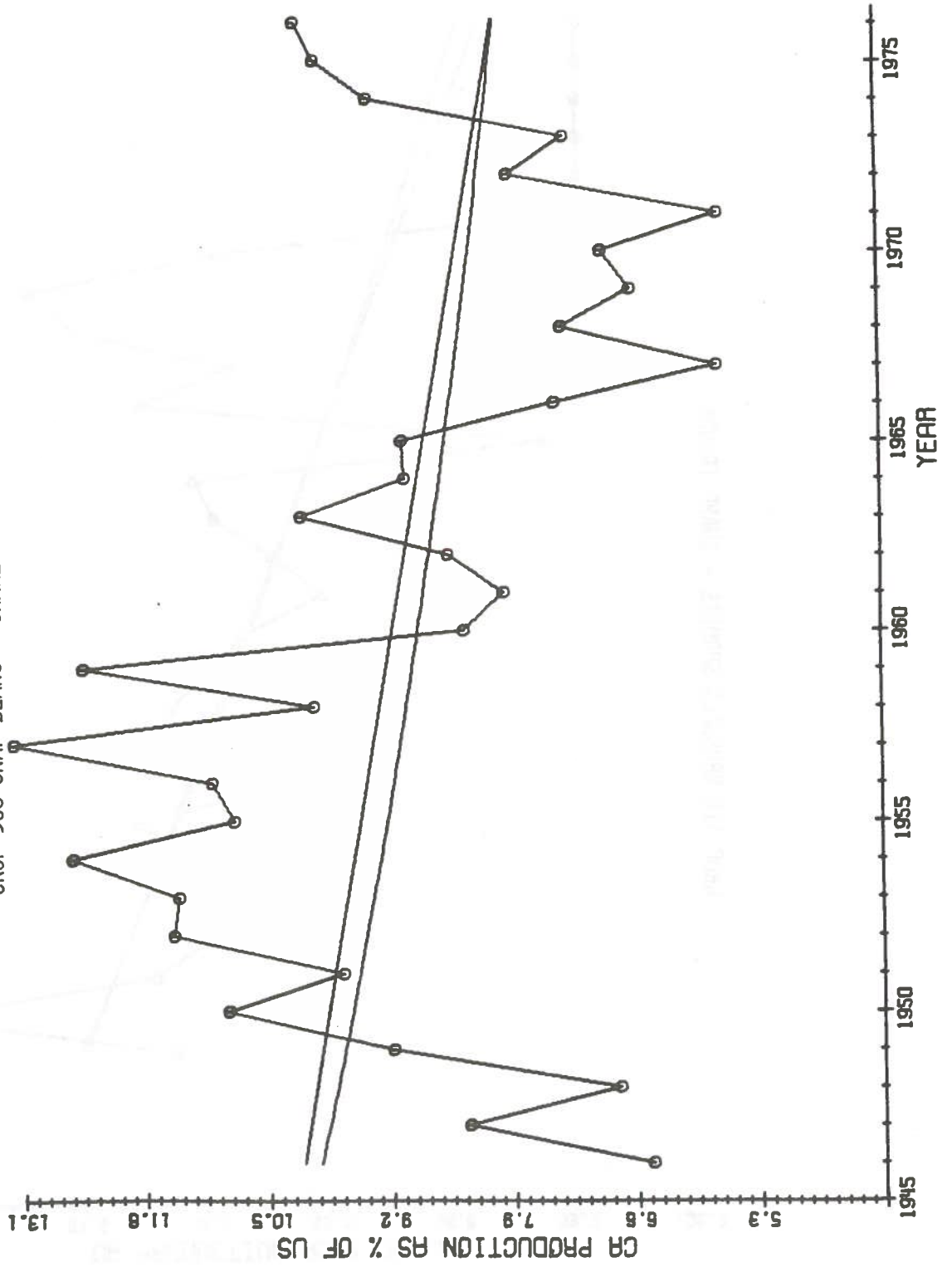
CROP 305 SPINACH - SHARE TRENDS



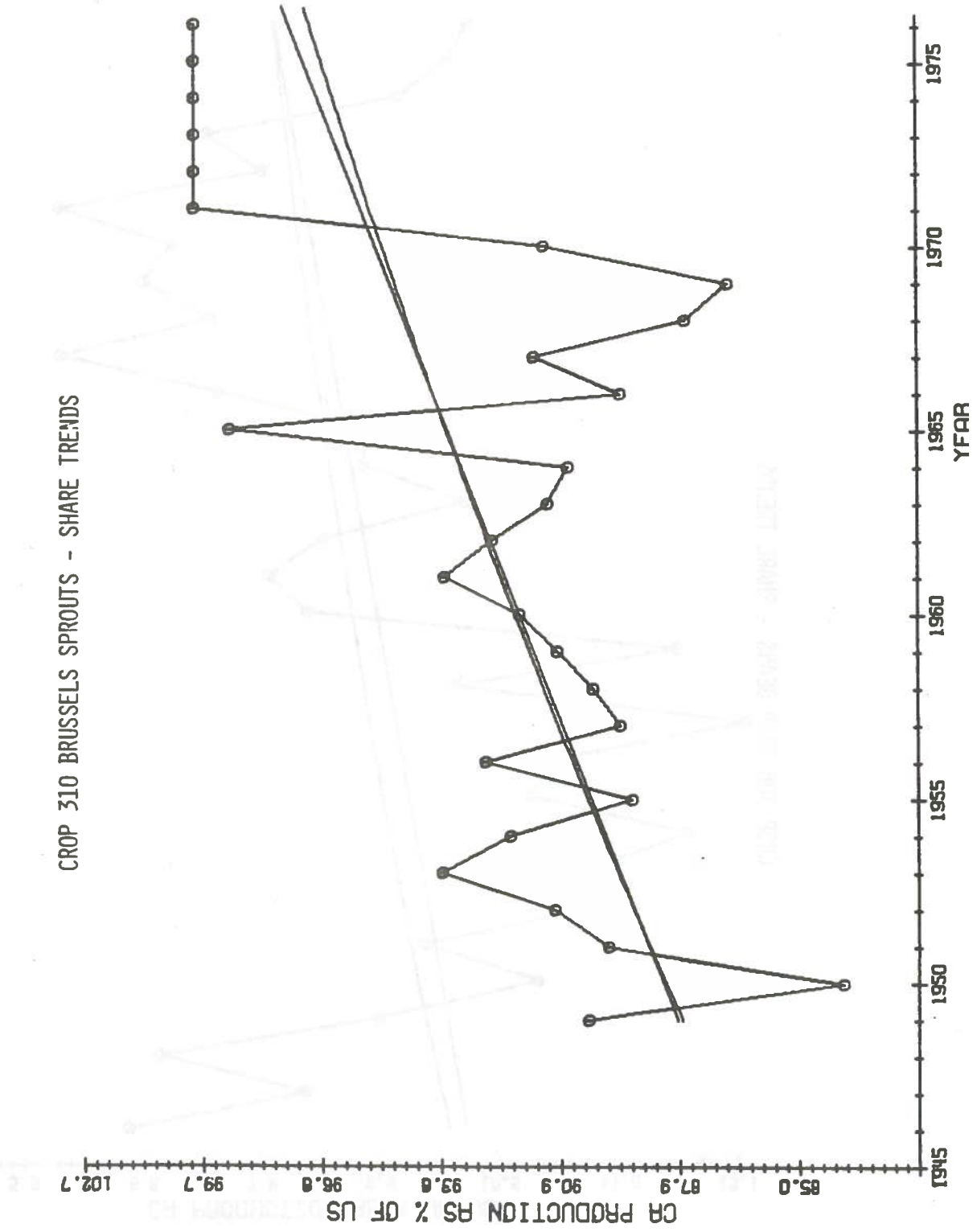
CROP 307 ASPARAGUS - SHARE TRENDS



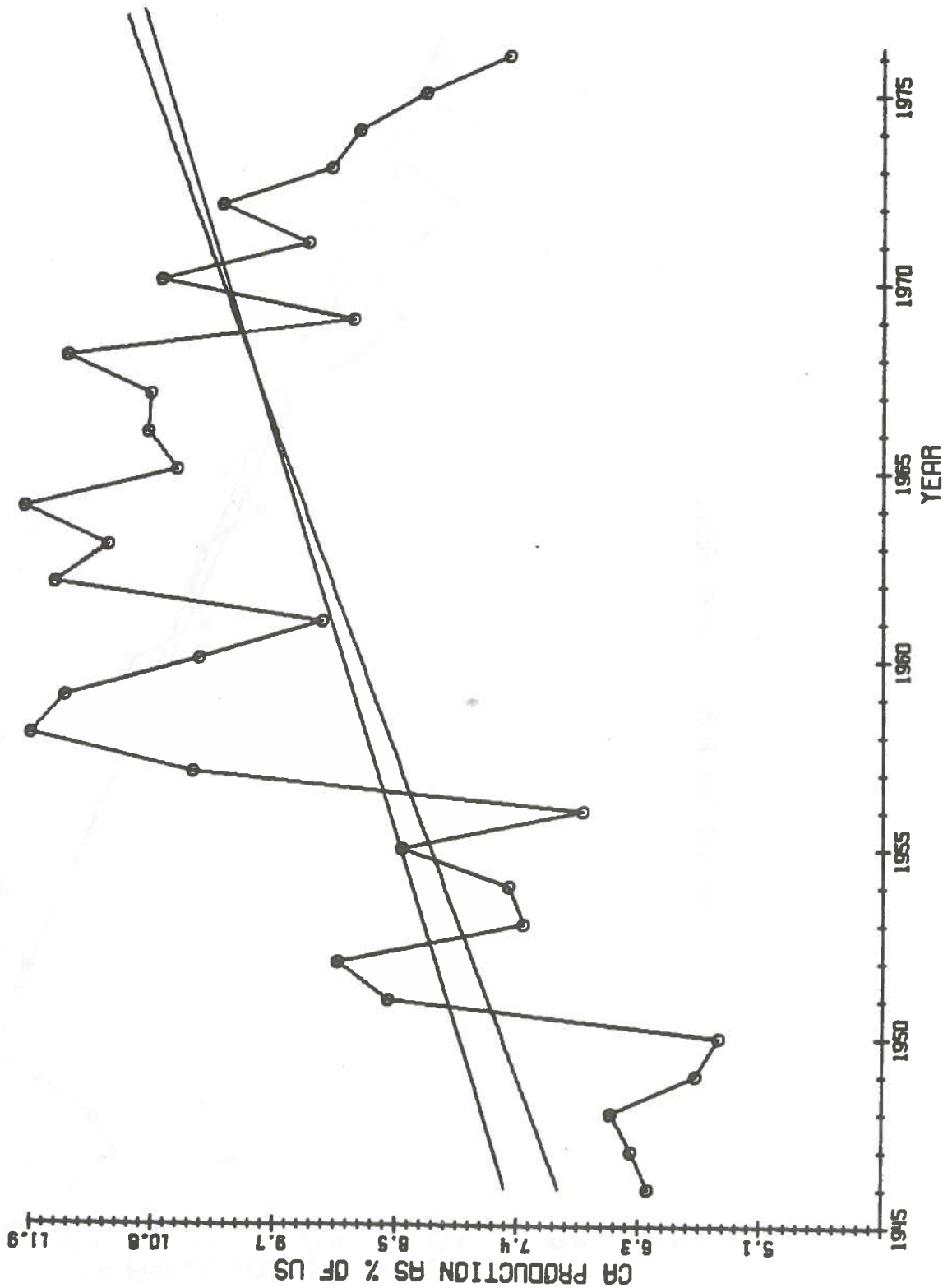
CROP 308 SNAP BEANS - SHARE TRENDS



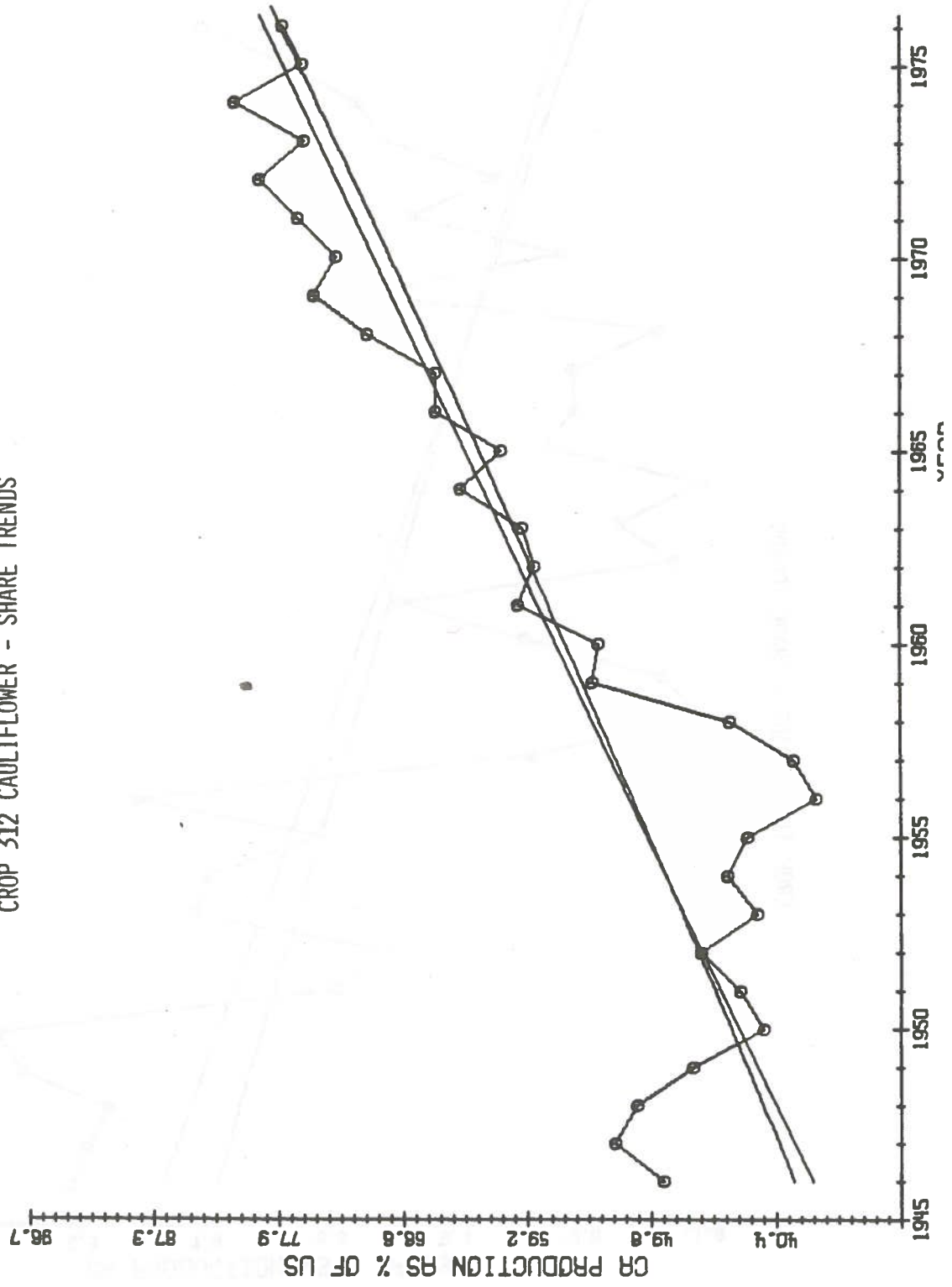
CROP 310 BRUSSELS SPROUTS - SHARE TRENDS



