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CENTRAL INTELLIGENCE AGENCY

REPORT

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Newspapers as indicated.

CENTRAL AND PROVINCIAL GOVERNMENTS SET PROGRESSIVE AGRICULTURAL GOALS FOR 1951

The Government Administration Council of the Central People's Republic has set agricultural and forestry goals for 1951 at 107.1 percent of 1950 production for food, 136.9 percent for cotton. Afforestation goal is set at 2,200,000 mou /I mou is 1/6 acre/. The longer an area has been liberated the larger is its production quota.

Kwangtung provincial authorities have set goals for agricultural production ranging from 5.2 over 1950 for food crops to 47.1 percent increase for cured tobacco. The food crop, increase called for amounts to the equivalent of 7,411,000 tan of rice. /I tan is 133.33 pounds/ Irrigation and flood rrevention projects to benefit about 20 million mou /I mou equals 1/6 acre/ are called for. Controlled cutting of 50,000 cubic meters of timber is planned.

In Chahar and Suiyuan, 49 million mou of winter wheat have been experimentally planted and 33 million mou were planted in the northwest. Areas planted in wheat in North China have been reduced to permit for greater cotton cultivation in 1951. Government seed loans in East and Central China amount to approximately one-fourth the entire amount seed required. Use of improved seeds and seeds treated against disease is encouraged. Improved fertilizers are also being adopted.

Thirteen types of Soviet horse-drawn farm machinery, used in soil preparation, planting, cultivating, and harvesting, saved much human labor and reportedly increased yields in the Northeast during 1950.

Tobacco culture in Shantung is being revived. In 1950, an acreage of 191,700 shih mou produced 26,317,700 shih chin of tobacco $\sqrt{1}$ shih mou equals 0.1647 acre and 1 shih chin equals 1.1 pound 7.

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Tax grain for autumn 1950 is reported neparts of the country. Kwangsi reports only damage to tax grain resulting from faulty haported from South and Central China. Many myolved.	ndling and storage is re-	
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goals for 1951 to implement the national goals se Council of the Central People's Republic. In vie and political conditions in the province, as comp crease in agricultural production can be expected production are as follows:	pared with 1950, a general in-	
<u>Item</u>	1950 (in %)	
Food crops	5.2	
Sugar cane	18.5 47.1	
Cured tobacco Hemp	14.8	
Silk	25.	·
Rape	41.2 3.	
Work animals The total goal for food production increase	-	
terms of paddy rice, is 5,411,000 tan.		
In the Tung, Hsi, Pei, and Han river valleys work should be carried out to protect 18,863,923 river valleys of Kwangtung