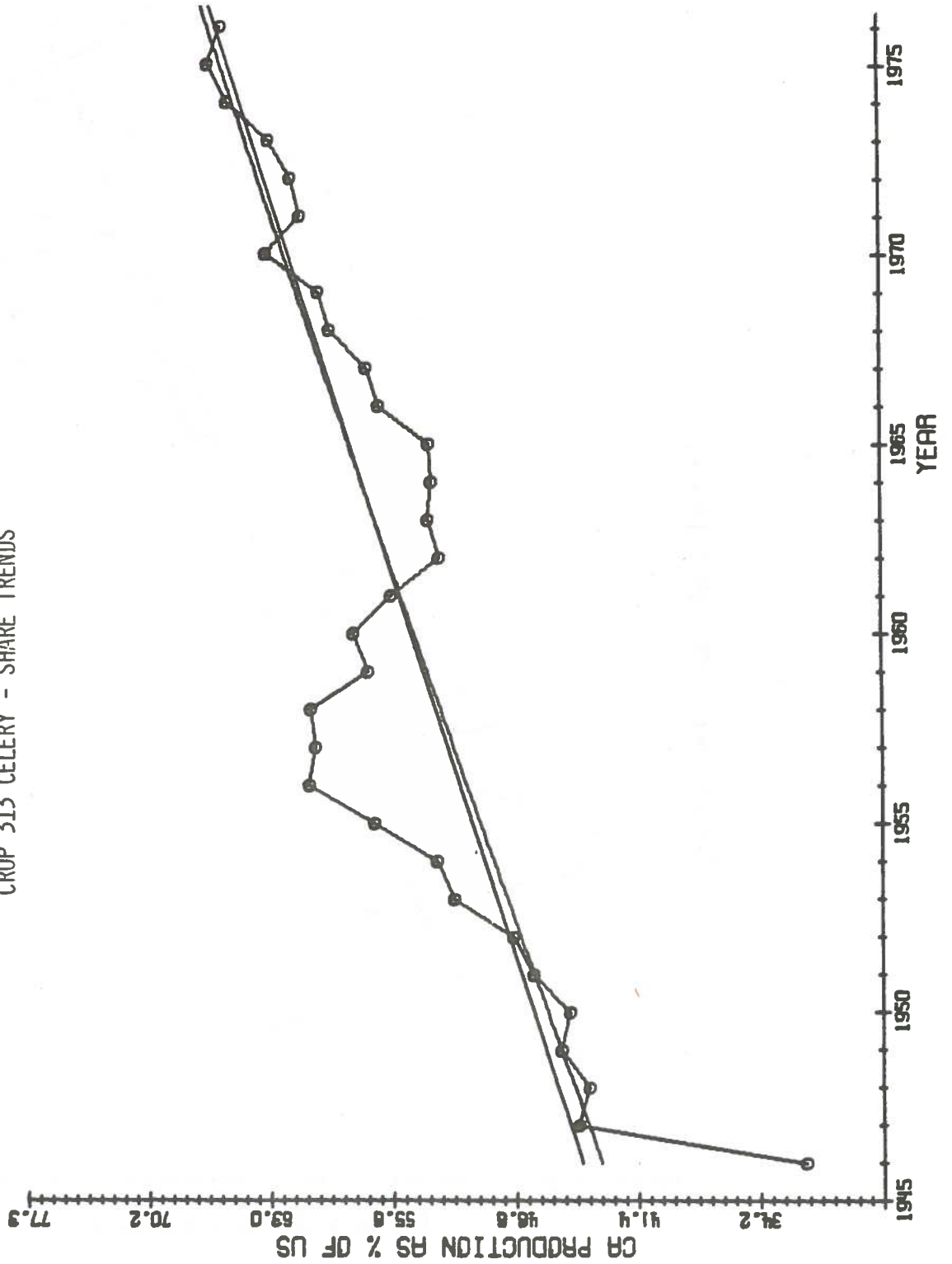
CROP 311 CABBAGE - SHARE TRENDS



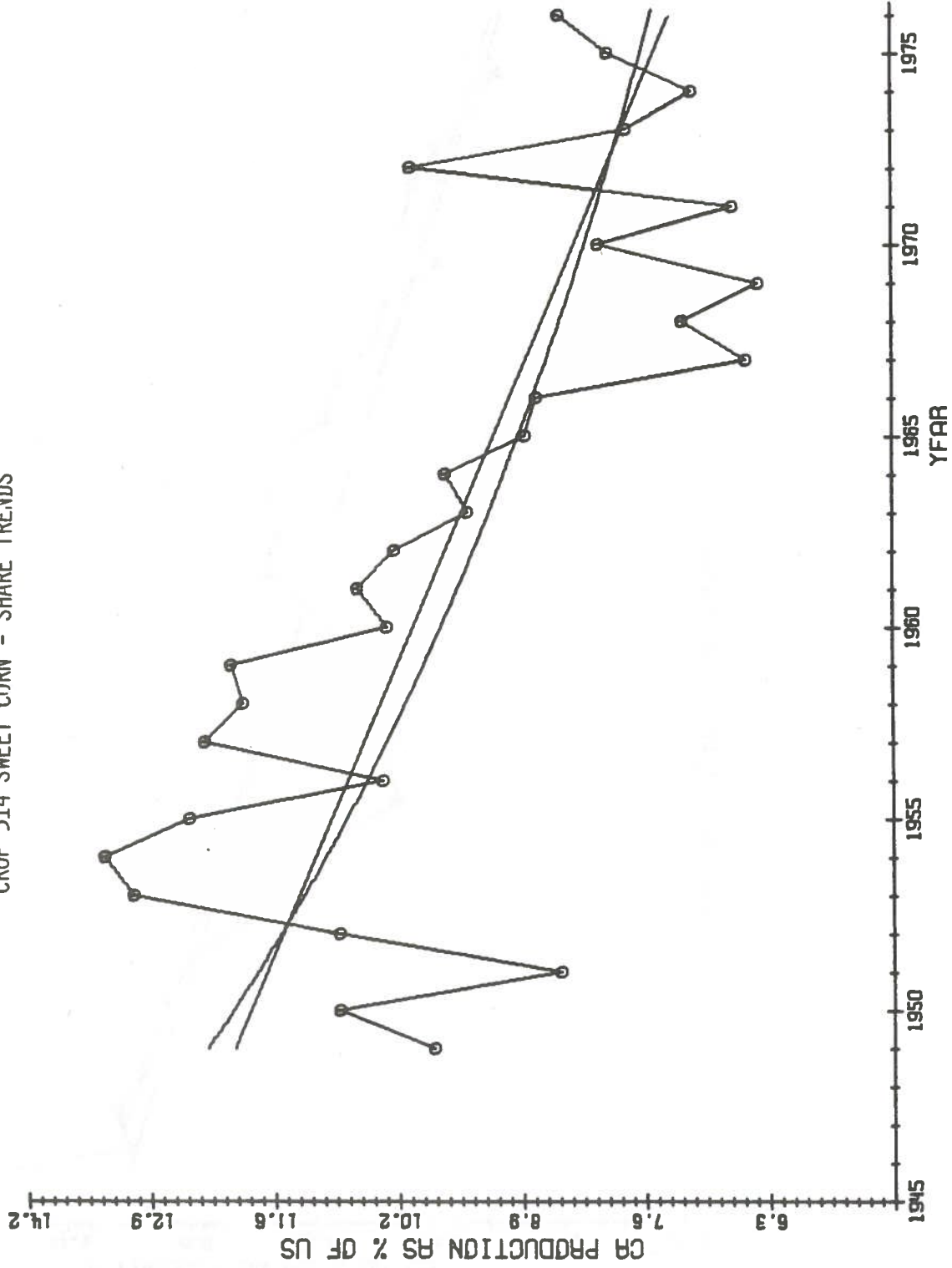
CROP 312 CAULIFLOWER - SHARE TRENDS

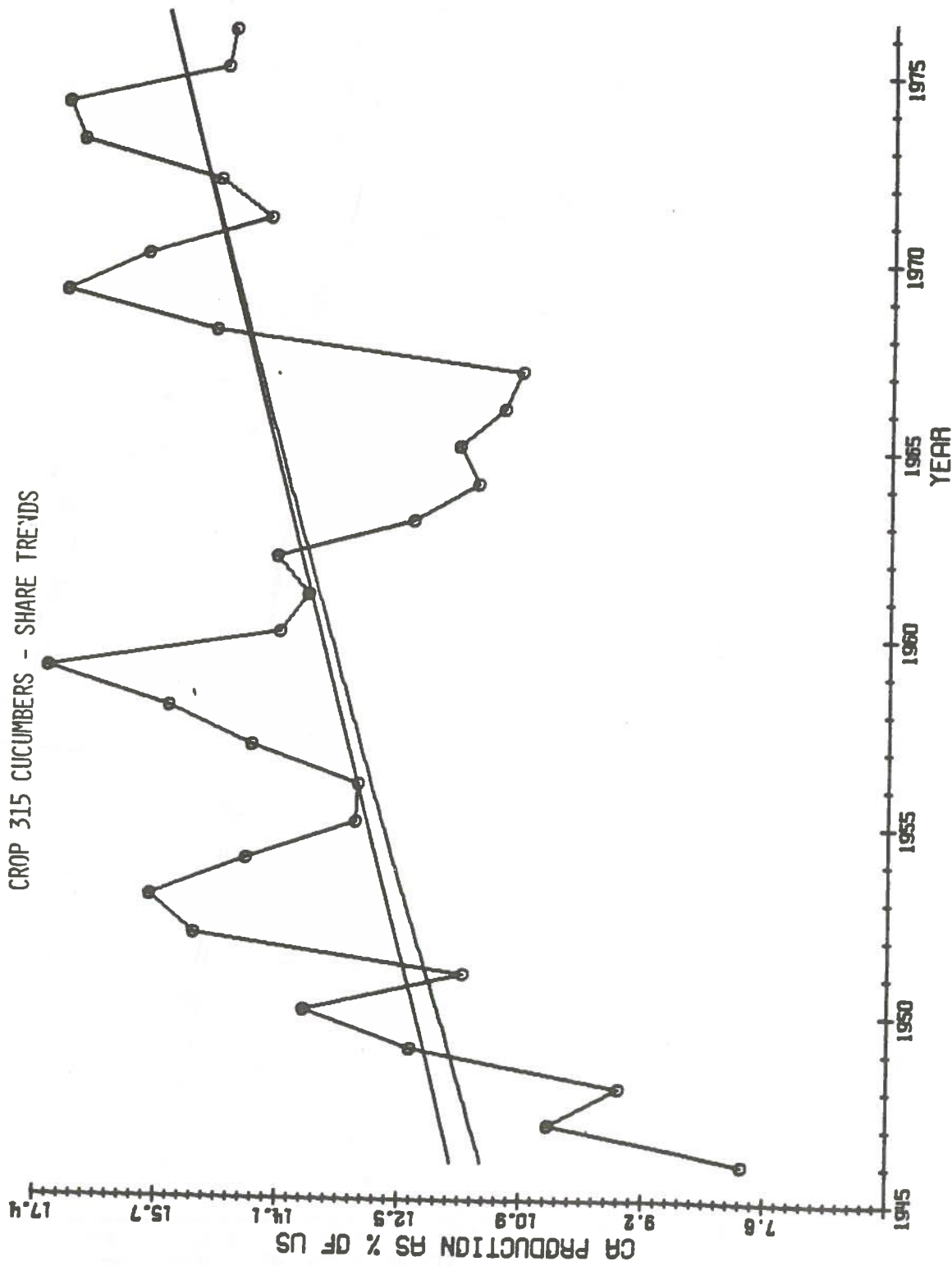


CROP 313 CELERY - SHARE TRENDS

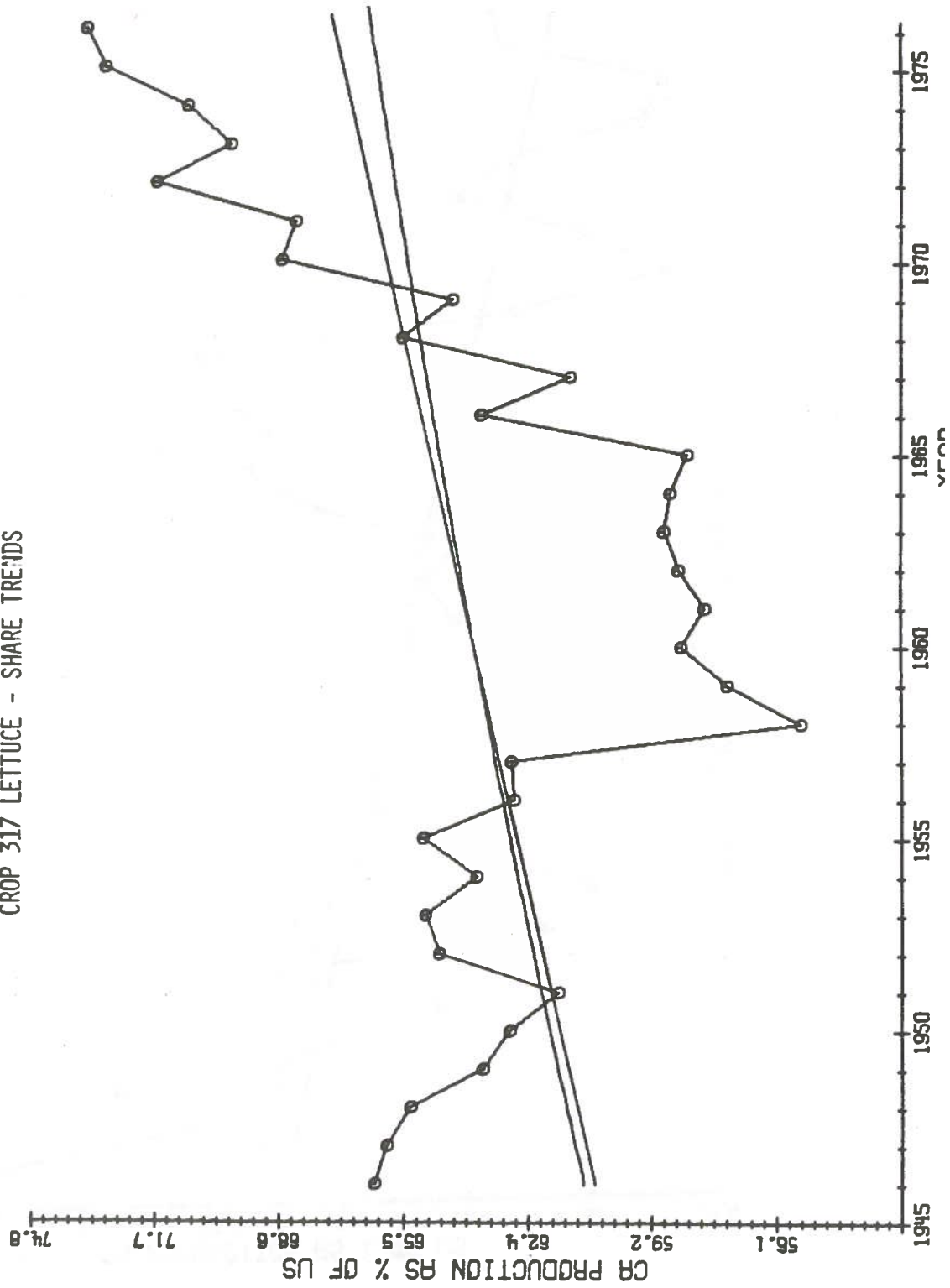


CROP 314 SWEET CORN - SHARE TRENDS

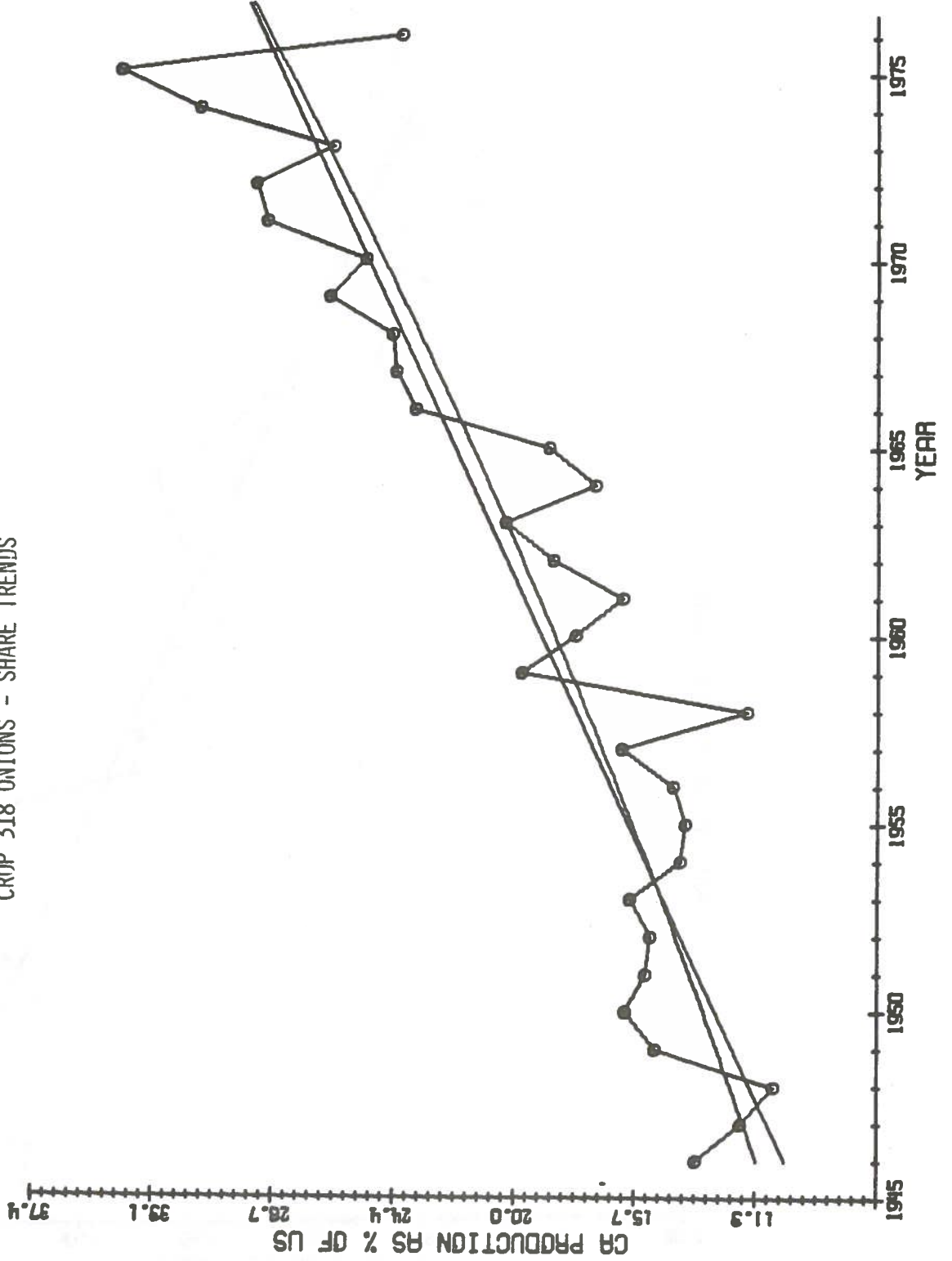




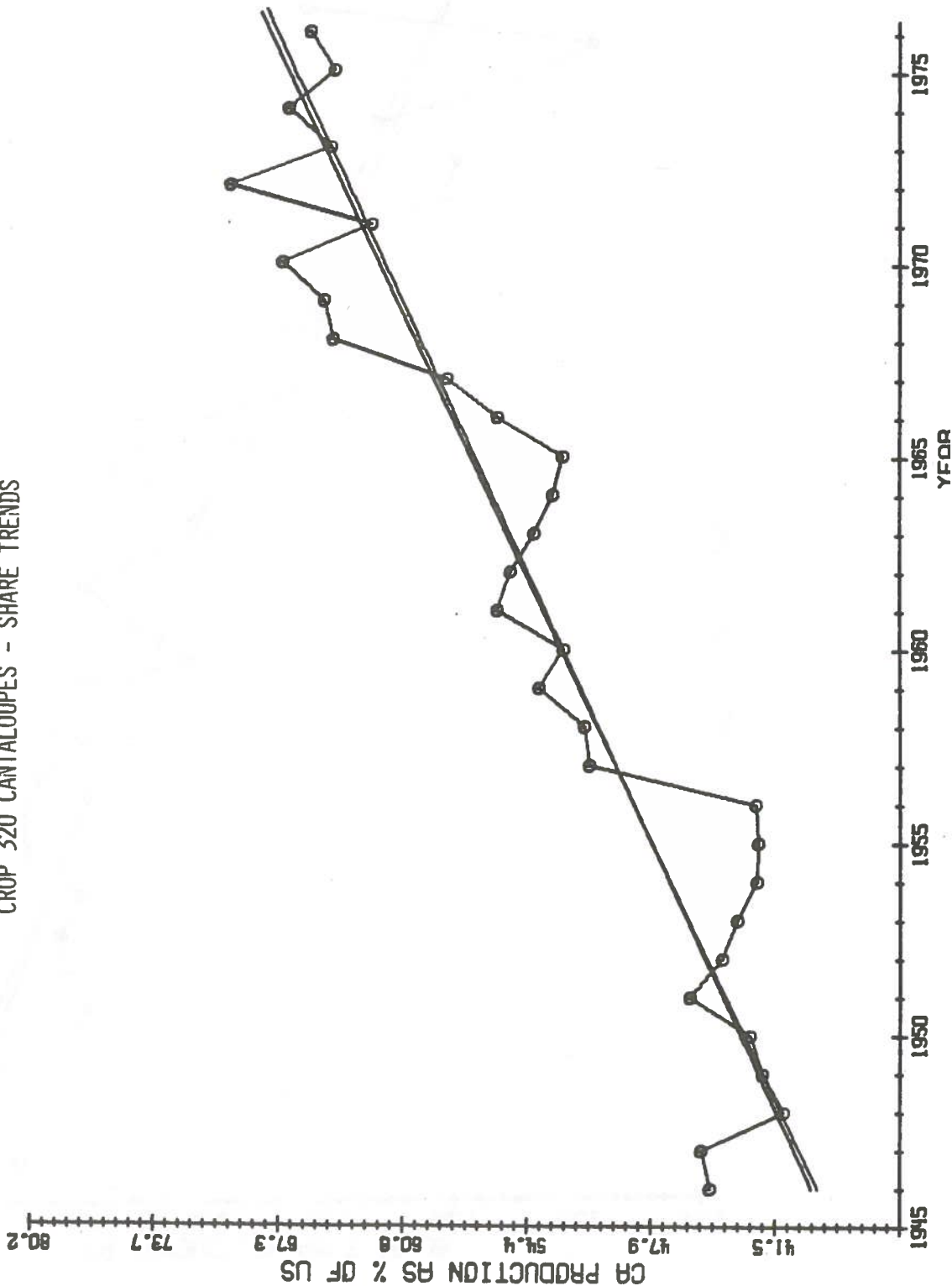
CROP 317 LETTUCE - SHARE TRENDS



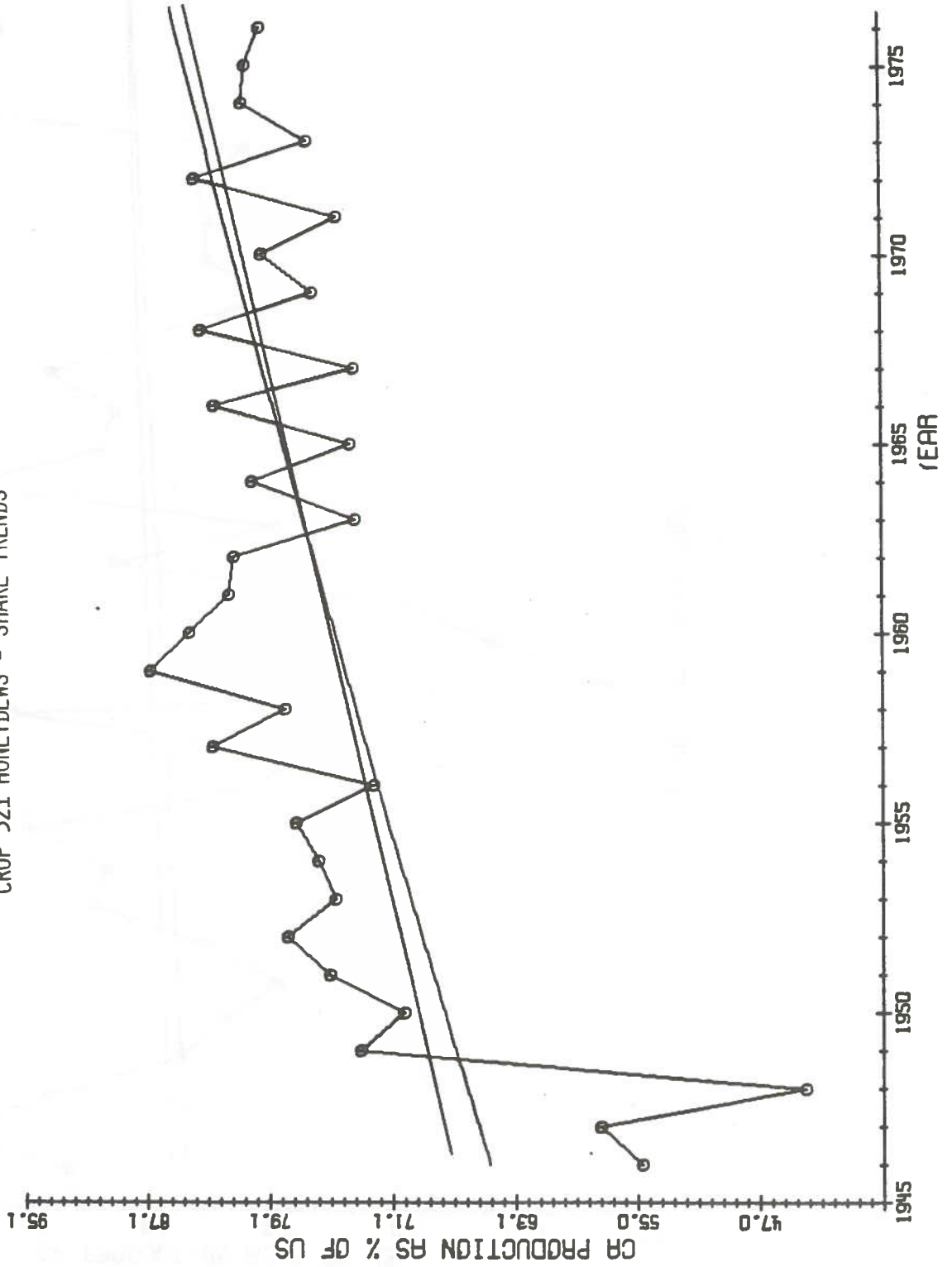
CROP 318 ONIONS - SHARE TRENDS



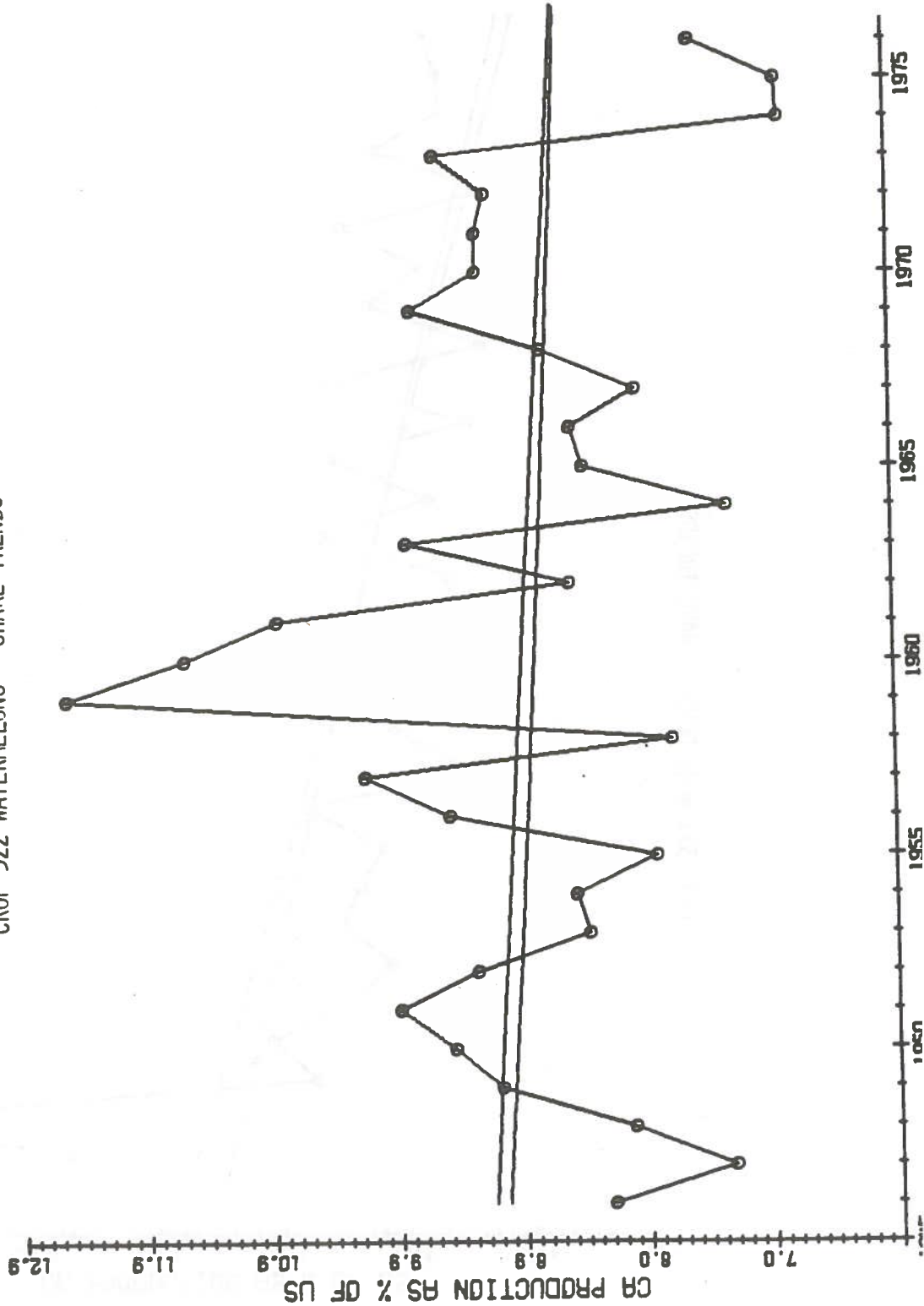
CROP 320 CANTALOUPE - SHARE TRENDS



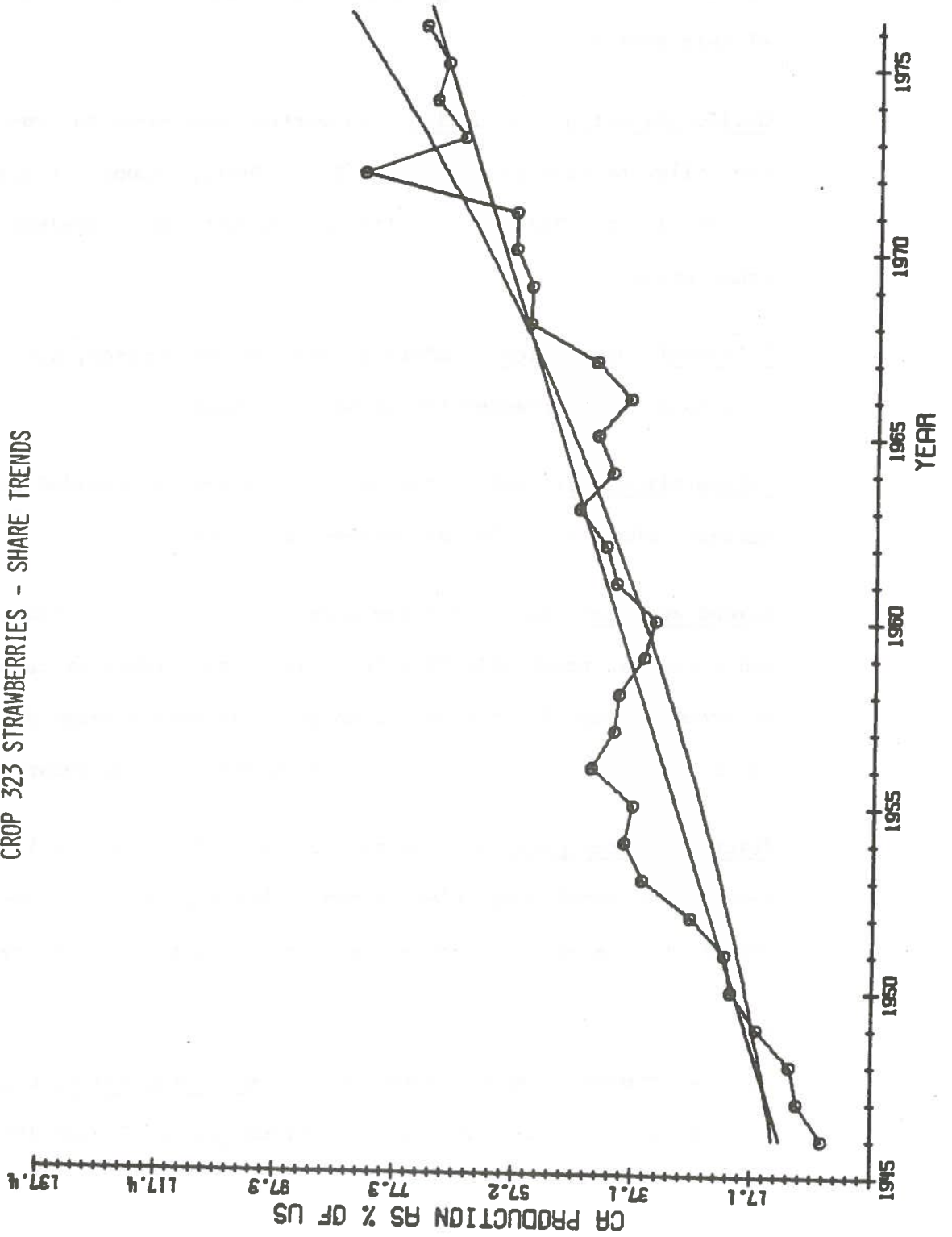
CROP 321 HONEYDEWS - SHARE TRENDS



CROP 322 WATERMELONS - SHARE TRENDS



CROP 323 STRAWBERRIES - SHARE TRENDS



FRUITS AND NUTS (401-418)--DATA SERIES AND EXPLANATION OF SERIES

Explanation of Data Series

U.S. per capita supply: equals U.S. production adjusted for trade divided by U.S. July 1 population. See text for use and limitations of this series.

California citrus production: converted from boxes to tons using the following factors: oranges (75 lbs/box), lemons (76 lbs/box), grapefruit (64 lbs/box for California desert and 76 lbs/box for other areas).

California production: refers to utilized production, i.e., excluding production not harvested for economic reasons.

California yield: calculated as total production divided by bearing acreage (shown in tables as "harvested" acres).

Almond acreage: Age of bearing acres is as follows: 1946-64 (6 years and older, as reported); 1965-70 (4 years and older, calculated as reported acreage 5 years and older plus reported acreage planted four years previously); and 1971-76 (4 years and older as reported).

Prices: Citrus price per ton calculated by dividing total value data by estimated production in tons. Non-citrus prices refer to grower returns based on equivalent returns at first delivery point.

Sources

U.S. Department of Agriculture, Agricultural Statistics, U.S. Government Printing Office, Washington, various issues through 1977.

U.S. Economics, Statistics and Cooperatives Service, U.S. Foreign Agricultural Trade Statistical Report Calendar Year, Washington, annual issues through 1977.

California Crop and Livestock Reporting Service, California Fruit and Nut Statistics, Sacramento, annual issues through 1978.

California Crop and Livestock Reporting Service, California Fruit and Nut Acreage, Sacramento, annual issues through 1977.

CRGP 401 ORANGES (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NON-BEARING ACRES*****	
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT		
1946	4150.0				1972162.	47.52	8.58	45.97	234042.	10473.
1947	4658.0				1682737.	36.13	7.52	46.75	228647.	11989.
1948	4595.0				1354837.	29.49	6.23	50.39	222702.	13433.
1949	4168.0				1536225.	36.86	7.30	52.47	215072.	13177.
1950	4311.0				1672912.	38.81	8.01	53.51	211645.	11525.
1951	4884.0				1415512.	28.98	6.93	55.32	207747.	9255.
1952	4957.0				1709512.	34.49	8.60	46.49	200766.	6737.
1953	5010.0				1196137.	23.87	6.32	72.21	192164.	4769.
1954	5329.0				1456012.	27.32	8.07	62.08	183208.	3531.
1955	5439.0				1416862.	26.05	8.46	75.47	170111.	3034.
1956	5511.0				1328250.	24.10	8.87	76.80	151857.	5322.
1957	5519.0				859800.	15.58	5.85	125.60	148618.	7927.
1958	4651.0				1492875.	32.10	10.47	92.80	143924.	12305.
1959	5364.0				1141875.	21.29	8.41	100.80	137390.	21685.
1960	5273.0	255.21	77.72	56.40	925875.	17.56	6.94	115.20	134996.	25618.
1961	4861.0	279.51	77.68	50.73	758625.	15.61	5.92	120.00	129806.	30811.
1962	5823.0	452.80	79.48	58.44	1060125.	18.21	8.52	111.73	125836.	39696.
1963	4385.0	329.03	274.24	45.77	1168125.	26.64	9.51	110.67	124971.	57036.
1964	3732.0	324.71	339.81	39.05	1151250.	30.85	9.40	95.47	122430.	57682.
1965	4988.0	385.11	145.96	48.88	1346250.	26.99	10.70	82.13	125805.	61508.
1966	5808.0	432.24	110.71	55.81	1380000.	23.76	10.58	76.27	130400.	75400.
1967	7924.0	571.33	143.75	75.45	718125.	9.06	5.13	117.33	139860.	73150.
1968	5436.0	404.81	558.76	55.70	1661250.	30.56	11.04	63.20	150540.	71520.
1969	7898.0	520.17	235.75	75.12	1462500.	18.52	9.13	73.33	160160.	63580.
1970	8023.0	559.44	97.44	73.80	1387500.	17.29	8.27	87.00	167860.	53320.
1971	8223.0	616.11	632.14	79.57	1627500.	19.79	9.02	75.67	180361.	42928.
1972	8237.0	666.03	1204.29	84.05	1578750.	19.17	8.36	83.64	188812.	32148.
1973	9737.0	750.19	671.91	91.81	1515000.	15.56	7.73	103.56	196009.	25557.
1974	9306.0	808.08	604.87	86.67	2062500.	21.97	10.46	86.25	197146.	19363.
1975	10245.0	1021.00	1026.79	96.03	1980000.	19.33	10.02	79.24	197682.	14897.
1976	10479.0	1079.14	976.55	96.48	1747500.	16.68	9.08	91.79	192454.	12138.

CROP 402 LEMONS (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN *****ACRES*****	NONBEARING *****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT		
1946	545.0				524400.	96.22	8.33	67.59	62964.	3997.
1947	508.0				489060.	96.27	7.90	65.32	61905.	4687.
1948	395.0				380380.	96.30	6.34	107.59	60021.	6035.
1949	449.0				431680.	96.14	7.62	90.89	56643.	7037.
1950	531.0				511100.	96.25	9.23	71.39	55363.	6582.
1951	506.0				486400.	96.13	8.87	87.59	54833.	9092.
1952	497.0				478420.	96.26	8.77	98.73	54565.	8728.
1953	637.0				612940.	96.22	11.27	69.11	54376.	8811.
1954	532.0				532000.	100.00	10.05	70.63	52931.	8723.
1955	498.0				497800.	99.96	9.47	82.63	52593.	9506.
1956	616.0				615600.	99.94	12.08	59.74	50975.	11509.
1957	642.0				642000.	100.00	12.57	57.63	51108.	13064.
1958	655.0				642200.	98.05	12.75	50.53	50355.	13772.
1959	693.0				649800.	93.77	12.58	50.26	51654.	11678.
1960	544.0				524400.	96.40	10.34	64.21	50703.	8134.
1961	636.0	91.29	0.82	5.02	577600.	90.82	11.61	58.16	49729.	5440.
1962	494.0	110.00	0.54	5.73	475000.	96.15	10.26	104.47	46312.	4045.
1963	724.0	75.30	0.77	4.50	657400.	90.80	14.01	70.53	46919.	2421.
1964	540.0	109.70	0.91	6.50	497800.	92.19	11.61	87.11	42860.	2284.
1965	599.0	113.12	0.89	4.46	524400.	87.55	12.46	89.74	42090.	4560.
1966	681.0	109.95	0.74	5.04	573800.	84.26	14.18	87.63	40470.	5710.
1967	641.0	123.76	0.83	5.68	516800.	80.62	13.32	104.21	38800.	8470.
1968	600.0	127.48	0.46	5.17	467400.	77.90	11.93	127.63	39180.	11510.
1969	590.0	131.30	0.62	4.68	482600.	81.80	12.90	123.36	37400.	12830.
1970	625.0	117.37	0.48	4.67	505400.	80.86	13.25	138.42	38150.	17160.
1971	634.0	147.77	0.57	4.66	516800.	81.51	13.22	132.37	39098.	18002.
1972	844.0	149.79	0.45	4.68	668800.	79.24	16.28	117.37	41080.	18937.
1973	676.0	171.21	0.31	6.45	566200.	83.76	13.00	165.44	43560.	18147.
1974	1117.0	218.63	0.50	4.35	843600.	75.52	18.50	104.64	45608.	18252.
1975	670.0	220.70	0.23	8.46	577600.	86.21	12.22	148.68	47260.	17773.
1976	973.0	198.91	0.14	4.41	782800.	80.45	16.34	91.58	47920.	16574.
		245.45	0.09	6.77						

CROP 403 GRAPEFRUIT (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED NONBEARING ACRES*****	
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA *POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT		
1946	2485.0				102274.	4.12	7.30	38.44	14066.	371.
1947	2175.0				79453.	3.65	6.02	34.56	13280.	404.
1948	2156.0				70569.	3.27	6.09	46.92	11630.	473.
1949	1791.0				82128.	4.59	7.65	45.66	10744.	414.
1950	1477.0				89299.	6.05	8.78	36.07	10217.	378.
1951	1905.0				71415.	3.75	7.37	44.16	9694.	357.
1952	1553.0				81101.	5.22	8.63	50.96	9404.	667.
1953	1577.0				82175.	5.21	9.02	51.72	9110.	685.
1954	1948.0				79496.	4.08	9.70	59.97	8219.	1052.
1955	1737.0				82744.	4.76	10.57	65.52	7838.	1337.
1956	1874.0				79424.	4.24	11.06	61.90	7192.	3131.
1957	1851.0				83714.	4.25	10.50	83.00	7503.	3888.
1958	1630.0				87422.	5.14	11.39	60.75	7361.	5504.
1959	1808.0				86260.	4.84	11.68	54.05	7561.	5668.
1960	1695.0				92340.	5.09	10.65	46.52	8129.	5602.
1961	1776.0	140.78	2.35	17.23	81886.	5.20	10.13	49.99	9495.	4797.
1962	1748.0	195.37	0.26	17.21	81886.	4.68	7.55	82.43	10854.	3510.
1963	1429.0	208.48	0.50	16.51	136854.	9.58	11.50	66.85	11904.	2207.
1964	1377.0	141.11	0.43	13.62	137814.	10.01	11.19	65.38	12320.	1631.
1965	1667.0	130.82	1.22	13.00	161540.	9.69	12.87	74.46	12550.	1180.
1966	1894.0	152.84	0.19	15.59	163322.	8.62	12.76	64.90	12800.	1030.
1967	2286.0	154.65	0.13	17.70	150326.	6.58	11.76	80.49	12780.	1620.
1968	1781.0	198.96	0.81	21.02	164620.	9.24	12.92	65.16	12740.	2190.
1969	2207.0	150.47	1.88	16.27	171450.	7.77	13.41	71.35	12790.	2840.
1970	2186.0	216.07	2.44	19.67	163950.	7.50	13.58	96.87	12070.	5280.
1971	2472.0	216.18	4.31	21.96	179620.	7.27	14.31	87.41	12550.	5484.
1972	2623.0	203.37	8.68	23.22	189800.	7.24	14.48	94.97	13107.	5790.
1973	2676.0	207.28	7.60	22.42	152235.	5.69	10.62	80.84	14340.	7417.
1974	2692.0	324.61	6.40	22.19	226895.	8.43	14.20	72.50	15983.	7685.
1975	2503.0	347.38	4.33	19.92	235050.	9.39	14.34	64.74	16386.	8667.
1976	2850.0	380.65	7.19	22.56	247850.	8.70	14.92	77.24	16617.	9802.

CROP 404 AVOCADOS (TONS)

YEAR	UNITED STATES				CALIFORNIA					
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED ***** ACRES	NONBEARING *****
1946	20.1				18240.	90.75	1.36	388.00	13565.	3478.
1947	20.9				18340.	87.75	1.46	400.00	12765.	4443.
1948	17.5				14130.	80.74	1.21	400.00	11855.	6254.
1949	20.5				15230.	74.29	1.37	446.00	11292.	7131.
1950	27.9				22120.	79.28	1.87	343.00	12008.	8464.
1951	34.5				27720.	80.35	2.23	270.00	12579.	9108.
1952	31.9				22920.	71.85	1.71	348.00	13566.	9135.
1953	31.9				21300.	66.77	1.42	370.00	15040.	8023.
1954	56.5				45200.	80.00	2.77	209.00	16292.	6709.
1955	33.4				20000.	59.88	1.11	414.00	18036.	5127.
1956	25.5				15800.	61.96	0.83	440.00	19119.	5348.
1957	60.6				46300.	76.40	2.34	195.00	19794.	5434.
1958	55.2				51500.	93.30	2.55	168.00	20205.	5061.
1959	76.0				69000.	90.79	3.29	111.00	21301.	4754.
1960	37.3				35500.	95.17	1.77	280.00	20045.	4378.
1961	56.1		3.22	0.45	50000.	89.13	2.40	214.00	20862.	3066.
1962	51.7		0.08	0.61	40000.	77.37	1.89	268.00	21194.	2628.
1963	60.7		0.01	0.55	46800.	77.10	2.13	259.00	21921.	1706.
1964	36.7		0.02	0.38	24000.	65.40	1.11	520.00	21570.	1224.
1965	60.8		0.11	0.63	58000.	95.39	3.08	262.00	18810.	2530.
1966	80.3		0.31	0.82	74500.	92.78	4.00	202.00	18620.	3060.
1967	52.1		0.14	0.53	37400.	71.79	2.00	460.00	18730.	3150.
1968	73.7		0.10	0.74	61100.	82.90	3.18	300.00	19220.	4340.
1969	47.0		0.38	0.47	31700.	67.45	1.76	682.00	18040.	4200.
1970	85.8		0.57	0.84	67000.	78.09	3.65	376.00	18380.	4560.
1971	45.3		1.13	0.45	26100.	57.62	1.37	952.00	19040.	5920.
1972	89.1		0.94	0.86	70500.	79.12	3.59	546.00	19611.	6285.
1973	73.3		1.17	0.71	53400.	72.85	2.54	793.00	21004.	8004.
1974	126.3		1.64	1.21	105500.	83.53	4.42	475.00	23842.	12096.
1975	87.0		1.48	0.83	58400.	67.13	2.26	1037.00	25710.	14692.
1976	143.1		1.98	1.33	120000.	85.05	3.62	590.00	33190.	14697.

CROP 405 DATES (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN NON-BEARING *****ACRES*****	
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT		
1946	16.7				16700.	99.88	4.32	185.00	3874.	1059.
1947	10.2				10160.	99.80	2.68	81.00	3805.	1250.
1948	16.2				16220.	99.88	4.18	110.00	3887.	1257.
1949	14.1				14080.	99.86	3.55	158.00	3969.	1207.
1950	15.1				15040.	99.87	3.62	184.00	4155.	1075.
1951	18.8				18820.	99.89	4.35	105.00	4328.	916.
1952	14.2				14180.	100.00	3.58	100.00	4606.	520.
1953	17.0				16980.	99.88	3.53	130.00	4815.	270.
1954	15.4				15400.	100.00	3.28	94.00	4700.	179.
1955	25.3				25300.	100.00	5.50	99.00	4598.	150.
1956	19.2				19200.	100.00	4.17	105.00	4609.	114.
1957	23.3				23300.	100.00	4.99	113.00	4667.	141.
1958	19.6				19600.	100.00	4.82	109.00	4064.	172.
1959	26.0				26000.	100.00	6.25	128.00	4163.	174.
1960	22.1				22100.	100.00	5.32	123.00	4153.	210.
1961	21.4				21400.	100.00	5.14	150.00	4165.	338.
1962	24.2				24200.	100.00	5.76	156.00	4205.	398.
1963	22.1				22100.	100.00	5.26	129.00	4202.	393.
1964	24.3				24300.	100.00	5.77	148.00	4210.	441.
1965	21.0				21000.	100.00	5.26	164.00	3990.	505.
1966	21.3				21300.	100.00	5.34	144.00	3990.	490.
1967	20.8				20800.	100.00	5.07	151.00	4100.	390.
1968	23.0				23000.	100.00	5.40	164.00	4260.	300.
1969	16.5				16500.	100.00	3.80	154.00	4340.	270.
1970	18.2				18200.	100.00	4.58	149.00	3970.	380.
1971	19.5				19500.	100.00	4.90	159.00	3980.	316.
1972	15.7				15700.	100.00	3.86	173.00	4070.	301.
1973	23.1				23100.	100.00	5.54	198.00	4171.	344.
1974	22.7				22700.	100.00	5.48	222.00	4140.	363.
1975	24.8				24800.	100.00	5.99	298.00	4138.	363.
1976	22.4				22400.	100.00	3.45	346.00	3817.	451.

CROP 406 FIGS (TONS)

YEAR	UNITED STATES				CALIFORNIA				IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED *****ACRES*****	NONBEARING *****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT								
1946	127.8				127800.	100.00	3.66	99.50	34963.	3082.						
1947	130.0				130000.	100.00	3.75	50.20	34687.	3478.						
1948	102.9				102900.	100.00	3.14	52.40	32765.	3126.						
1949	93.2				93200.	100.00	3.01	60.60	30962.	2736.						
1950	84.2				84200.	100.00	2.88	99.40	29243.	2356.						
1951	102.5				102500.	100.00	3.85	78.50	26592.	2014.						
1952	99.3				99300.	100.00	3.84	63.10	25883.	1560.						
1953	82.9				82900.	100.00	3.26	59.50	25427.	1416.						
1954	87.8				87800.	100.00	3.49	62.10	25162.	942.						
1955	88.2				88200.	100.00	3.62	74.70	24337.	995.						
1956	86.4				86400.	100.00	3.68	55.90	23494.	966.						
1957	78.1				78100.	100.00	3.62	64.50	21570.	1266.						
1958	80.6				80600.	100.00	3.78	72.90	21338.	920.						
1959	63.9				63900.	100.00	3.02	81.70	21138.	922.						
1960	60.1	2.39	20.58	0.87	60100.	100.00	2.92	87.90	20574.	967.						
1961	63.2	2.44	23.03	0.91	63200.	100.00	3.12	77.20	20240.	1187.						
1962	71.2	2.52	22.61	0.98	71200.	100.00	3.65	81.10	19517.	1404.						
1963	63.1	2.41	15.96	0.81	63100.	100.00	3.22	77.40	19569.	1277.						
1964	67.0	2.11	21.95	0.91	67000.	100.00	3.37	92.70	19896.	1084.						
1965	61.2	2.62	18.42	0.79	61200.	100.00	3.10	74.60	19760.	990.						
1966	67.8	2.81	15.80	0.82	67800.	100.00	3.49	72.30	19400.	740.						
1967	42.2	2.62	12.85	0.53	42200.	100.00	2.29	87.00	18440.	590.						
1968	51.6	2.46	18.81	0.68	51600.	100.00	3.08	86.80	16750.	600.						
1969	58.5	0.77	16.00	0.73	58500.	100.00	3.51	86.70	16690.	460.						
1970	49.6	1.03	13.77	0.61	49600.	100.00	2.98	102.00	16640.	840.						
1971	45.6	1.13	12.73	0.55	45600.	100.00	2.79	85.60	16346.	1059.						
1972	36.4	1.38	15.43	0.48	36400.	100.00	2.34	141.00	15580.	1279.						
1973	41.6	1.23	84.30	1.19	41600.	100.00	2.72	230.00	15267.	2520.						
1974	44.6	3.22	17.39	0.55	44600.	100.00	2.93	232.00	15236.	3300.						
1975	38.0	3.21	12.35	0.44	38000.	100.00	2.54	198.00	14978.	3682.						
1976	32.1	2.40	18.57	0.45	32100.	100.00	2.05	180.00	14380.	4366.						

CROP 407 OLIVES (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED NONBEARING *****ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	48.0				47800.	99.58	1.75	374.00	27426.
1947	40.0				39800.	99.50	1.45	150.00	27661.
1948	58.0				57800.	99.66	2.11	145.00	27485.
1949	35.0				34800.	99.43	1.27	199.00	27566.
1950	42.0				41800.	99.52	1.53	231.00	27432.
1951	64.0				63800.	99.69	2.30	173.00	27795.
1952	57.0				56800.	99.65	2.07	103.00	27514.
1953	28.0				27800.	99.29	1.02	198.00	27445.
1954	50.0				50000.	100.00	1.78	166.00	28163.
1955	36.0				36000.	100.00	1.25	242.00	28743.
1956	70.0				70000.	100.00	2.53	178.00	27707.
1957	37.0				37000.	100.00	1.33	236.00	27859.
1958	68.0				68000.	100.00	2.38	101.11	28556.
1959	27.0				27000.	100.00	0.96	229.00	28171.
1960	66.0		88.27	1.69	66000.	100.00	2.33	157.00	28277.
1961	44.0		90.09	1.44	44000.	100.00	1.56	160.00	28164.
1962	52.0		75.44	1.35	52000.	100.00	1.84	214.00	28291.
1963	57.0		68.79	1.31	57000.	100.00	2.01	193.00	28361.
1964	54.0		94.08	1.53	54000.	100.00	1.89	135.00	28606.
1965	50.0		69.62	1.22	50000.	100.00	1.81	214.00	27690.
1966	63.0		88.00	1.52	63000.	100.00	2.37	231.00	26600.
1967	14.0		73.94	0.87	14000.	100.00	0.52	375.00	27040.
1968	86.0		101.14	1.85	86000.	100.00	3.19	357.00	27000.
1969	70.0		90.76	1.57	70000.	100.00	2.56	318.00	27330.
1970	52.0		96.38	1.43	52000.	100.00	1.88	237.00	27590.
1971	55.0		103.42	1.52	55000.	100.00	1.99	139.00	27680.
1972	24.2		107.78	1.25	24200.	100.00	0.85	404.00	28317.
1973	70.0		105.25	1.64	70000.	100.00	2.44	383.00	28647.
1974	58.5		97.72	1.46	58500.	100.00	2.05	425.00	28545.
1975	67.0		84.24	1.40	67000.	100.00	2.30	327.00	29077.
1976	80.0		98.89	1.65	80000.	100.00	2.60	321.00	30784.

CROP 408 APPLES (TONS)

YEAR	UNITED STATES				CALIFORNIA				
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED IN BEARING *****ACRES*****
1946	2841.0				183552-	6.46	6.39	66.67	26722-
1947	2602.0				238968-	9.18	9.69	29.17	27444-
1948	2124.0				140880-	6.63	5.31	41.67	26517-
1949	2930.0				226680-	7.74	8.79	25.83	25790-
1950	2879.0				161952-	5.63	6.67	47.92	24291-
1951	2441.0				187968-	7.70	7.87	45.83	23882-
1952	2258.0				220800-	9.78	9.40	50.00	23486-
1953	2299.0				172800-	7.52	7.75	77.08	22302-
1954	2678.0				220100-	8.22	9.66	67.50	22775-
1955	2481.0				217000-	8.75	9.66	50.40	22463-
1956	2431.0				210000-	8.64	9.97	67.10	21062-
1957	2820.0				215500-	7.64	10.24	52.90	21041-
1958	3004.0				215300-	7.17	10.08	44.20	21350-
1959	2835.0				250000-	8.82	11.75	51.40	21284-
1960	2456.0	100.00	23.00	26.33	213500-	8.69	9.93	69.60	21503-
1961	2817.0	115.00	30.00	29.74	247000-	8.77	11.27	65.80	21924-
1962	2843.0	115.00	35.00	29.63	262500-	9.23	12.80	71.00	20502-
1963	2860.0	89.00	63.00	29.96	201500-	7.05	9.60	65.40	20987-
1964	3120.0	126.00	55.00	31.78	297500-	9.54	14.08	41.20	21130-
1965	3001.0	139.00	53.00	30.01	211000-	7.03	9.61	76.40	21950-
1966	2825.0	132.00	40.00	27.80	297500-	10.53	13.93	64.00	21360-
1967	2703.0	91.00	63.00	26.93	174000-	6.44	8.11	79.90	21450-
1968	2723.0	57.00	131.00	27.87	310000-	11.38	14.20	94.30	21830-
1969	3355.0	48.00	61.00	33.23	270000-	8.05	12.35	64.10	21860-
1970	3129.0	59.00	45.00	30.41	250000-	7.99	11.26	66.90	22200-
1971	3040.0	59.00	56.00	29.33	200000-	6.58	9.42	75.90	21230-
1972	2935.0	68.00	57.00	28.01	265000-	9.03	12.30	92.80	21550-
1973	3113.0	98.00	55.00	29.18	245000-	7.87	11.27	123.00	21732-
1974	3242.0	104.00	186.00	31.37	220000-	6.79	10.03	136.00	21943-
1975	3551.0	125.00	177.00	33.75	230000-	6.48	10.65	113.00	21593-
1976	3207.0	258.00	274.00	29.97	240000-	7.48	11.09	119.00	21632-

CROP 409 APRICOTS (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN BEARING ACRES
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	339.0				306000.	90.27	4.86	103.00	62907.
1947	199.0				169000.	84.92	2.84	82.70	59424.
1948	218.0				193000.	88.53	4.00	65.00	54730.
1949	184.0				160000.	86.96	3.31	72.70	49843.
1950	215.0				213000.	99.07	4.57	91.20	46574.
1951	184.0				172000.	93.48	3.88	116.00	44359.
1952	177.0				158000.	89.27	3.63	110.00	43546.
1953	243.0				230000.	94.65	5.38	113.00	42779.
1954	160.0				140000.	87.50	3.38	119.00	41397.
1955	278.0				253000.	91.01	6.53	105.00	38736.
1956	196.0				186000.	94.90	4.88	130.00	38125.
1957	186.0				167000.	89.78	4.55	102.00	36719.
1958	108.0				90000.	83.33	2.50	157.00	36066.
1959	229.0				210000.	91.70	5.75	113.00	36536.
1960	237.0				225000.	94.94	6.35	102.00	36195.
1961	171.0	14.00		2.47	162000.	94.74	4.87	89.60	36789.
1962	163.0	13.00		1.63	154000.	93.33	4.29	140.00	35858.
1963	198.0	11.00		1.98	189000.	95.45	5.25	116.00	36009.
1964	218.0	8.00	1.00	2.20	207000.	94.95	5.52	115.00	37473.
1965	211.0	14.00		2.03	210000.	99.53	6.24	80.60	36040.
1966	192.0	11.00		1.84	184000.	95.83	5.17	115.00	35620.
1967	148.0	7.00		1.42	143000.	96.62	4.07	152.00	35140.
1968	149.0	4.00	2.00	1.46	145000.	97.32	4.15	171.00	34900.
1969	231.0	6.00	12.00	2.34	223000.	96.54	6.39	137.00	34900.
1970	176.0	4.00	5.00	1.73	170000.	96.59	5.21	94.60	32640.
1971	150.0	4.00	4.00	1.45	144000.	96.00	5.87	82.40	30861.
1972	128.0	7.00	7.00	1.23	126000.	98.44	4.24	82.10	29697.
1973	158.0	9.00	10.00	1.51	152000.	96.20	5.36	158.00	28391.
1974	94.0	4.00	18.00	1.02	91000.	96.81	3.14	256.00	28960.
1975	175.6	5.00	5.00	1.64	172000.	97.95	5.99	168.00	26750.
1976	128.4	8.00	13.00	1.24	124000.	96.57	4.48	189.00	27706.

CROP 410 SHEET CHERRIES (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN *****ACRES*****	BEARING *****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT		
1946	111.4				34000.	30.53	2.84	304.00	11982.	927.
1947	79.2				28000.	35.35	2.51	251.00	11174.	1215.
1948	80.6				23500.	29.16	2.25	326.00	10458.	1520.
1949	128.0				44000.	34.38	4.44	182.00	9911.	2096.
1950	82.0				31000.	37.78	3.29	272.00	9416.	2187.
1951	71.3				19800.	27.76	2.09	361.00	9477.	2300.
1952	99.3				39500.	39.78	4.14	221.00	9546.	2461.
1953	91.6				27000.	29.47	2.84	299.00	9491.	2511.
1954	97.8				23200.	23.73	2.54	336.00	9121.	2437.
1955	110.9				34000.	30.66	3.64	267.00	9342.	3549.
1956	69.0				35400.	51.27	3.78	287.00	9359.	3539.
1957	92.9				31400.	33.81	3.33	284.00	9429.	4521.
1958	88.9				13500.	15.18	1.36	420.00	9932.	4200.
1959	80.0				15000.	18.76	1.51	461.00	9938.	4480.
1960	69.4	5.76	22.95	0.96	23500.	33.85	2.31	366.00	10374.	3862.
1961	101.9	6.52	19.01	1.24	27500.	27.00	2.66	324.00	10350.	4630.
1962	109.1	9.19	18.86	1.27	23200.	21.27	2.22	334.00	10437.	3691.
1963	69.4	9.23	23.94	0.89	17600.	25.37	1.62	368.00	10870.	3011.
1964	118.1	10.45	23.13	1.36	31300.	26.50	2.77	336.00	11288.	2384.
1965	86.6	22.82	21.16	0.87	31000.	35.81	2.94	395.00	10730.	2308.
1966	111.0	9.41	19.09	1.23	28500.	25.66	2.58	458.00	11170.	2510.
1967	110.2	5.43	24.22	1.30	17000.	15.43	1.50	493.00	11370.	2040.
1968	90.8	4.93	24.71	1.10	25000.	27.53	2.19	440.00	11410.	1910.
1969	127.0	11.93	25.97	1.39	30600.	24.10	2.68	445.00	11410.	2820.
1970	121.5	4.18	22.02	1.36	25400.	20.90	2.27	473.00	11190.	3290.
1971	140.0	6.05	17.44	1.46	32000.	22.86	2.90	418.00	11040.	3019.
1972	95.3	17.86	18.50	0.92	20000.	21.00	1.79	568.00	11200.	3238.
1973	153.6	38.05	13.02	1.22	40000.	26.04	3.35	374.00	11930.	3156.
1974	143.6	57.93	6.66	0.87	28000.	19.50	2.25	619.00	12470.	2718.
1975	151.9	24.37	4.39	1.24	30500.	20.08	2.59	548.00	11780.	2195.
1976	164.0	20.56	3.02	1.36	46700.	28.48	4.42	450.00	10570.	1315.

CROP 411 NECTARINES (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN HEARING *****ACRES*****	
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT		
1946	16.0				16000.	100.00	4.89	106.00	3272.	609.
1947	15.0				15000.	100.00	4.71	100.00	3185.	579.
1948	12.7				12700.	100.00	4.21	92.80	3018.	644.
1949	16.6				16600.	100.00	5.80	86.80	2861.	768.
1950	12.4				12400.	100.00	4.57	147.00	2716.	1045.
1951	12.0				12000.	100.00	4.94	148.00	2429.	1364.
1952	15.0				15000.	100.00	6.17	147.00	2431.	2021.
1953	13.0				13000.	100.00	5.07	150.00	2564.	3274.
1954	18.8				18800.	100.00	6.71	128.00	2800.	4215.
1955	24.0				24000.	100.00	7.92	148.00	3029.	5155.
1956	19.0				19000.	100.00	5.23	181.00	3633.	6223.
1957	36.0				36000.	100.00	7.58	148.00	4749.	6994.
1958	34.0				34000.	100.00	5.92	149.00	5748.	6141.
1959	39.0				39000.	100.00	6.17	115.00	6318.	5472.
1960	44.0				44000.	100.00	5.36	106.00	8218.	3721.
1961	54.0				54000.	100.00	5.84	103.00	9254.	2380.
1962	51.0			0.49	51000.	100.00	5.31	108.00	9604.	1300.
1963	57.0			0.55	57000.	100.00	6.41	94.80	8894.	854.
1964	75.0			0.60	75000.	100.00	8.16	94.40	9188.	414.
1965	64.8			0.67	64800.	100.00	7.29	85.00	9190.	231.
1966	68.0			0.69	68000.	100.00	7.67	138.00	8960.	1000.
1967	55.0			0.55	55000.	100.00	6.44	155.00	8540.	1680.
1968	64.0			0.64	64000.	100.00	8.31	146.00	7700.	3400.
1969	66.0			0.65	66000.	100.00	8.47	140.00	7790.	4500.
1970	66.5			0.65	66500.	100.00	8.54	152.00	7790.	4670.
1971	70.0			0.68	70000.	100.00	8.23	155.00	8507.	5209.
1972	87.0			0.83	87000.	100.00	8.80	176.00	9891.	5136.
1973	86.5			0.82	86500.	100.00	7.99	255.00	10822.	5356.
1974	117.0			1.10	117000.	100.00	10.62	228.00	11018.	5647.
1975	111.0			1.04	111000.	100.00	9.20	275.00	12066.	5755.
1976	128.0			1.19	128000.	100.00	10.04	245.00	13250.	6365.

CROP 412 CLINGSTONE PEACHES (TONS)

YEAR	UNITED STATES				CALIFORNIA					
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED INCREASING *****ACRES*****	
1946					547000.		11.94	63.70	46381.	10756.
1947					511000.		11.07	49.90	46321.	10248.
1948					500000.		10.86	63.30	46021.	9351.
1949					481000.		12.48	40.00	46327.	10448.
1950					422000.		10.33	60.10	45702.	10536.
1951					560000.		12.69	77.30	46405.	10325.
1952					437000.		9.84	65.20	46639.	10007.
1953					517000.		11.45	54.80	47441.	9806.
1954					442000.		10.52	54.70	43935.	12732.
1955					518000.		12.04	80.50	45032.	13865.
1956					574000.		13.88	70.90	46840.	16109.
1957					500000.		11.63	64.10	46179.	21942.
1958					474000.		10.78	65.00	46825.	26334.
1959					557000.		12.34	58.80	49359.	31263.
1960					563000.		11.90	55.90	51448.	29152.
1961					595500.		12.24	67.50	54411.	23539.
1962					654600.		13.03	64.00	56429.	21393.
1963					687800.		12.17	57.20	60295.	16574.
1964					793800.		14.55	61.50	59780.	15207.
1965					640000.		12.40	68.00	58770.	17676.
1966					754200.		13.61	67.90	61640.	19260.
1967					609200.		11.13	82.20	61830.	21250.
1968					767700.		13.53	75.30	63110.	22550.
1969					786000.		14.11	73.40	63770.	21030.
1970					623000.		12.22	80.70	59020.	20420.
1971					578000.		11.03	78.60	52396.	16677.
1972					552000.		11.72	74.40	47108.	15788.
1973					566000.		11.44	97.10	49457.	13423.
1974					728000.		14.11	132.00	51605.	10537.
1975					638000.		12.30	130.00	51874.	8659.
1976					597000.		14.62	116.00	51164.	8563.

CROP 413 FREESTONE PEACHES (TONS)

YEAR	UNITED STATES				CALIFORNIA				
	PRODUCTION 1000 UNITS	EXPORTS 1000 UNITS	IMPORTS	PER CAPITA POUNDS**	PRODUCTION UNITS**	SHARE PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED IN ACRES
1946	1432.0				336000.	23.46	8.97	74.70	37477.
1947	1291.0				273000.	21.15	7.93	46.10	35200.
1948	951.0				220000.	23.13	6.67	58.90	33425.
1949	1030.0				255000.	24.76	7.93	46.40	32175.
1950	724.0				230000.	31.77	6.94	76.10	33134.
1951	907.0				262000.	28.89	8.15	67.30	32140.
1952	1027.0				260000.	25.32	8.11	68.50	32050.
1953	999.0				248000.	24.82	7.78	50.20	31888.
1954	1011.0				268000.	26.51	8.43	62.10	31793.
1955	692.0				265000.	38.29	8.66	74.80	30993.
1956	1012.0				289000.	28.56	8.97	70.20	32223.
1957	950.0				291000.	30.63	8.89	61.50	32720.
1958	1184.0				278000.	23.48	8.28	59.10	33571.
1959	1167.0				322000.	27.59	9.61	50.70	34119.
1960	1166.0				298000.	25.56	8.30	50.90	35895.
1961	1186.0				301000.	25.38	8.30	51.80	36280.
1962	1039.0				310000.	29.84	8.67	52.60	35751.
1963	1021.0				308000.	30.17	9.16	55.70	33613.
1964	844.0				328000.	38.86	9.72	61.70	33734.
1965	947.0	24.41	1.33	12.65	290000.	30.62	9.14	51.70	31740.
1966	850.0	17.05	1.74	11.00	258000.	30.35	8.74	74.60	29530.
1967	654.0	15.12	1.58	10.65	206000.	31.50	8.19	92.50	25150.
1968	941.0	14.96	1.48	8.72	250000.	26.57	10.57	92.40	23660.
1969	933.0	9.00	2.06	9.59	240000.	25.72	10.24	76.80	23440.
1970	773.0	22.90	1.78	9.00	200000.	25.87	8.78	79.60	22790.
1971	802.0	20.43	2.10	7.37	200000.	25.19	8.37	86.90	20897.
1972	596.0	20.50	1.83	7.56	202000.	29.53	9.67	111.00	21030.
1973	664.0	25.38	0.99	5.48	176000.	31.63	10.02	121.00	20952.
1974	656.0	29.80	0.21	6.03	210000.	35.67	11.01	147.00	21251.
1975	687.0	27.00	1.08	5.95	234000.	29.18	9.44	131.00	21233.
1976	725.0	26.93	1.50	6.20	200500.	32.00	10.76	141.00	21556.
		31.59	4.55	6.49	232000.				

CROP 414 PEARS (TONS)

YEAR	UNITED STATES					CALIFORNIA				
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED ***** ACRES*****	NONBEARING *****
1946	823.0				310000.	37.67	6.99	95.90	44349.	1960.
1947	829.0				345000.	41.62	7.97	73.60	43309.	2197.
1948	612.0				256000.	41.83	6.02	114.90	42539.	2639.
1949	732.0				343000.	46.86	9.01	31.40	41170.	3225.
1950	685.0				332000.	48.47	8.35	74.60	39770.	3487.
1951	692.0				352000.	50.87	8.85	94.90	39756.	3930.
1952	710.0				371000.	52.25	9.40	50.34	39477.	4316.
1953	673.0				283000.	42.05	7.28	71.50	30855.	4315.
1954	715.0				402000.	56.22	10.30	74.70	39029.	4237.
1955	711.0				347000.	48.80	8.94	74.50	38806.	4849.
1956	770.0				425000.	55.19	11.02	76.60	38583.	5195.
1957	741.0				418000.	56.41	10.83	65.20	38691.	5527.
1958	693.0				347000.	50.07	9.05	84.70	38325.	7244.
1959	721.0				405000.	56.17	10.54	67.10	38438.	9369.
1960	623.0				363000.	58.27	10.01	83.80	36260.	10316.
1961	656.0	54.41	8.00	6.38	347000.	52.90	10.11	94.80	34326.	12112.
1962	708.0	66.28	4.00	6.46	380000.	53.67	11.45	75.40	33195.	13274.
1963	469.0	68.98	8.00	6.94	183000.	39.02	5.58	111.00	32790.	13124.
1964	719.0	60.26	10.00	4.43	183000.	54.94	11.64	88.10	33926.	12064.
1965	719.0	60.85	9.00	6.95	395000.	54.94	11.64	88.10	35090.	13100.
1966	496.0	62.32	4.00	4.51	204000.	41.13	5.81	134.00	33930.	12540.
1967	453.0	64.08	12.00	6.80	117000.	50.62	10.76	61.80	34770.	12490.
1968	618.0	57.15	38.00	4.37	344000.	25.83	3.36	178.00	34770.	12490.
1969	712.0	55.95	18.00	5.78	351000.	55.66	9.34	117.00	36830.	11340.
1970	539.0	74.08	17.00	6.46	258000.	49.30	9.11	92.80	38530.	10645.
1971	707.0	63.92	17.00	4.80	309000.	47.87	6.78	129.00	38070.	8390.
1972	608.0	58.95	29.00	6.54	295600.	43.71	8.14	82.10	37973.	6726.
1973	724.0	68.43	16.00	5.32	327300.	48.62	7.84	118.00	37704.	5758.
1974	737.0	84.98	15.00	6.22	310900.	45.21	8.77	118.00	37318.	5149.
1975	739.0	55.55	11.00	6.54	303350.	42.18	8.23	163.00	37791.	4727.
1976	825.0	53.81	8.00	6.49	353500.	41.05	8.11	122.00	37424.	4051.
1976	825.0	54.99	8.00	7.23	353500.	42.85	9.66	104.00	37620.	3111.

CROP 415 PLUMS AND PRUNES (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN ON BEARING ACRES*****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA POUNDS**	PRODUCTION UNITS**	SHARE PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	
1946	794.0				636000.	79.97	4.25	103.12	149246.
1947	673.0				574000.	85.29	4.02	67.55	142649.
1948	616.0				522000.	84.74	3.82	66.01	136546.
1949	634.0				457500.	72.16	3.56	68.06	131322.
1950	502.0				447500.	89.14	3.57	106.21	125837.
1951	640.0				536500.	83.83	4.39	75.19	122877.
1952	484.0				390500.	80.68	3.28	108.78	119080.
1953	547.0				442000.	80.80	3.85	94.76	116583.
1954	595.0				514000.	86.39	4.46	91.79	116218.
1955	518.0				411500.	79.44	3.74	115.74	110638.
1956	589.0				582500.	98.90	5.35	81.90	108970.
1957	573.0				490000.	85.51	4.60	93.79	107224.
1958	361.0				301000.	83.38	2.87	157.42	105001.
1959	532.0				440500.	82.80	4.26	137.61	103507.
1960	460.0				429500.	93.37	4.15	155.04	103390.
1961	508.0			3.80	434500.	85.53	4.23	136.68	102697.
1962	542.0			4.43	454000.	83.76	4.33	116.46	104886.
1963	484.0			4.36	438500.	90.60	3.98	120.61	110280.
1964	631.0			3.85	563000.	89.22	4.89	94.44	115104.
1965	599.0			5.28	530500.	88.56	4.57	95.30	116170.
1966	482.0			4.27	425000.	88.17	3.74	137.77	113780.
1967	579.0			3.55	508000.	87.74	4.40	122.76	115370.
1968	530.0			4.49	488500.	92.17	4.11	132.90	118750.
1969	525.0			5.00	392000.	74.67	3.31	136.02	118560.
1970	777.0			3.97	735000.	94.59	6.25	81.74	117590.
1971	559.0			6.46	494000.	88.37	4.50	122.93	109870.
1972	353.0			4.22	311000.	88.10	2.86	209.01	108800.
1973	777.0			2.22	710000.	91.38	6.81	177.25	104240.
1974	654.0			6.08	587500.	89.83	5.64	173.29	104182.
1975	650.0			4.86	580000.	89.23	5.70	162.92	101781.
1976	626.0			4.44	589000.	94.09	5.94	177.72	99100.
				4.02					

CROP 416 ALMONDS (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED *****ACRES*****	NONBEARING *****
	PRODUCTION *****	EXPORTS 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT		
1946	47.2				47200.	100.00	0.51	486.00	91920.	18621.
1947	35.7				35700.	100.00	0.38	558.00	93780.	18409.
1948	36.5				36500.	100.00	0.39	422.00	94749.	18296.
1949	43.3				43300.	100.00	0.45	330.00	95377.	18554.
1950	37.7				37700.	100.00	0.42	546.00	90496.	17911.
1951	42.7				42700.	100.00	0.47	472.00	90694.	16272.
1952	36.4				36400.	100.00	0.40	464.00	91379.	13561.
1953	38.6				38600.	100.00	0.42	476.00	92206.	10928.
1954	43.2				43200.	100.00	0.47	498.00	92633.	8752.
1955	38.3				38300.	100.00	0.43	861.00	89391.	9256.
1956	58.6				58600.	100.00	0.66	804.00	88609.	10270.
1957	37.5				37500.	100.00	0.43	505.00	88212.	16293.
1958	19.8				19800.	100.00	0.22	772.00	89545.	19163.
1959	82.8				82800.	100.00	0.93	466.00	89155.	22807.
1960	53.0				53000.	100.00	0.59	526.00	89119.	23975.
1961	66.4	19.67	0.82	0.38	66400.	100.00	0.74	561.00	89259.	31674.
1962	48.0	12.36	0.19	0.38	48000.	100.00	0.52	654.00	93054.	31380.
1963	59.7	17.30	0.19	0.45	59700.	100.00	0.61	591.00	97038.	29795.
1964	75.4	16.44	0.37	0.62	75400.	100.00	0.74	630.00	101812.	30885.
1965	72.9	20.23	0.21	0.54	72900.	100.00	0.66	617.00	111222.	36948.
1966	85.1	19.07	0.40	0.68	85100.	100.00	0.76	610.00	112572.	56148.
1967	76.6	19.45	0.40	0.58	76600.	100.00	0.61	582.00	124627.	67403.
1968	74.5	17.30	0.91	0.58	74500.	100.00	0.55	597.00	135123.	70127.
1969	122.0	36.32	1.72	0.86	122000.	100.00	0.82	606.00	149020.	71696.
1970	124.0	59.33	0.47	0.64	124000.	100.00	0.73	646.00	169896.	67394.
1971	134.0	69.29	0.42	0.63	134000.	100.00	0.71	650.00	187768.	67448.
1972	125.0	67.72	0.51	0.55	125000.	100.00	0.63	785.00	198912.	65363.
1973	134.0	52.49	0.41	0.78	134000.	100.00	0.63	1490.00	213662.	68870.
1974	189.0	79.73	0.14	1.03	189000.	100.00	0.82	900.00	231196.	80491.
1975	160.0	92.81	0.55	0.63	160000.	100.00	0.65	800.00	247948.	80592.
1976	233.0	117.26	0.64	1.08	233000.	100.00	0.89	810.00	259300.	79296.

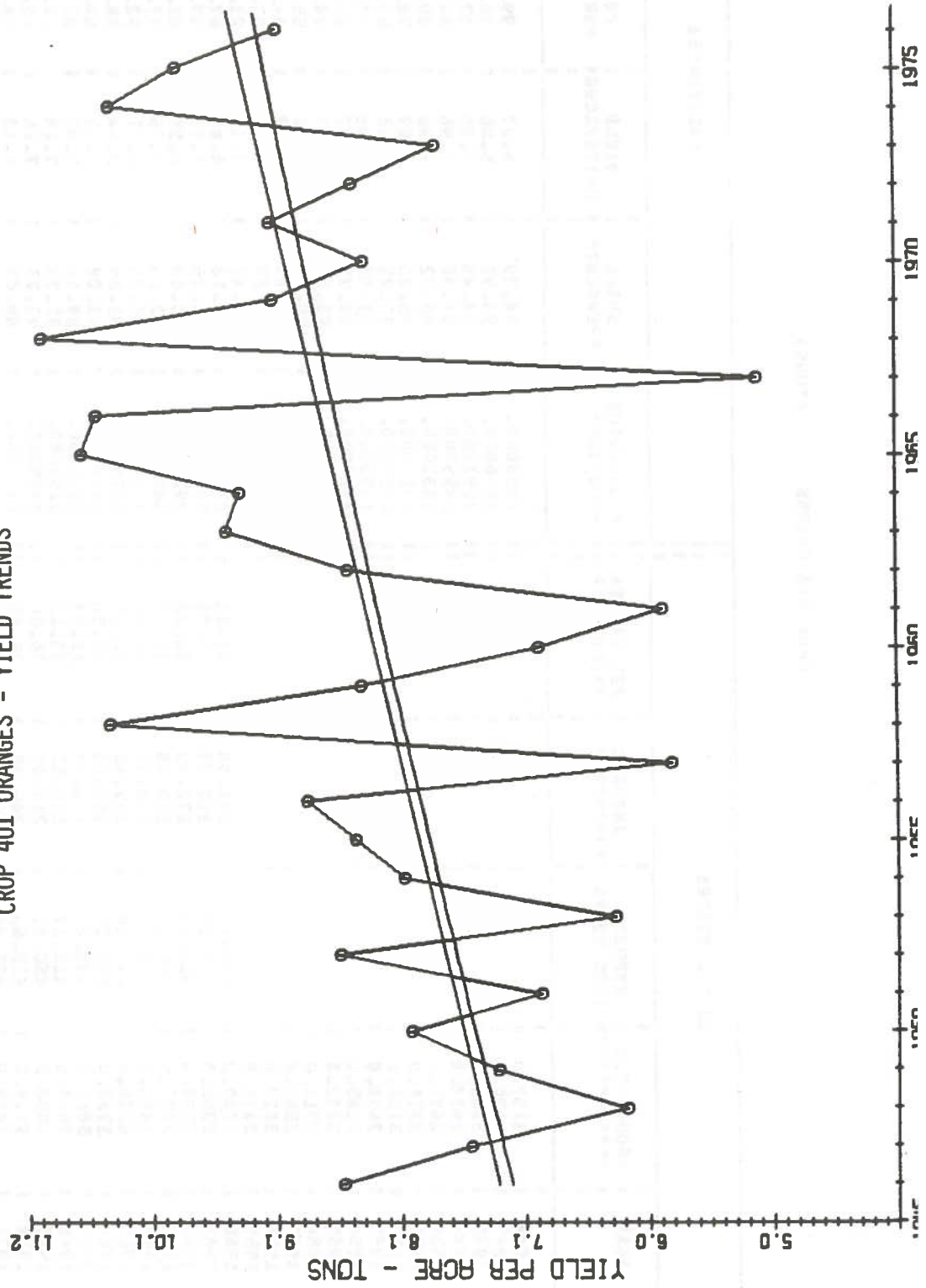
CROP 417 WALNUTS (TONS)

YEAR	UNITED STATES				CALIFORNIA				HARVESTED IN BEARING ACRES
	PRODUCTION	EXPORTS	IMPORTS	PER CAPITA	PRODUCTION	SHARE	YIELD	PRICE	
	*****	*****	*****	*****	*****	*****	*****	*****	*****
	1000 UNITS	1000 UNITS	*****	*****	*****	PERCENT*	UNITS/ACRE	PER UNIT	*****
1946	71.9				63000.	87.62	0.50	570.00	126039.
1947	64.5				59000.	91.47	0.47	388.00	126299.
1948	70.7				62000.	87.76	0.51	442.00	121451.
1949	87.8				80200.	91.34	0.69	363.00	115772.
1950	64.2				58000.	90.34	0.50	392.00	115627.
1951	77.4				68300.	88.24	0.60	400.00	114212.
1952	83.8				75600.	90.21	0.66	400.00	114228.
1953	59.2				54800.	92.57	0.48	415.00	114972.
1954	75.1				67000.	89.21	0.59	360.00	113263.
1955	77.1				72000.	93.39	0.63	550.00	114215.
1956	71.8				69000.	96.10	0.61	442.00	113922.
1957	66.6				61300.	92.04	0.52	427.00	110746.
1958	88.7				82200.	92.67	0.68	377.00	120721.
1959	62.7				58500.	93.30	0.48	483.00	121796.
1960	72.8				70300.	96.57	0.57	535.00	123625.
1961	67.5		8.02	0.88	61200.	90.67	0.50	473.00	122775.
1962	79.9		9.33	0.88	77000.	96.37	0.62	469.00	123335.
1963	83.1		3.93	0.86	79300.	95.43	0.64	460.00	124460.
1964	90.2		5.92	0.96	86100.	95.45	0.67	458.00	128245.
1965	80.3		3.31	0.81	79000.	98.38	0.61	432.00	129380.
1966	96.0		3.52	0.94	92000.	95.83	0.68	460.00	136980.
1967	76.4		1.60	0.77	74000.	96.86	0.54	560.00	137550.
1968	95.6		3.92	0.98	92000.	96.23	0.66	650.00	139290.
1969	105.6		5.78	1.04	103000.	97.63	0.72	420.00	142630.
1970	111.8		3.93	1.00	108000.	96.60	0.74	407.00	146520.
1971	136.4		9.66	1.18	135000.	98.97	0.90	420.00	150430.
1972	116.8		14.90	1.18	116000.	99.32	0.74	564.00	157626.
1973	174.0		22.57	0.91	174000.	100.00	1.10	605.00	158245.
1974	155.0		23.03	1.45	155000.	100.00	0.95	419.00	163234.
1975	198.0		29.33	1.19	198000.	100.00	1.19	465.00	165840.
1976	183.0		47.38	1.41	183000.	100.00	1.09	627.00	169790.
			57.54	1.17					
			0.16						
			0.09						
			0.13						
			1.69						
			1.04						
			0.64						
			0.18						
			3.95						
			5.78						
			3.92						
			3.90						
			4.98						
			5.34						
			80.3						
			96.0						
			90.2						
			83.1						
			79.9						
			67.5						
			72.8						
			62.7						
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			88.7						
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			75.1						
			59.2						
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			64.5						
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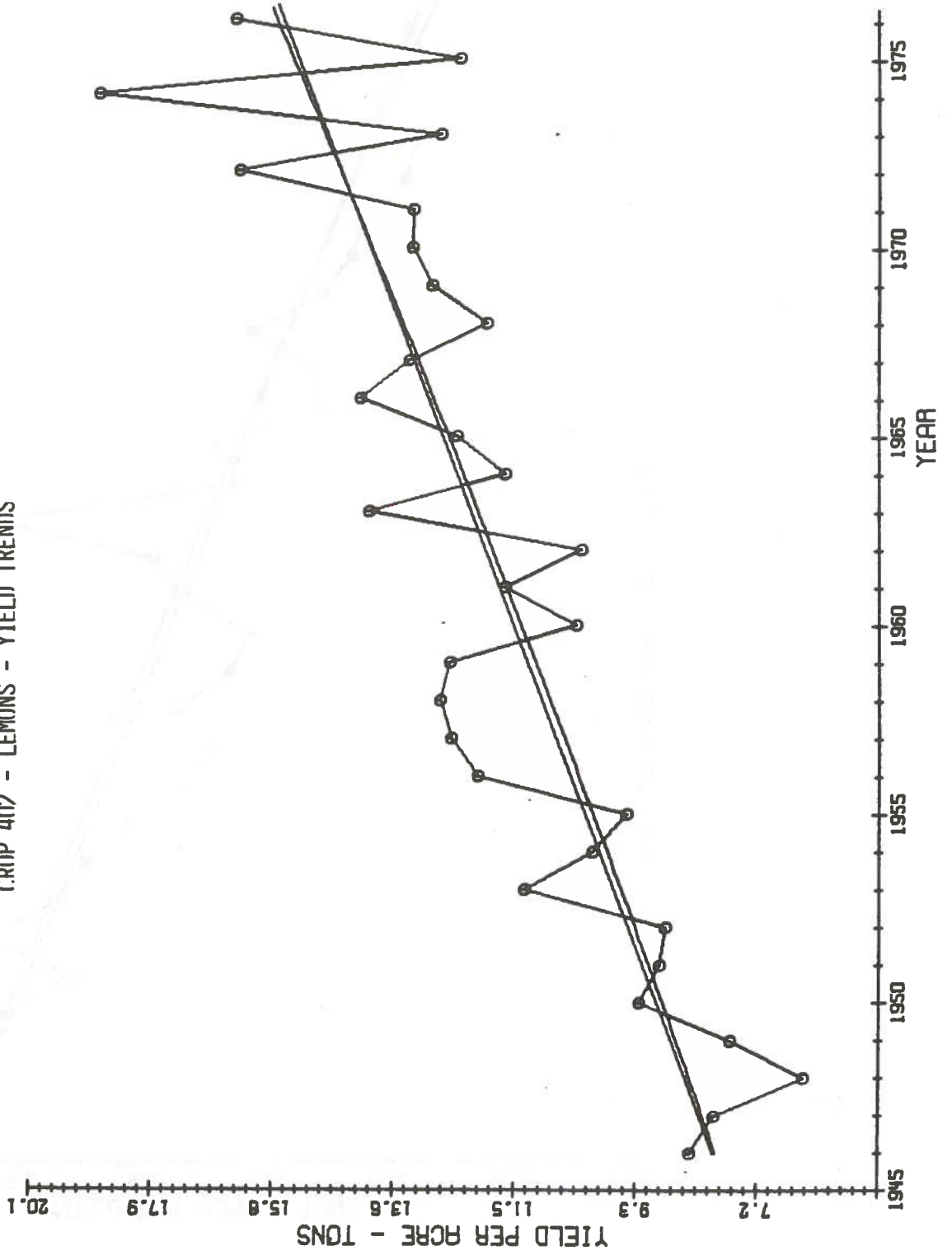
CROP 418 GRAPES (TONS)

YEAR	UNITED STATES				CALIFORNIA					
	PRODUCTION ***** 1000 UNITS	EXPORTS ***** 1000 UNITS	IMPORTS *****	PER CAPITA **POUNDS**	PRODUCTION **UNITS**	SHARE *PERCENT*	YIELD UNITS/ACRE	PRICE PER UNIT	HARVESTED ***** ACRES	NONBEARING ***** ACRES
1946	3137.0				2958000.	94.29	6.03	99.50	490790.	63700.
1947	3020.0				2836000.	93.91	5.80	50.20	489052.	66493.
1948	3061.0				2891000.	94.45	5.85	52.40	494498.	52712.
1949	2614.0				2465000.	94.30	4.96	60.60	496636.	37633.
1950	2675.0				2432000.	90.92	4.90	99.40	496364.	24332.
1951	3376.0				3219000.	95.35	6.69	78.50	480834.	19117.
1952	3156.0				2958000.	93.73	6.38	63.10	463510.	15294.
1953	2690.0				2473000.	91.93	5.45	59.50	454096.	11829.
1954	2563.0				2327000.	90.79	5.22	62.10	445522.	10926.
1955	3242.0				3020000.	93.15	7.13	74.70	423774.	17184.
1956	2911.0				2641000.	90.72	6.48	55.90	407507.	26211.
1957	2589.0				2382000.	92.00	5.97	64.50	399000.	30817.
1958	3023.0				2741000.	90.67	6.74	72.90	406847.	34591.
1959	3216.0				2940000.	91.42	7.19	81.70	409101.	45690.
1960	3069.0				2766000.	90.13	6.65	87.90	416180.	45710.
1961	3255.0	348.13	101.48	31.24	2967000.	91.15	6.98	77.20	424876.	45527.
1962	3238.0	351.55	102.77	32.73	2928000.	90.43	6.59	81.10	444146.	30207.
1963	3732.0	352.17	122.35	32.26	3439000.	92.15	7.75	77.40	451496.	25905.
1964	3478.0	346.32	135.95	37.23	3145000.	90.43	6.91	92.70	454922.	26648.
1965	3478.0	326.96	159.32	34.50	3975000.	91.89	8.64	38.90	459850.	31530.
1966	3733.0	406.27	162.42	42.11	3400000.	91.08	7.37	50.10	461640.	32160.
1967	3062.0	444.47	168.55	28.04	2700000.	88.18	5.89	62.80	456280.	31922.
1968	3549.0	413.12	188.53	33.13	3255000.	91.72	7.14	60.30	456170.	25250.
1969	3898.0	456.41	213.06	36.06	3595000.	92.23	7.86	65.10	457270.	19670.
1970	3119.0	429.63	245.38	28.65	2747000.	88.07	6.13	86.00	447920.	31040.
1971	3997.0	473.41	303.10	36.95	3531000.	88.34	7.92	86.60	445863.	61760.
1972	2570.0	336.07	392.22	25.15	2275000.	88.52	5.17	145.00	439897.	114760.
1973	4193.0	276.15	536.71	42.33	3891000.	92.80	8.55	158.00	455230.	167617.
1974	4192.0	344.63	448.79	40.55	3794000.	90.51	7.76	130.00	489046.	165081.
1975	4377.0	381.75	373.20	40.92	3948000.	90.20	7.50	137.00	526190.	111352.
1976	4022.0	427.76	442.10	37.53	3685000.	91.62	6.40	153.00	576027.	55274.

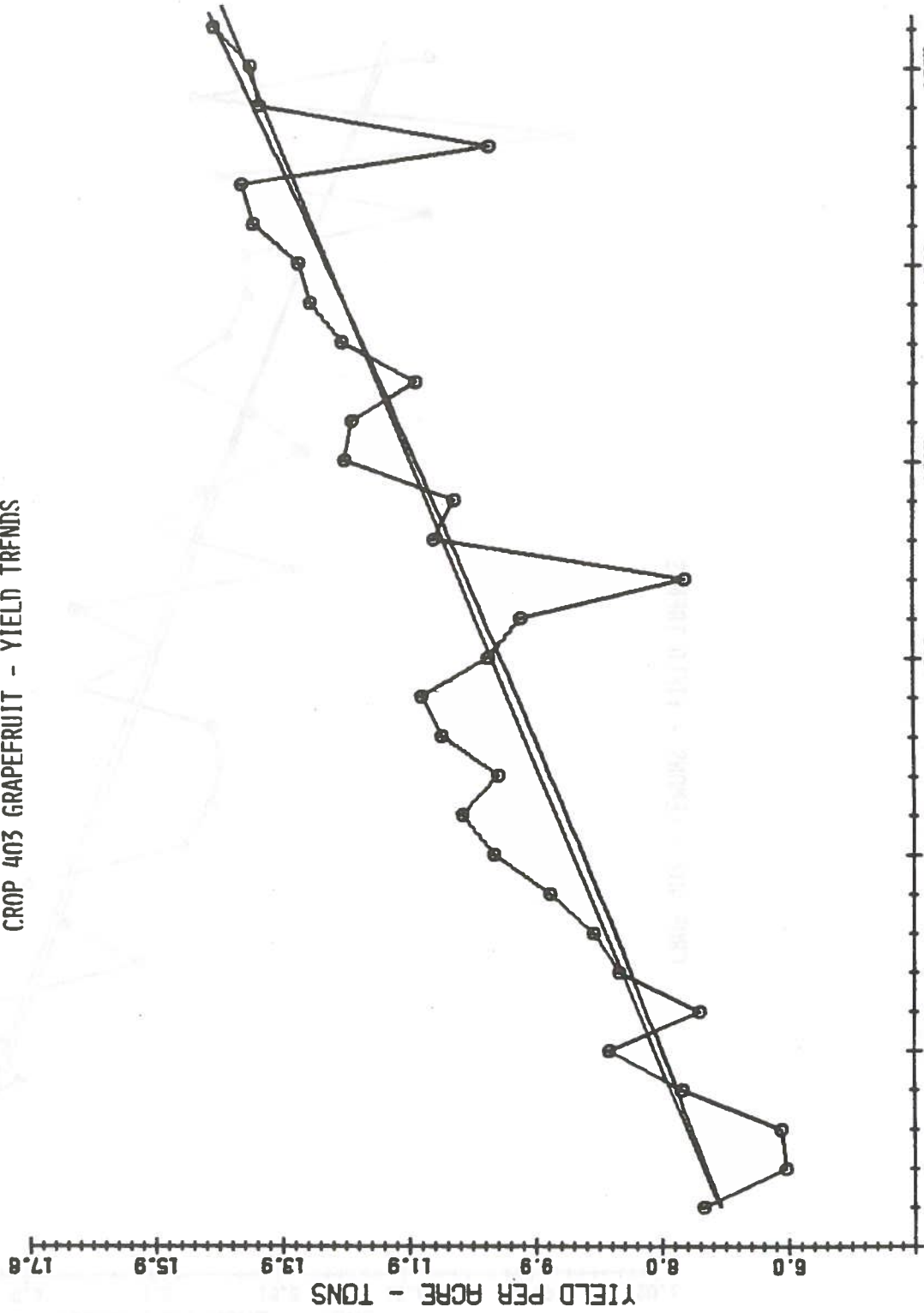
CROP 401 ORANGES - YIELD TRENDS

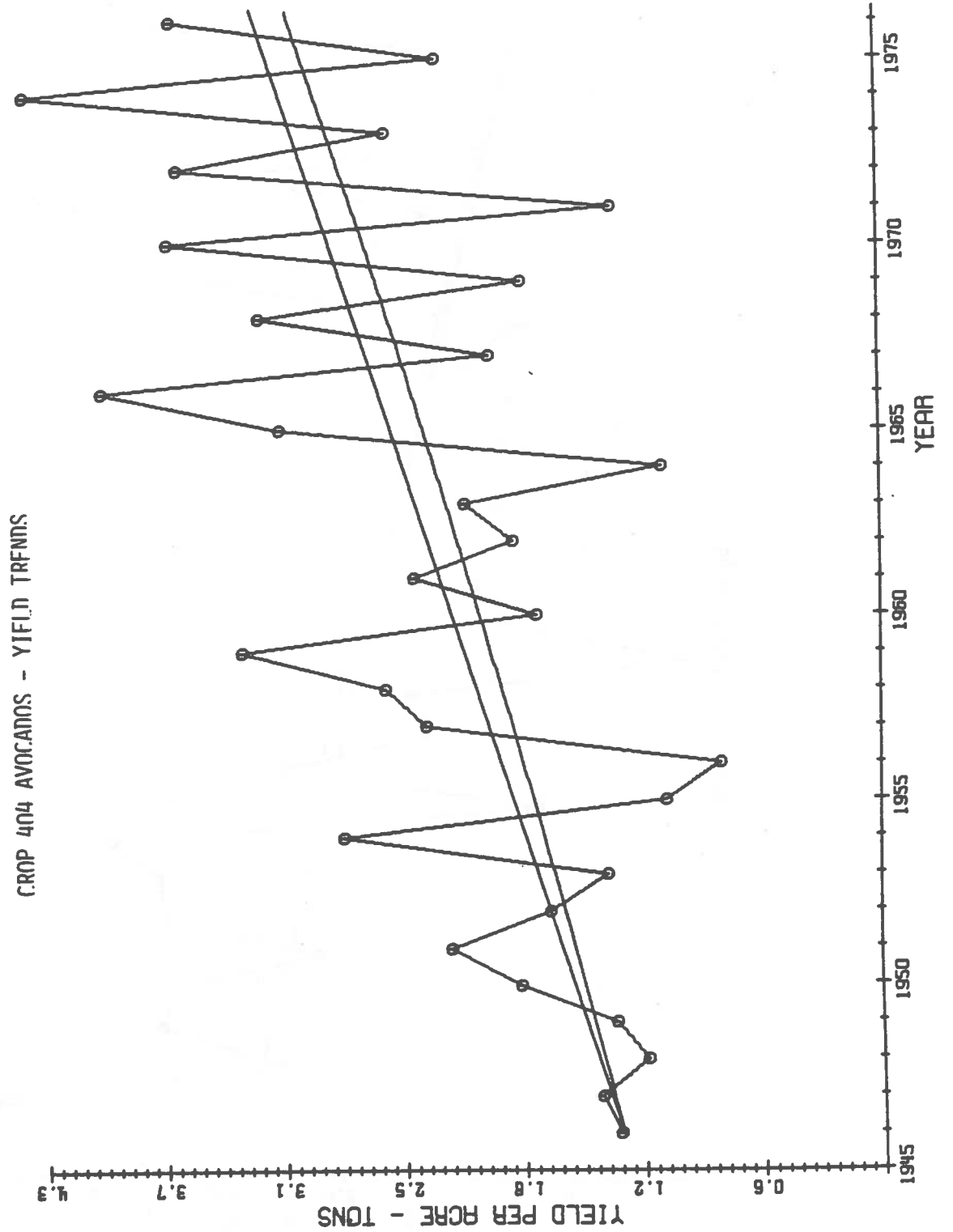


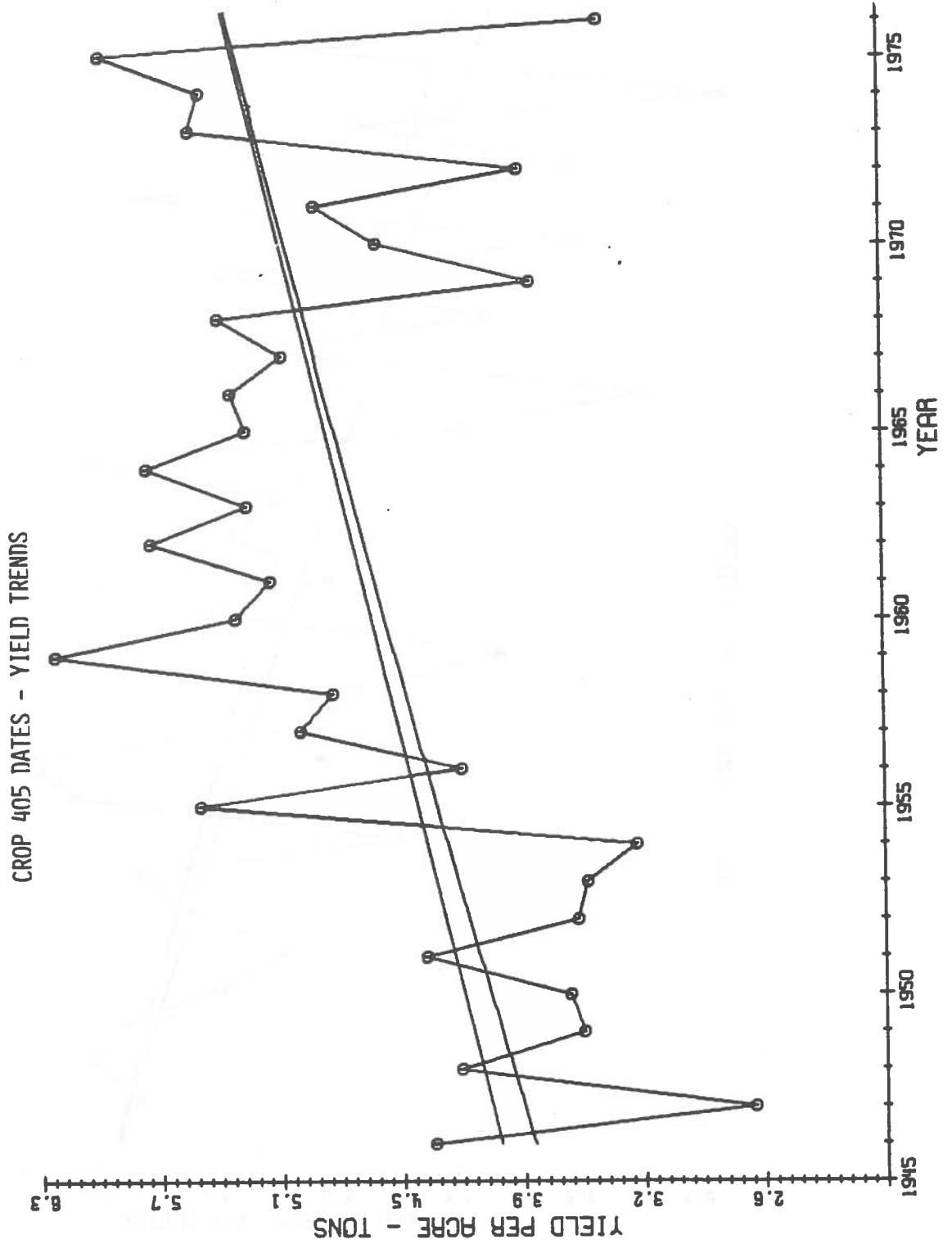
CROP 402 - LEMONS - YIELD TRENDS



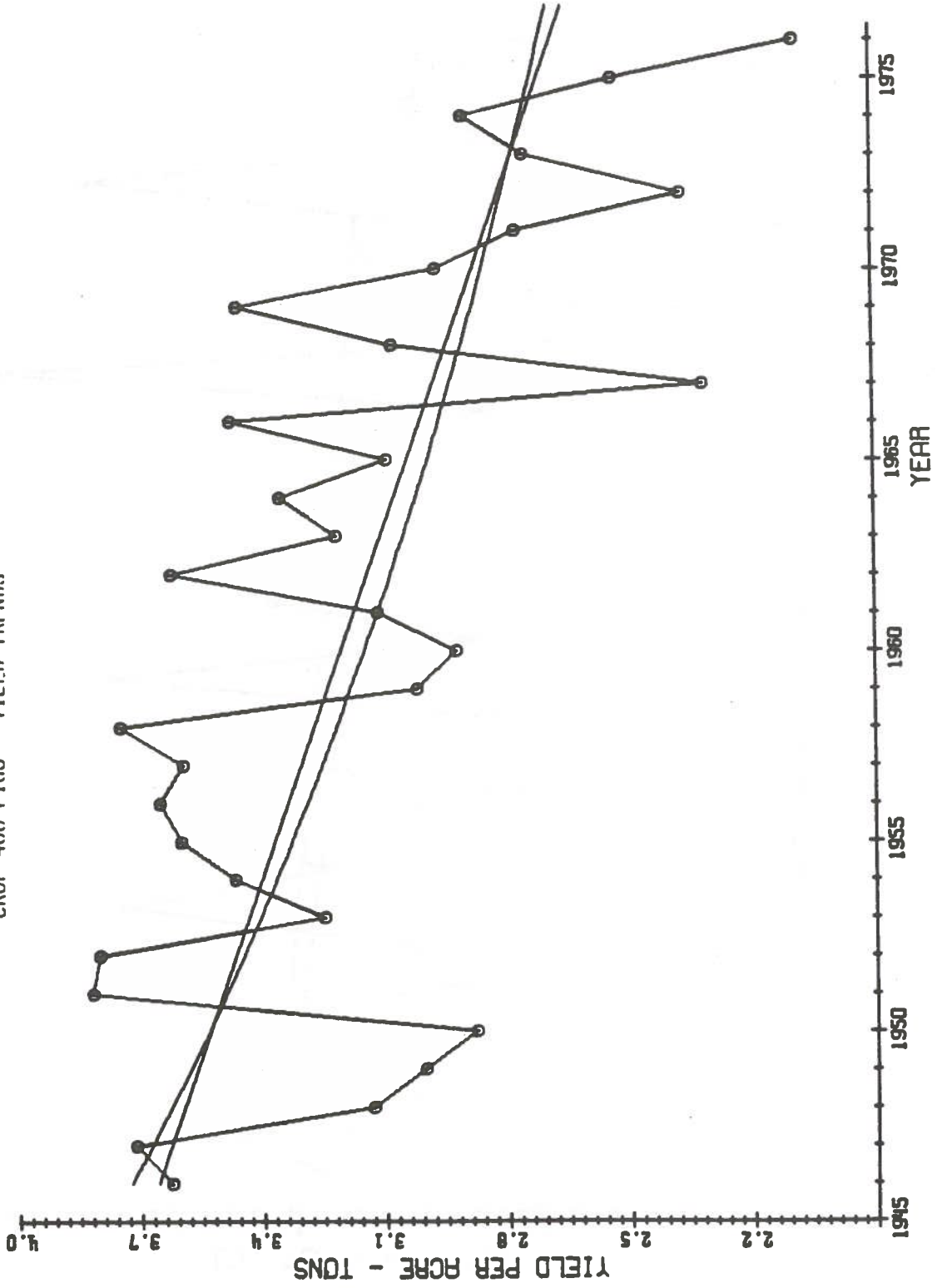
CROP 403 GRAPEFRUIT - YIELD TRENDS



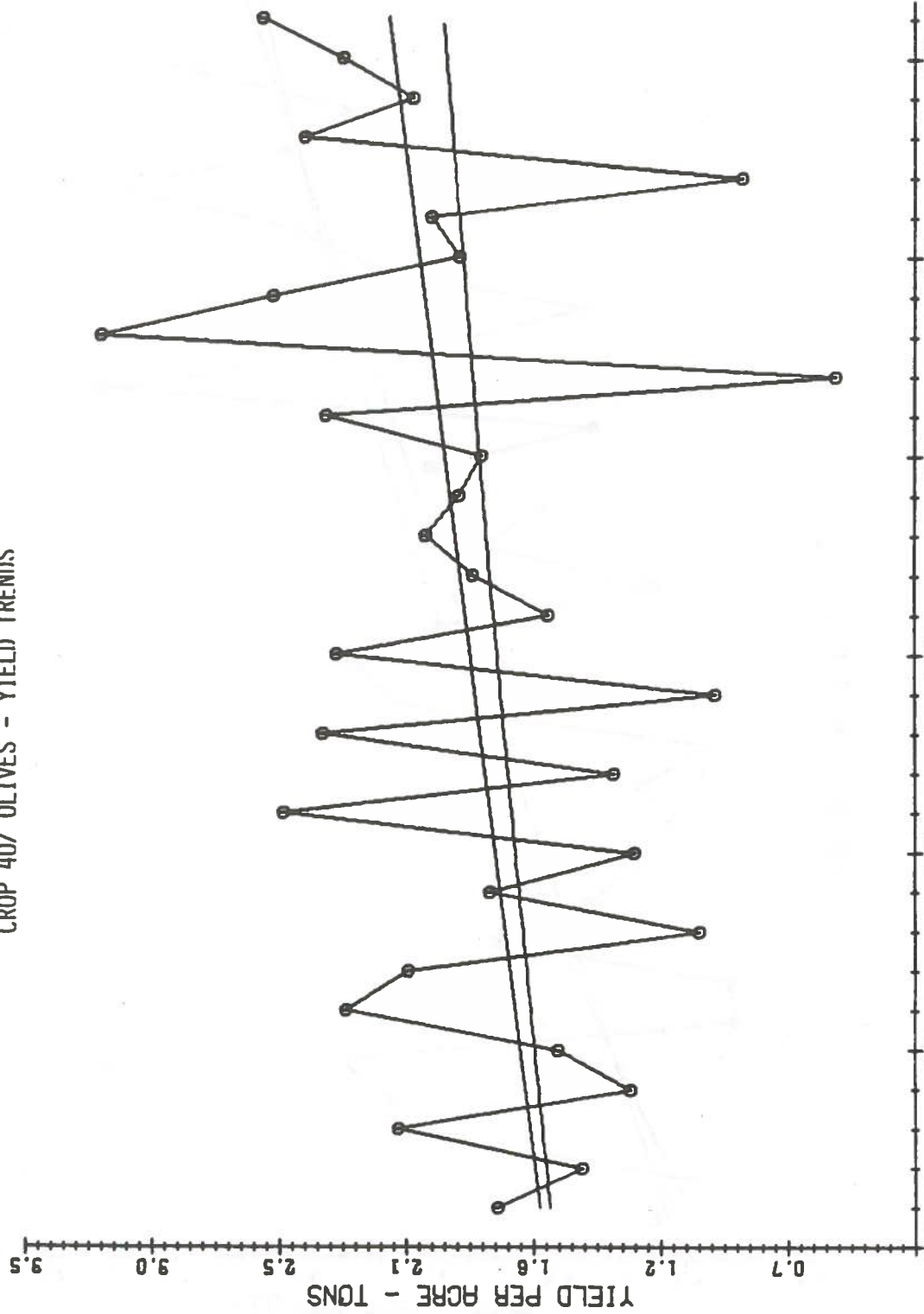




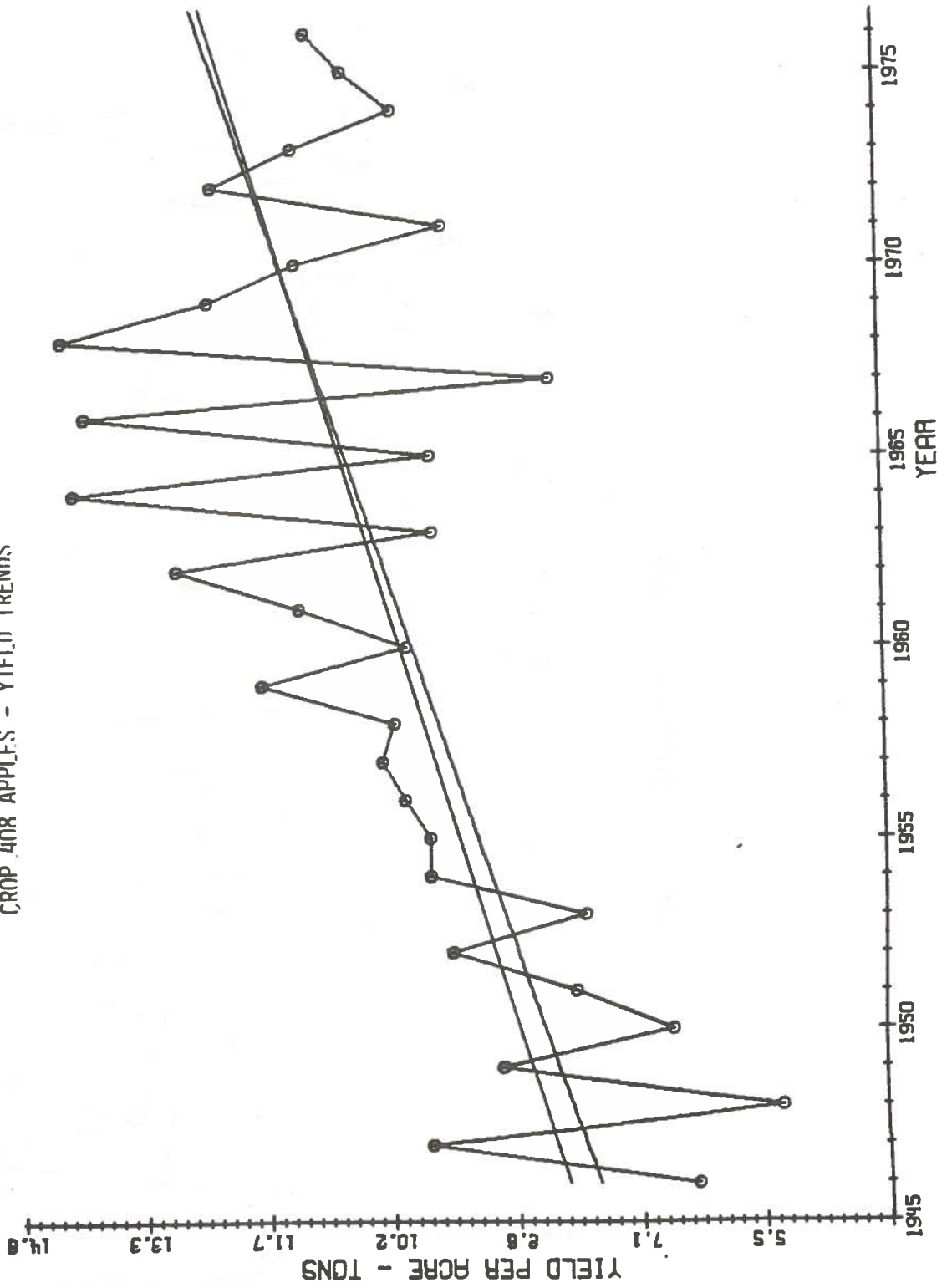
CROP 406 FIGS - YIELD TRENDS



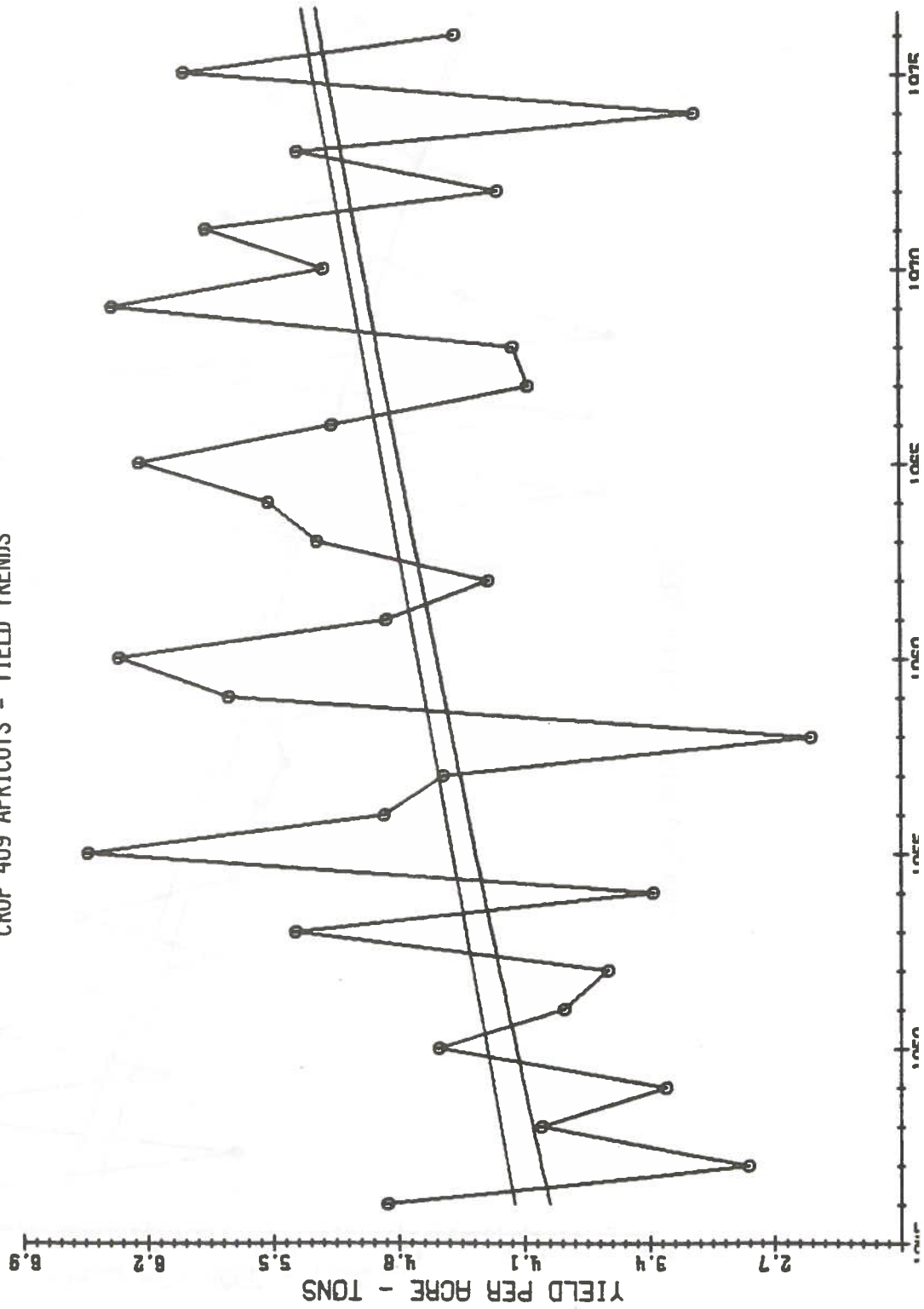
CROP 407 OLIVES - YIELD TRENDS



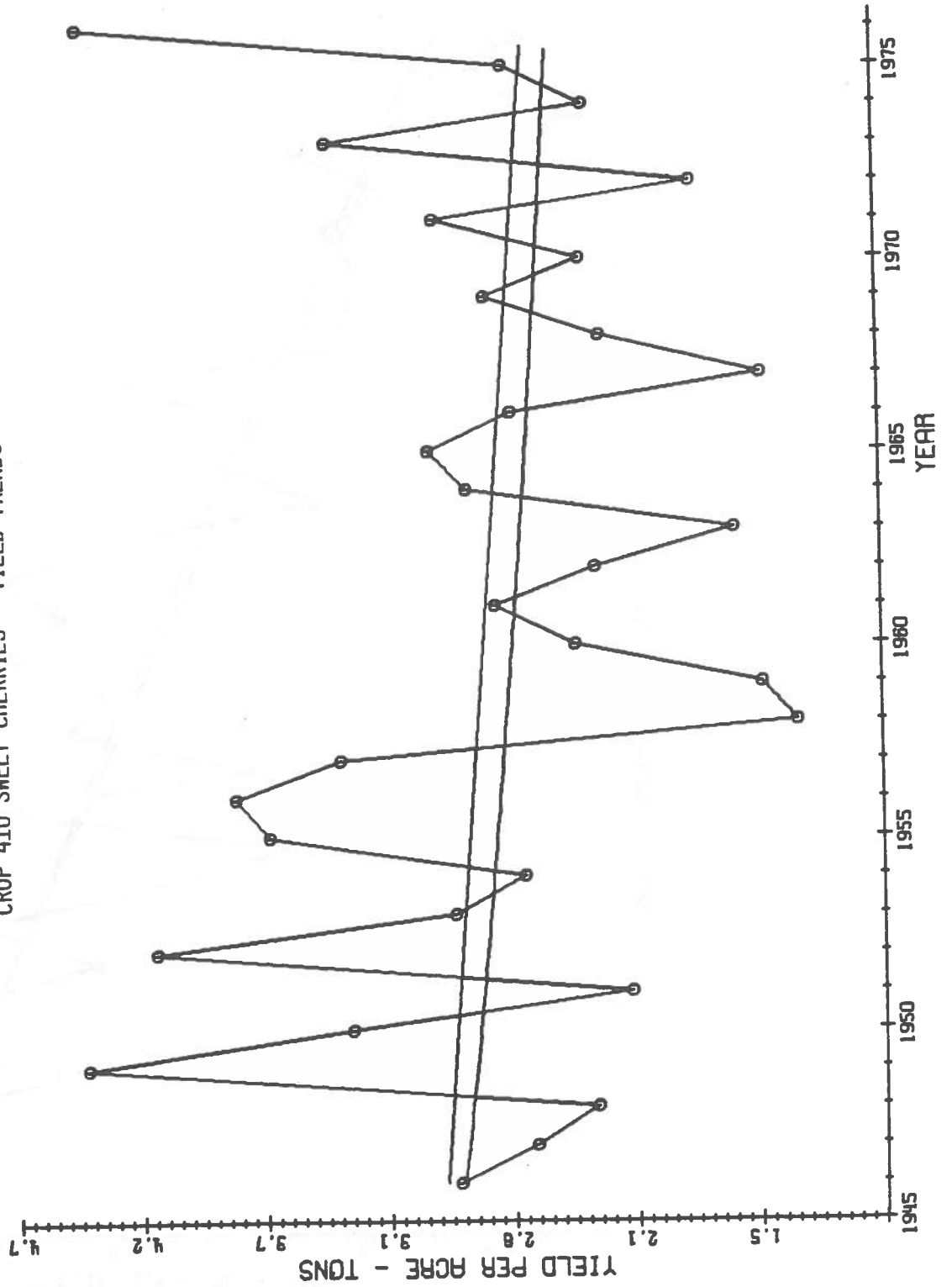
CROP 408 APPLES - YIELD TRENDS



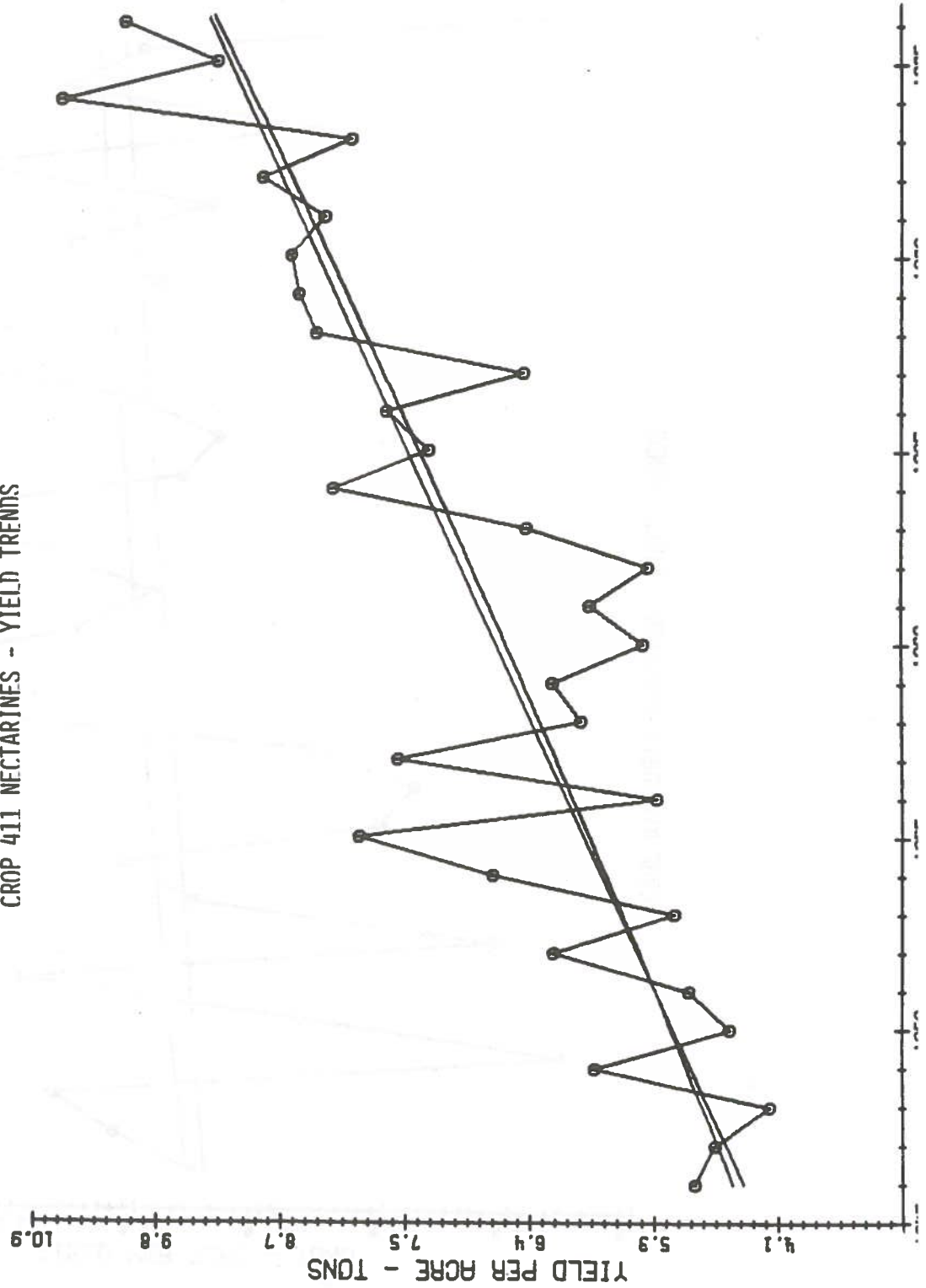
CROP 409 APRICOTS - YIELD TRENDS

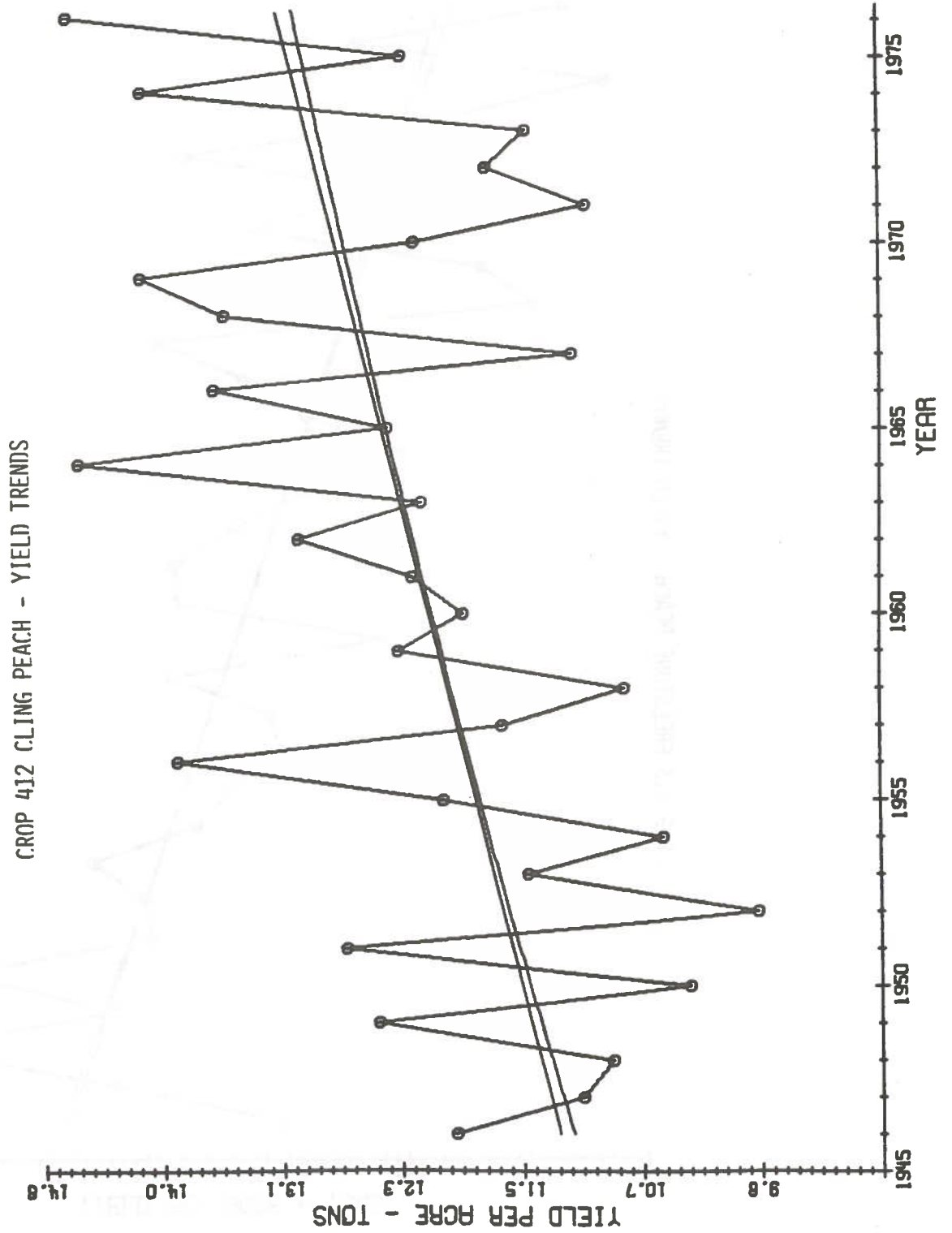


CROP 410 SWEET CHERRIES - YIELD TRENDS

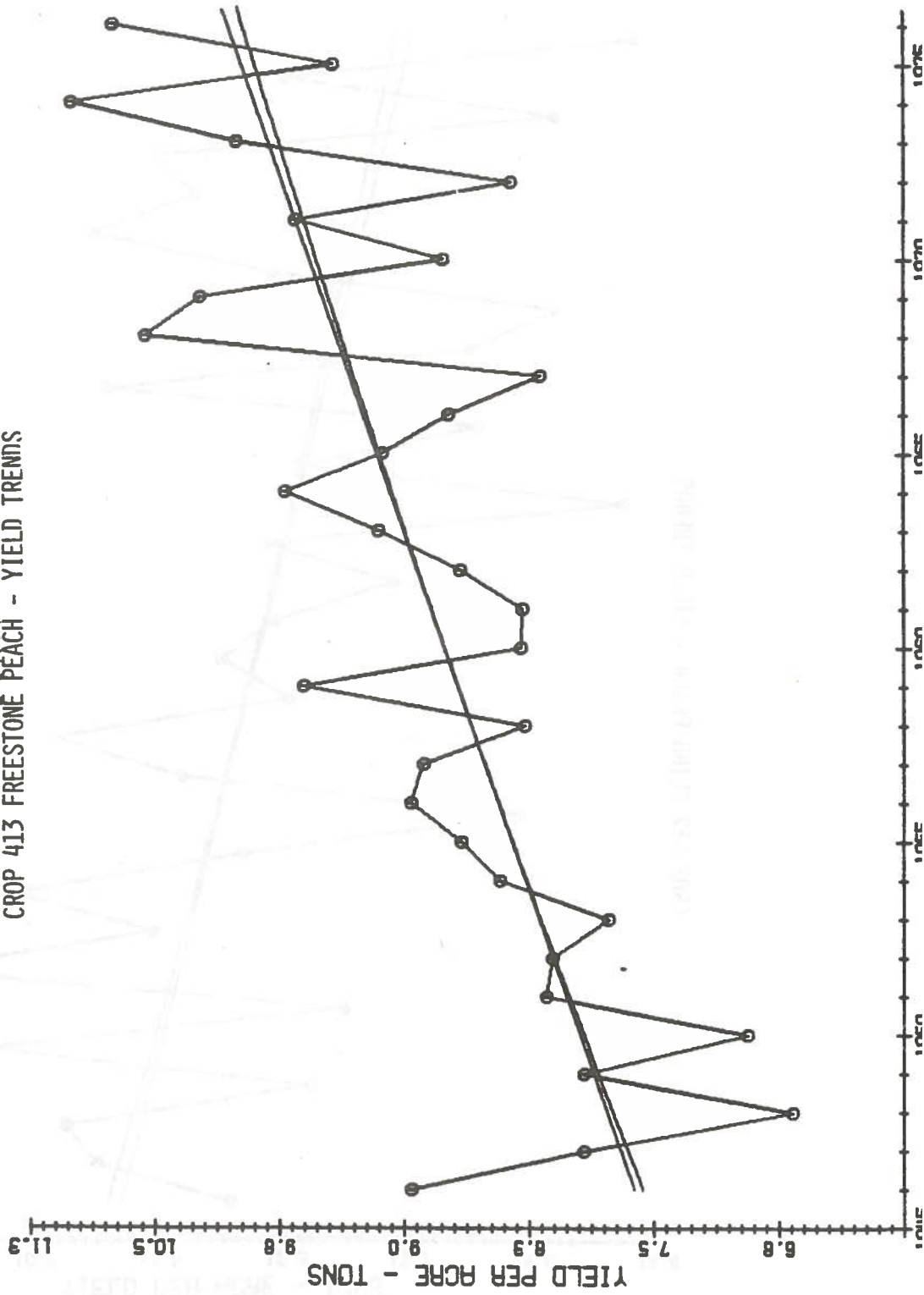


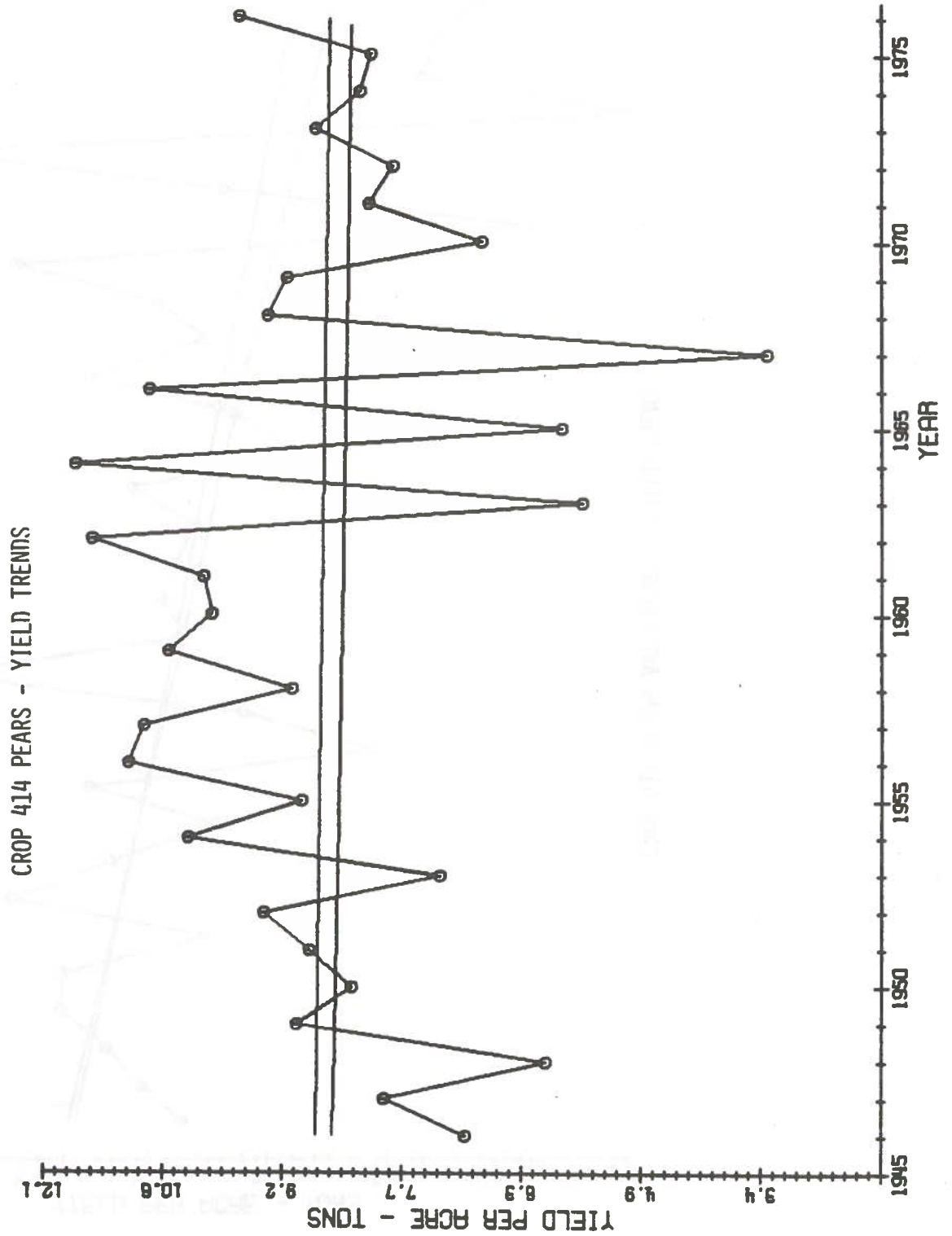
CROP 411 NECTARINES - YIELD TRENDS



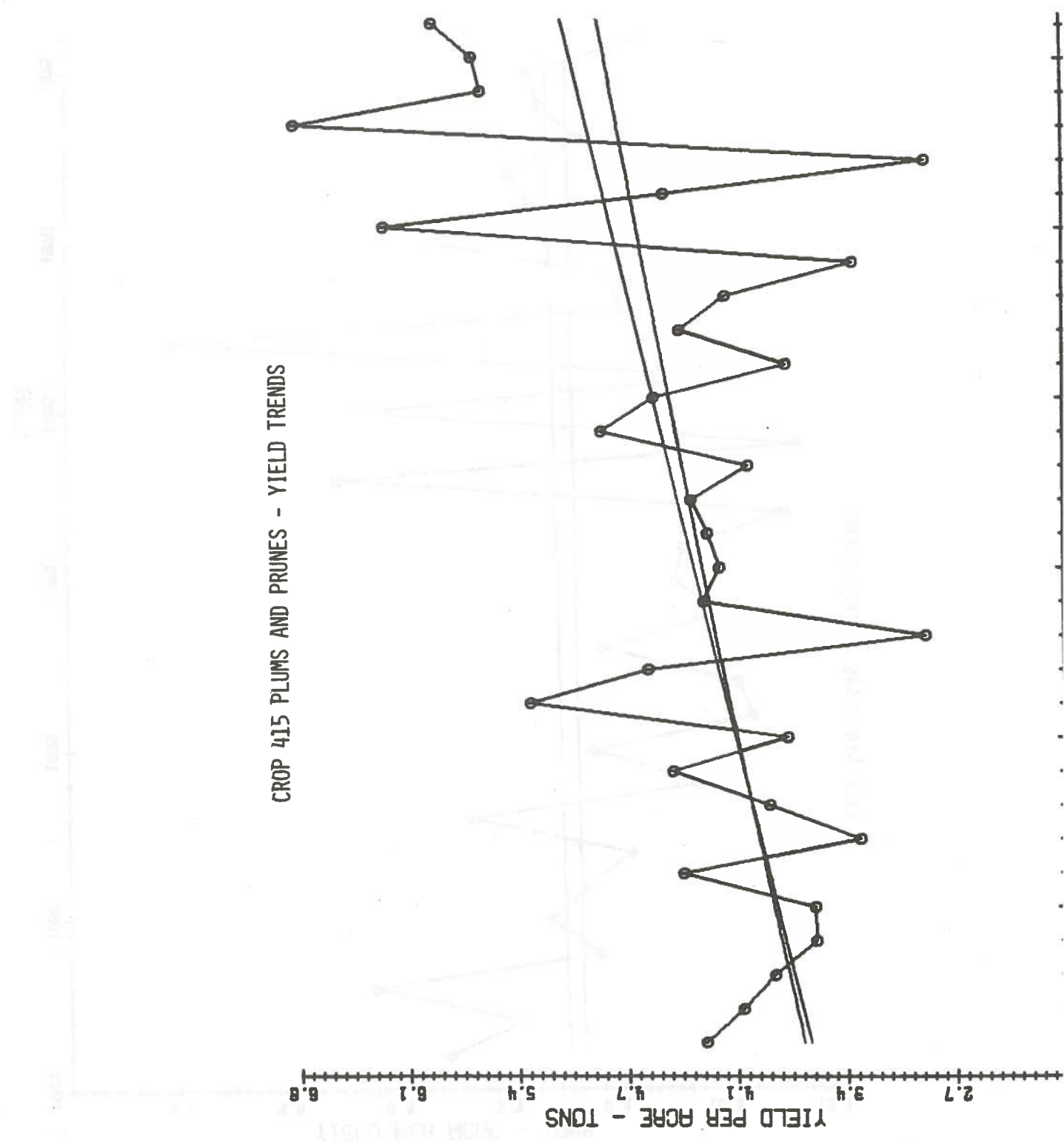


CROP 413 FREESTONE PEACH - YIELD TRENDS

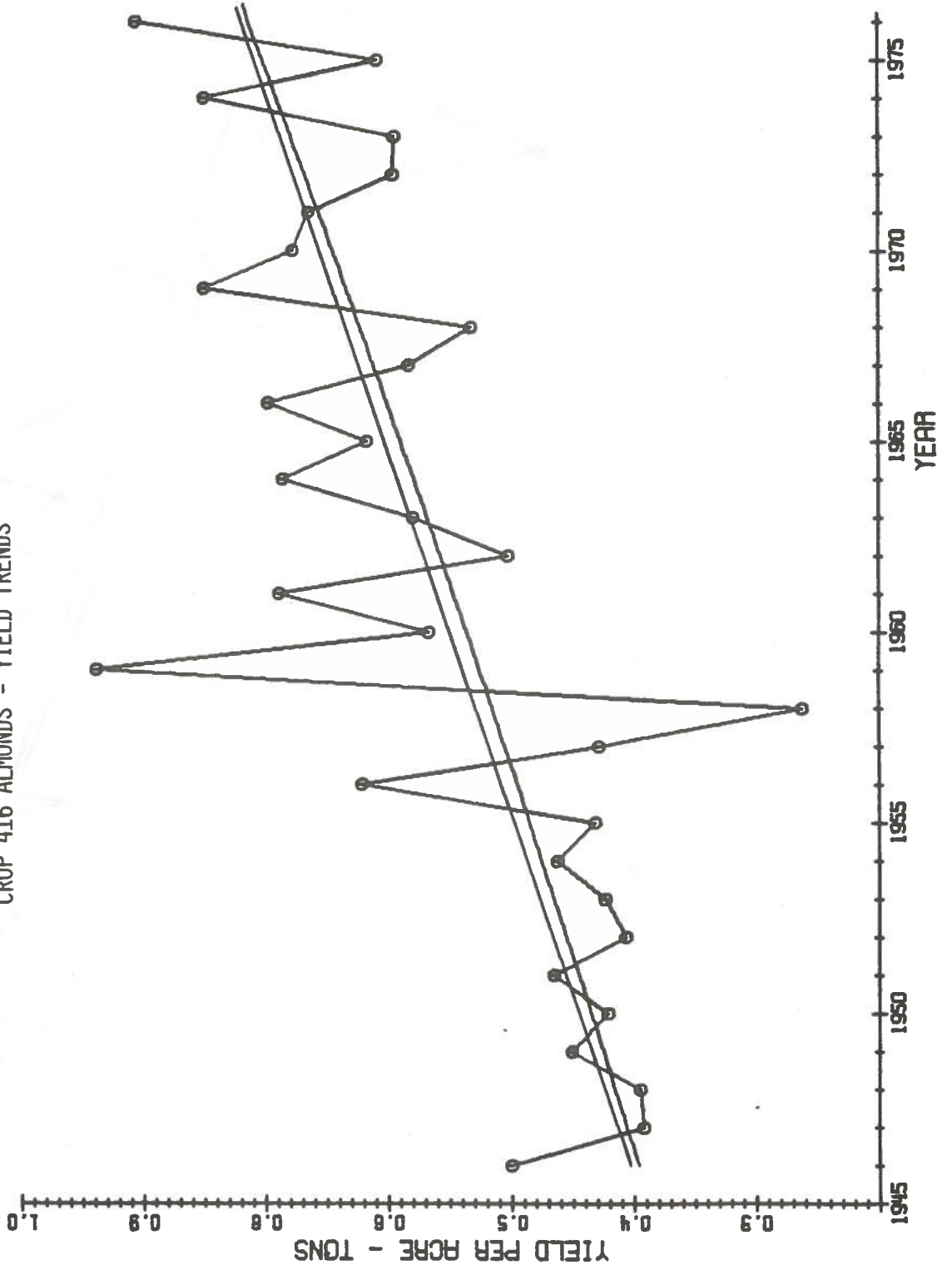




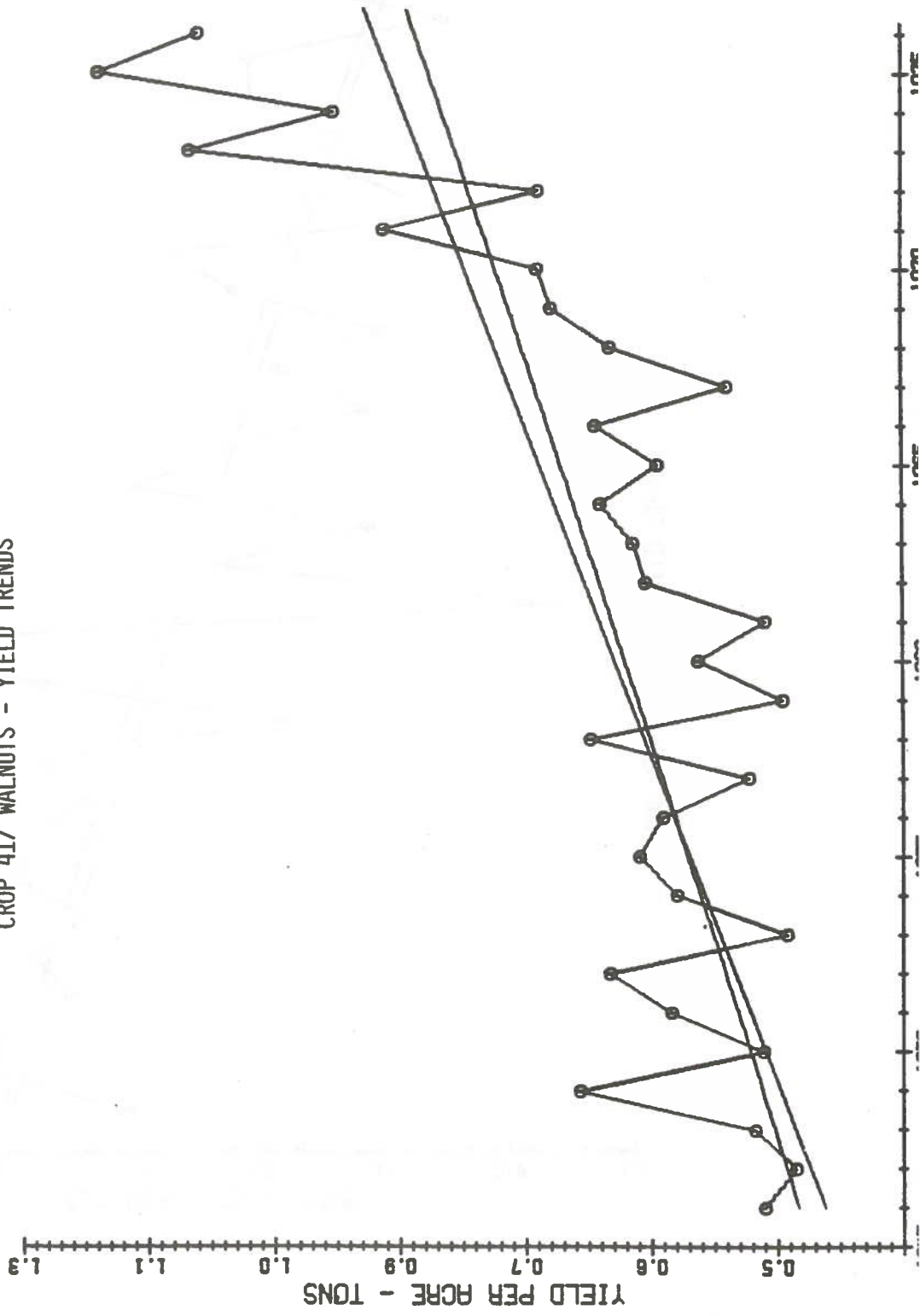
CROP 415 PLUMS AND PRUNES - YIELD TRENDS

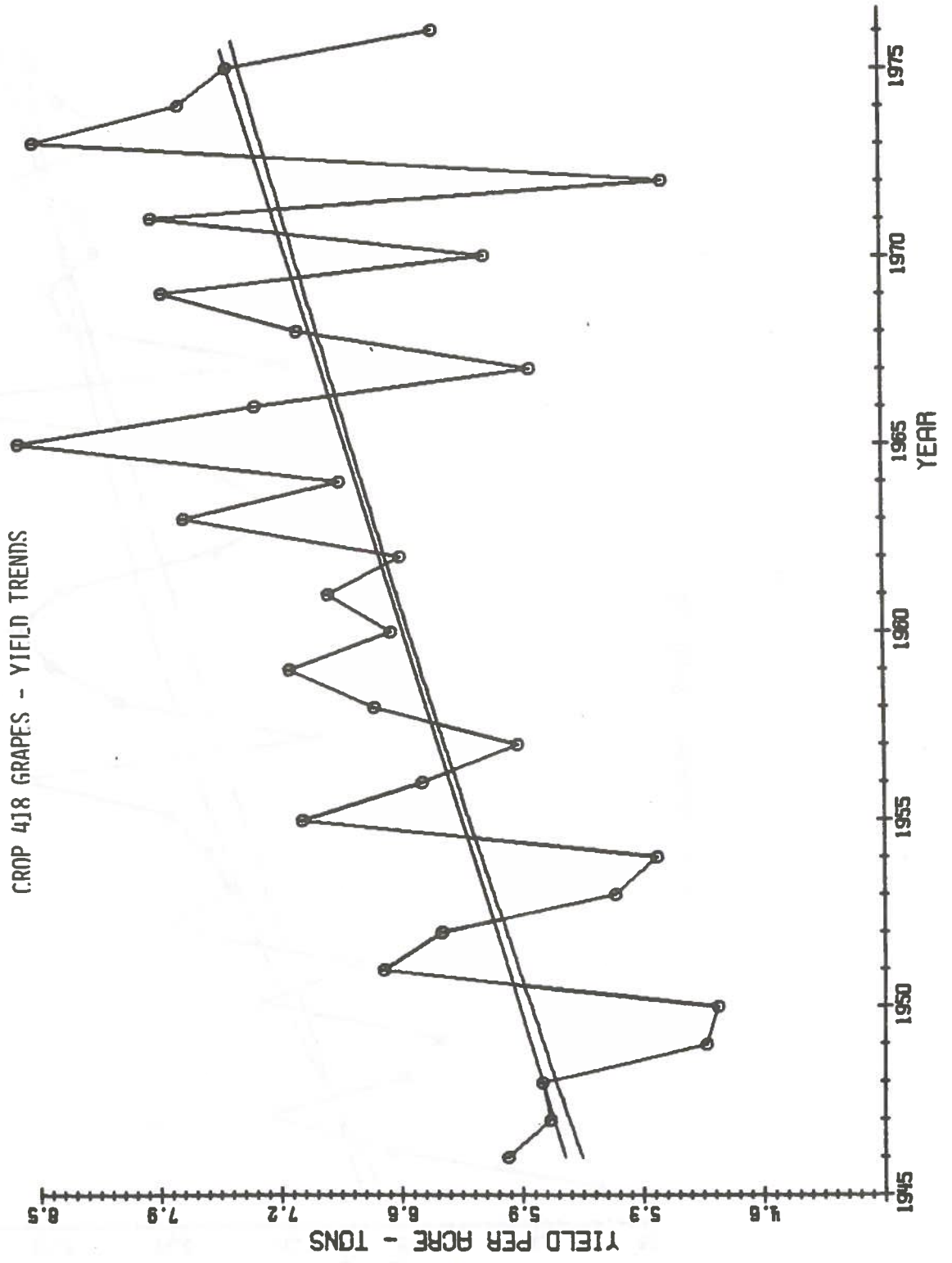


CROP 416 ALMONDS - YIELD TRENDS

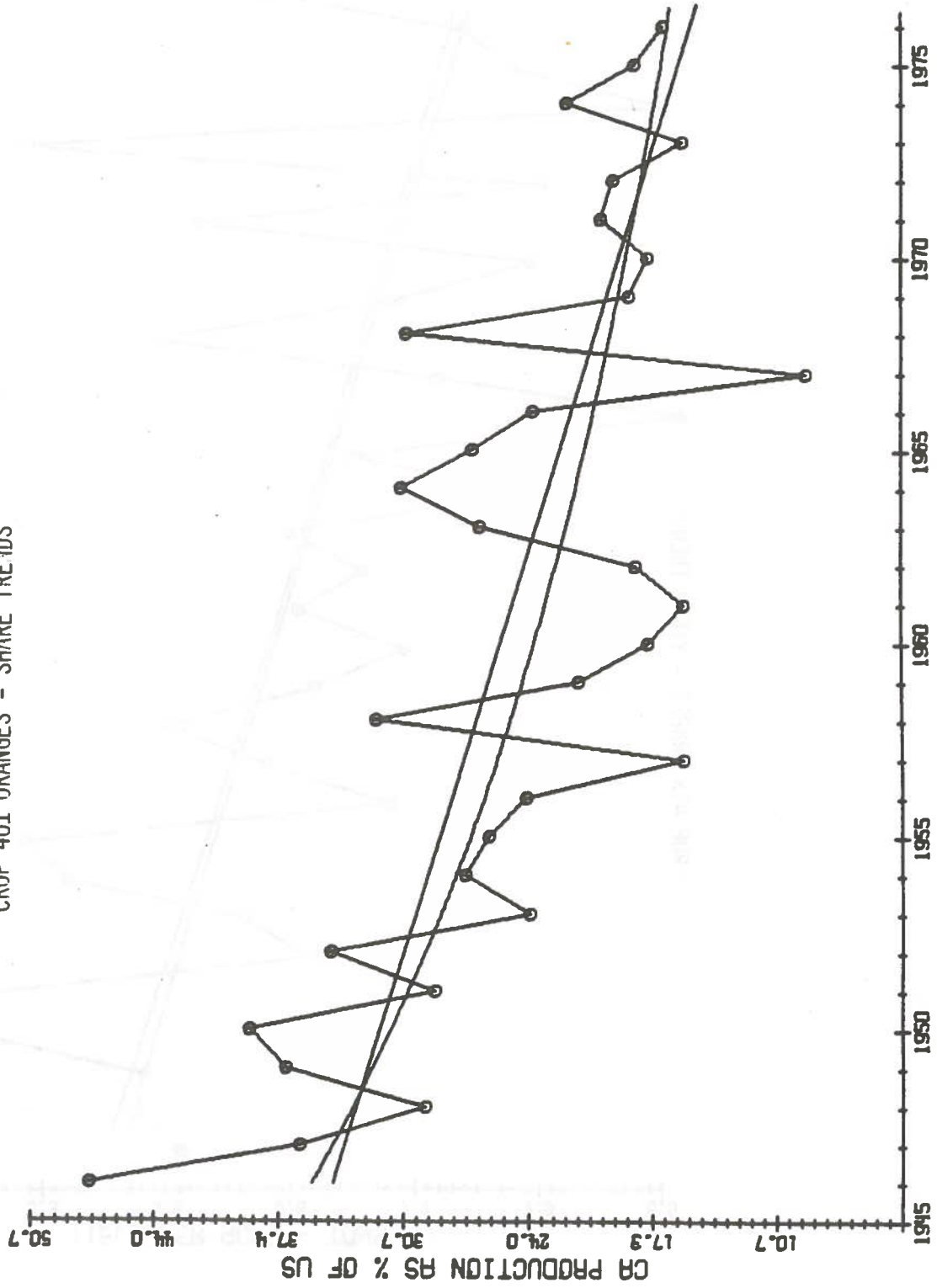


CROP 417 WALNUTS - YIELD TRENDS

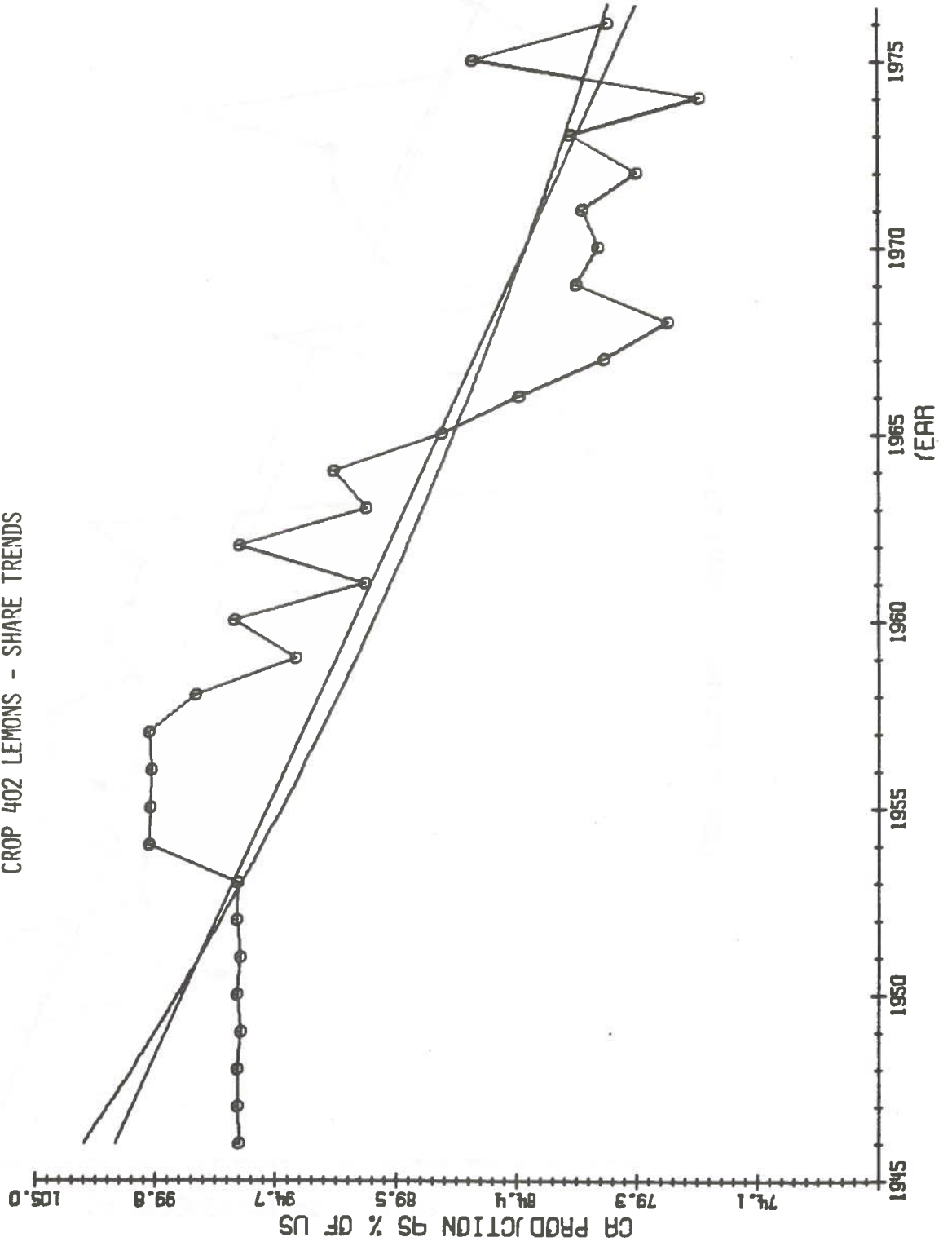




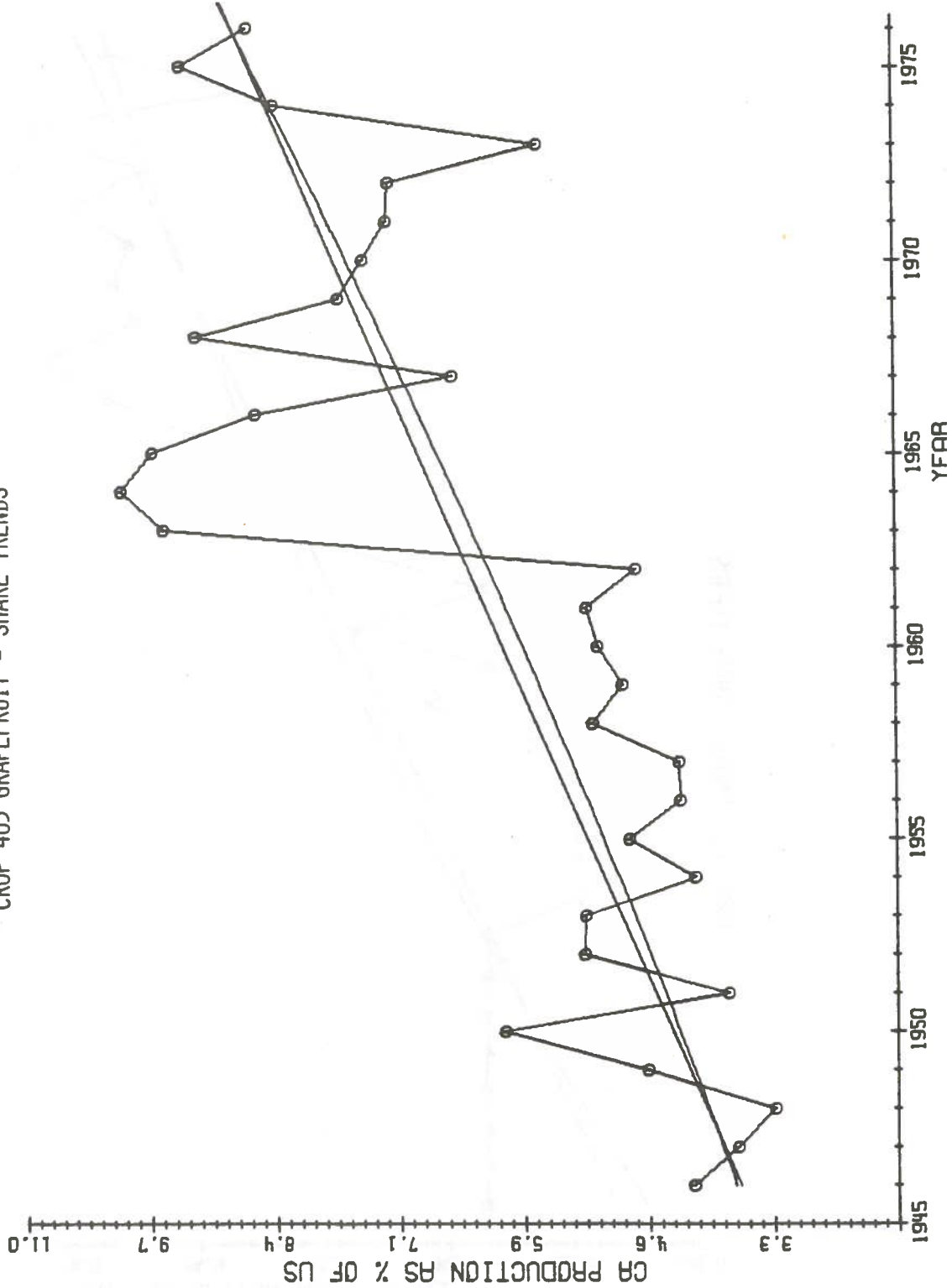
CROP 401 ORANGES - SHARE TRENDS



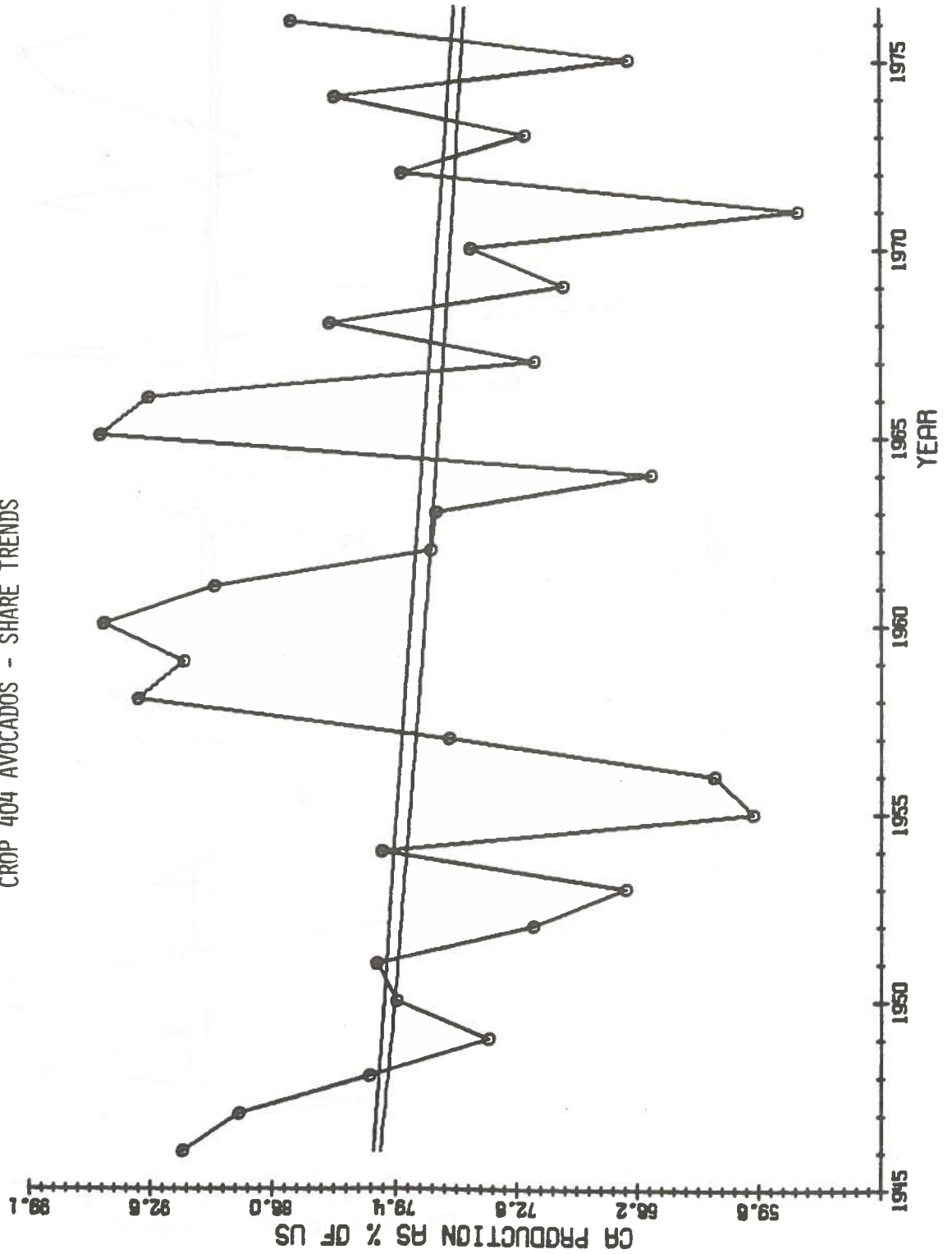
CROP 402 LEMONS - SHARE TRENDS



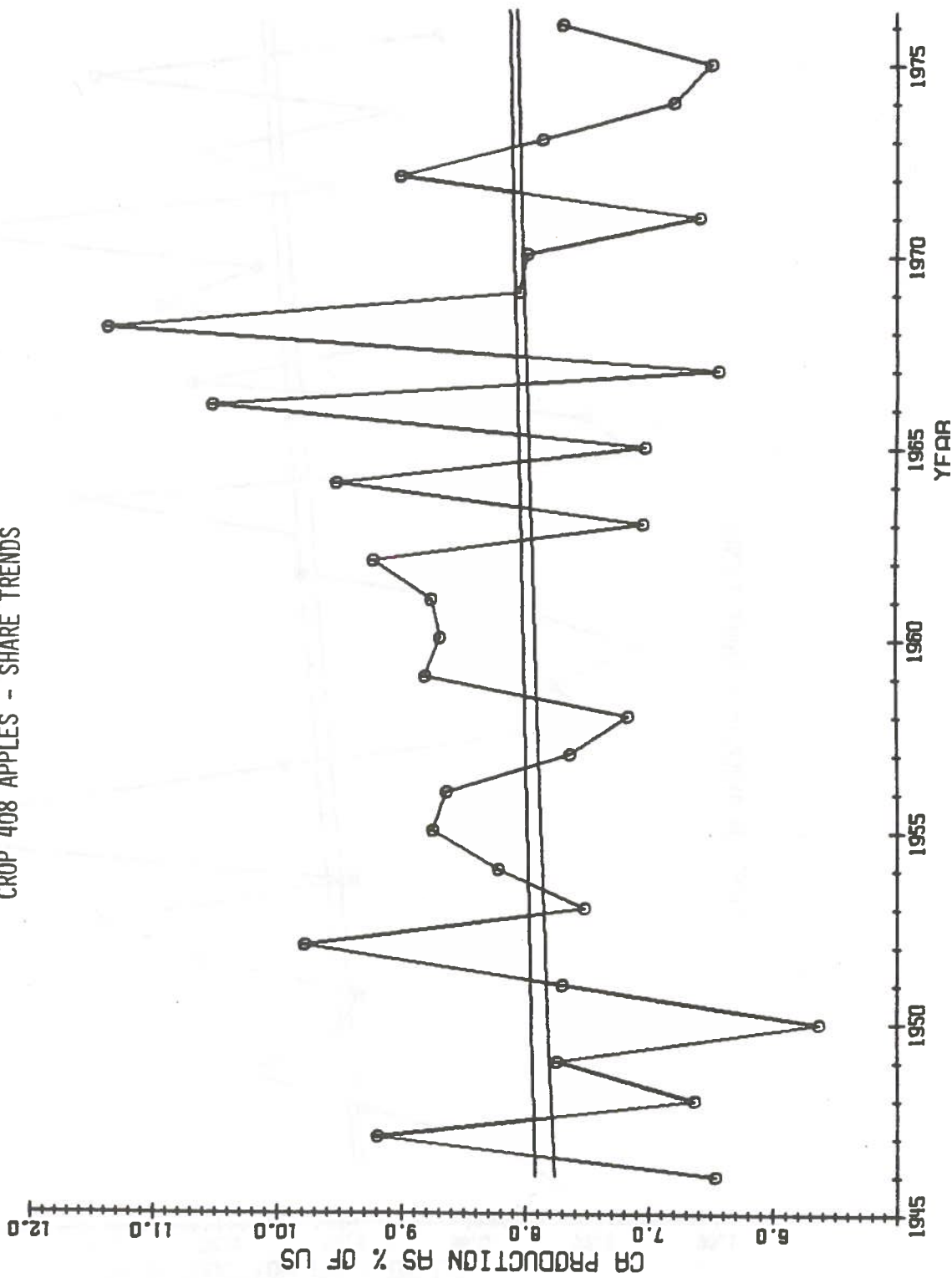
CROP 403 GRAPEFRUIT - SHARE TRENDS



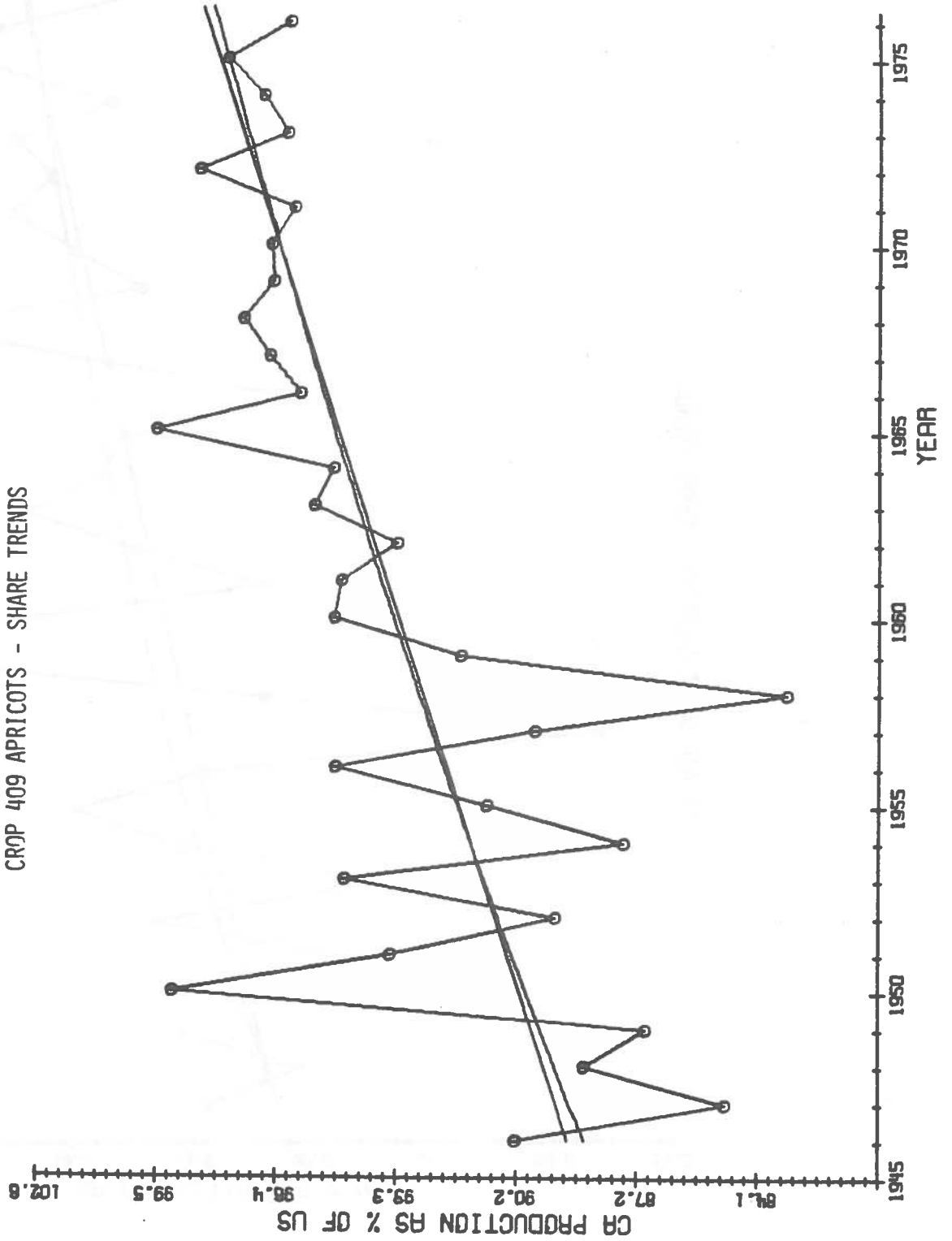
CROP 404 AVOCADOS - SHARE TRENDS



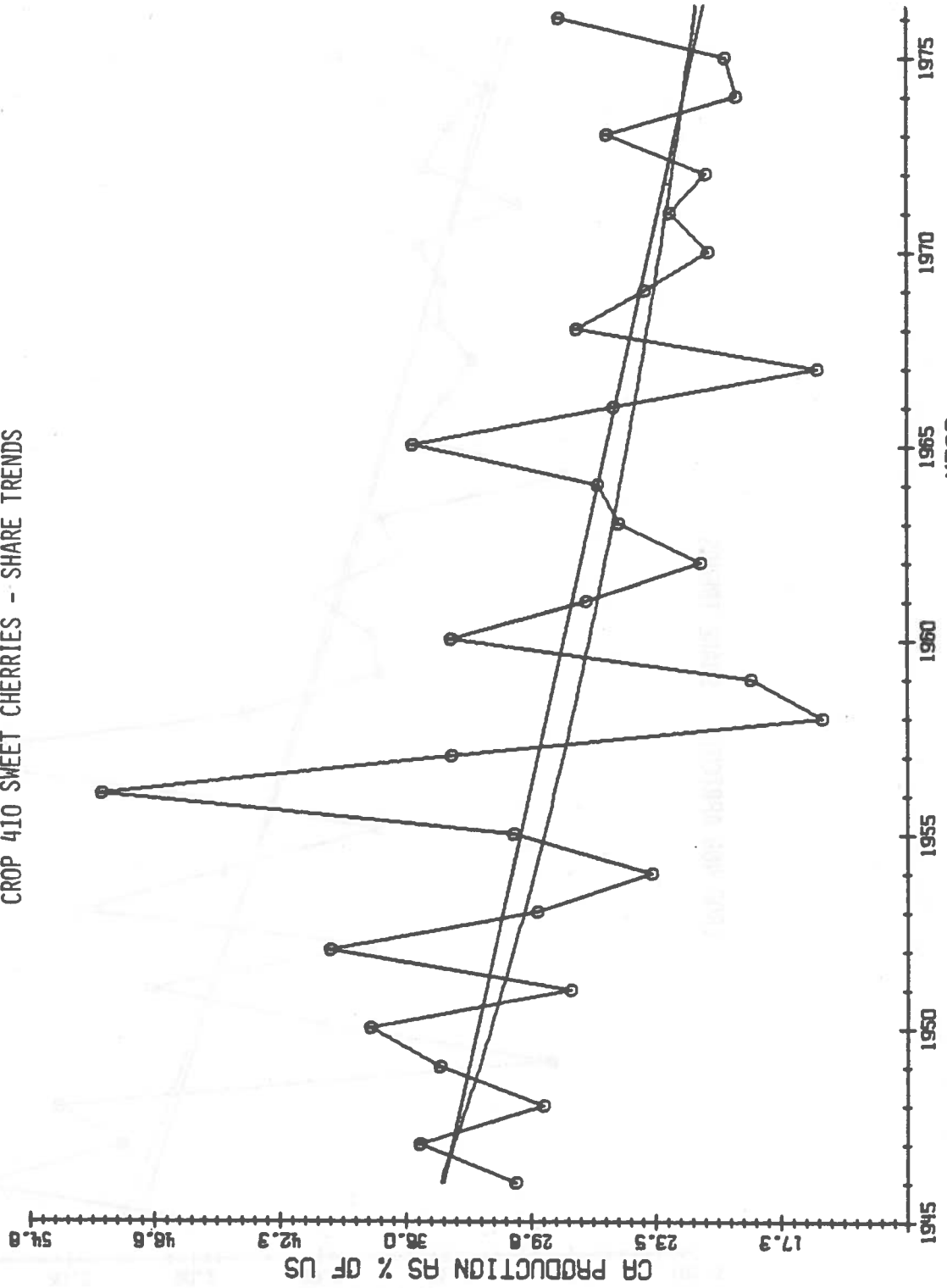
CROP 408 APPLES - SHARE TRENDS



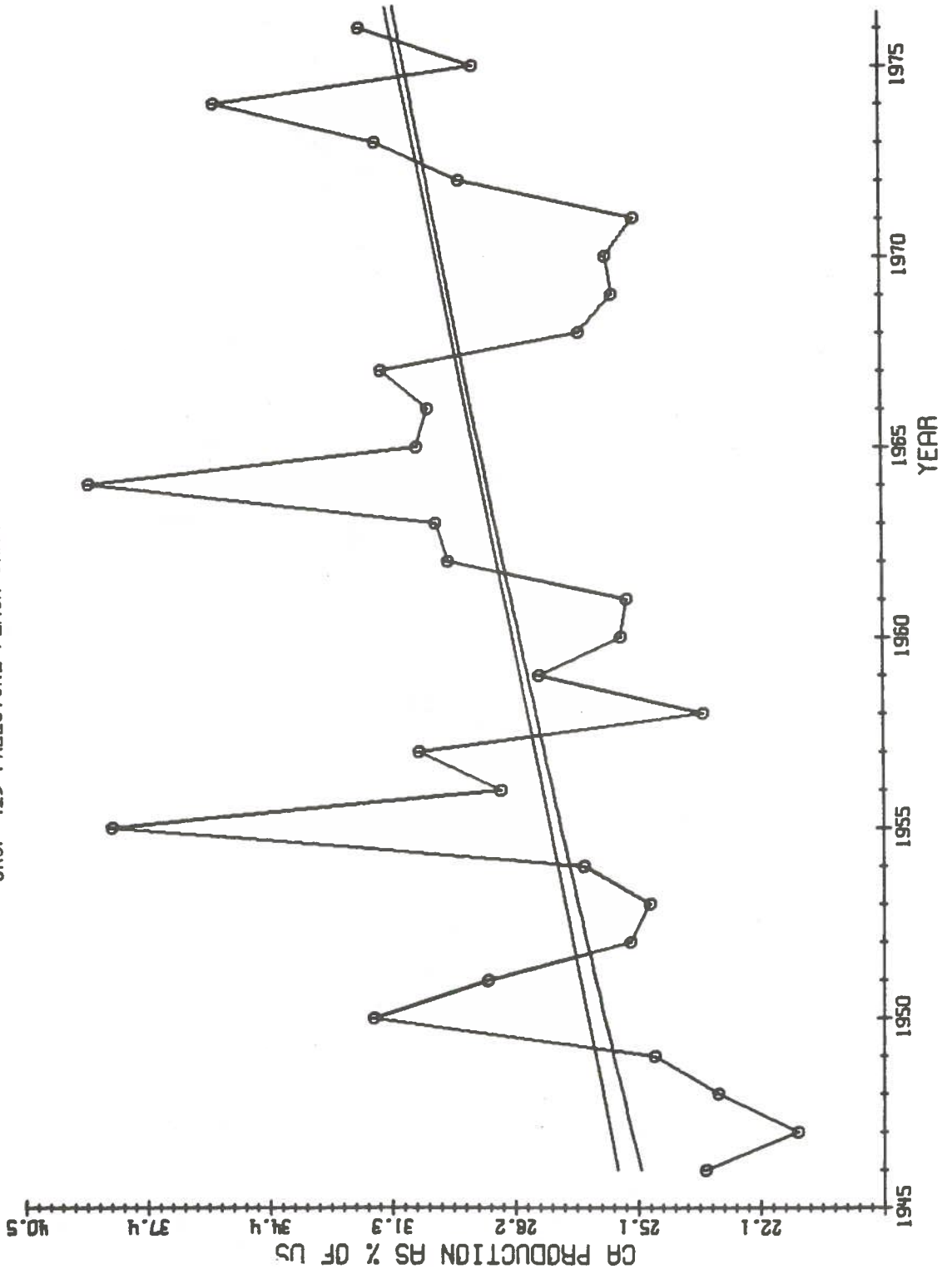
CROP 409 APRICOTS - SHARE TRENDS



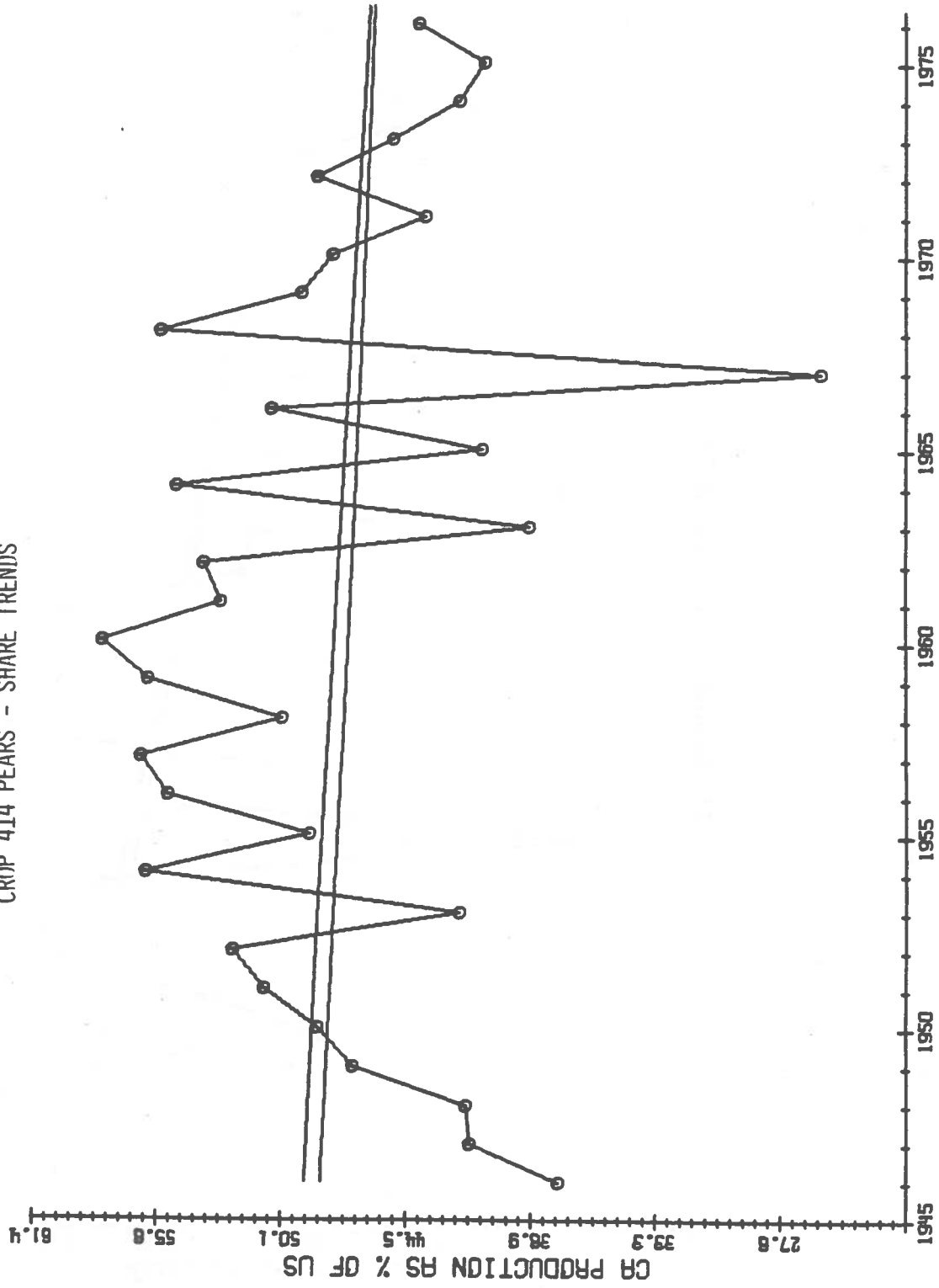
CROP 410 SWEET CHERRIES - SHARE TRENDS



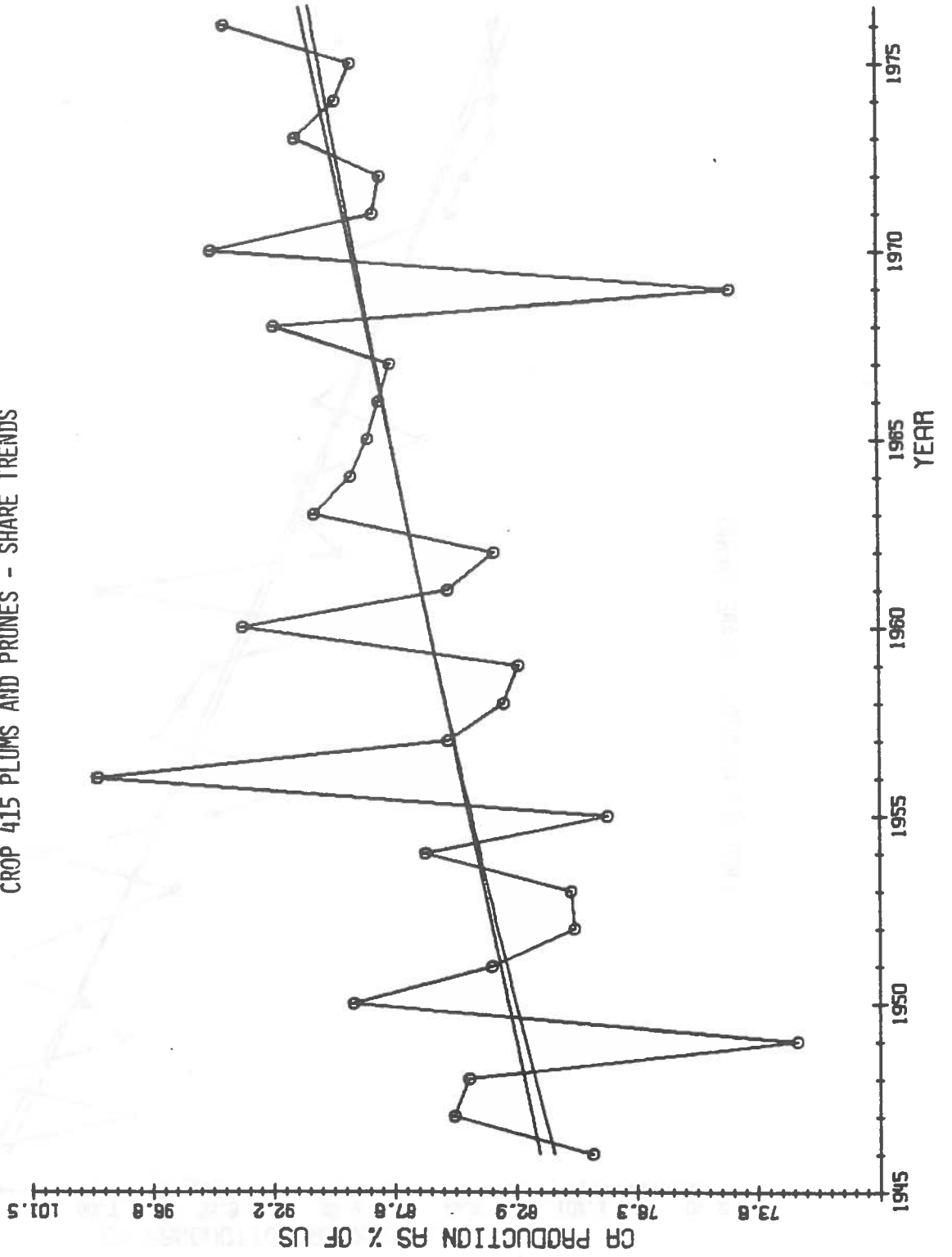
CROP 413 FREESTONE PEACH-SHARE TRENDS



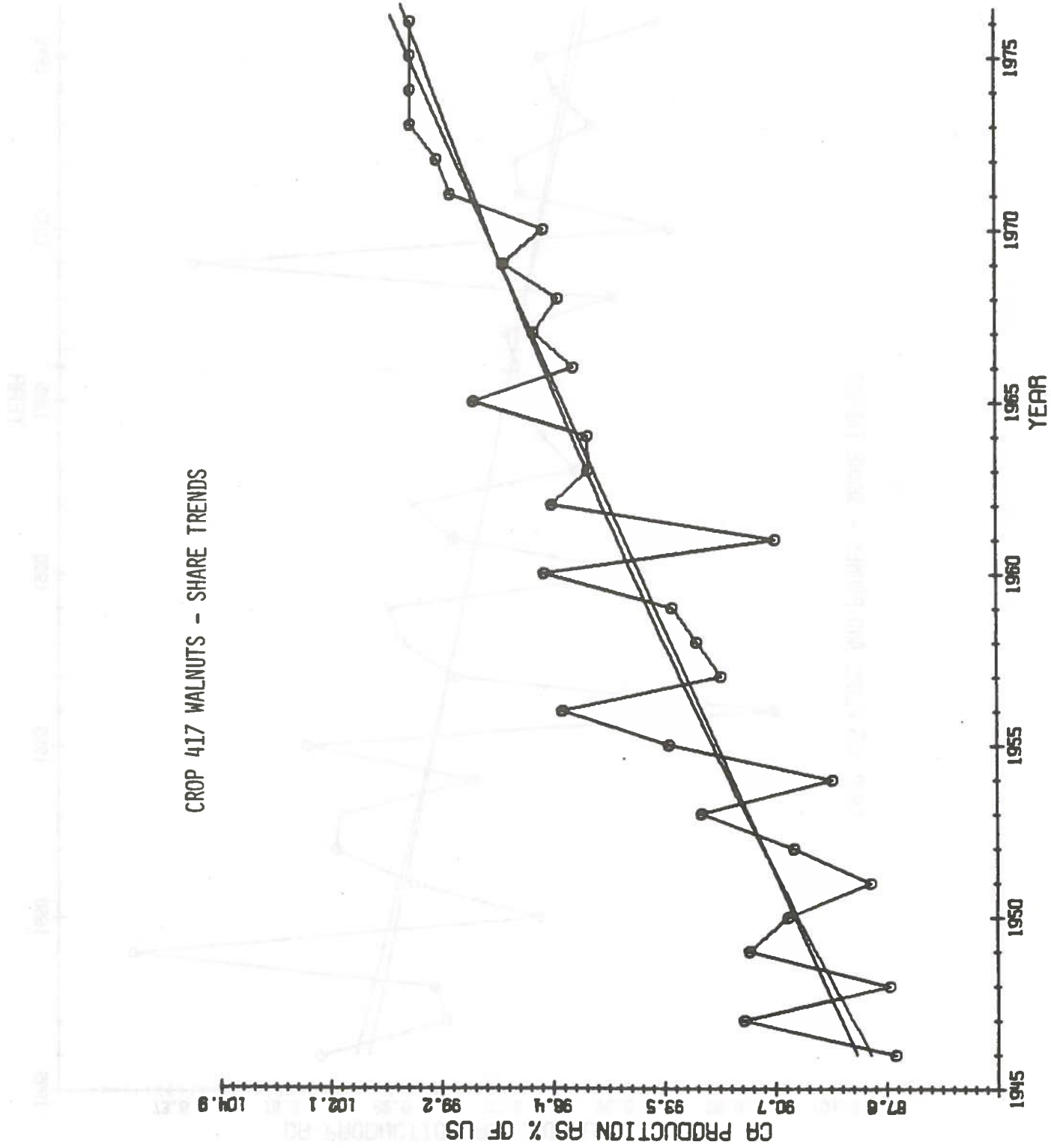
CROP 414 PEARS - SHARE TRENDS



CROP 415 PLUMS AND PRUNES - SHARE TRENDS



CROP 417 WALNUTS - SHARE TRENDS



CROP 418 GRAPES - SHARE TRENDS

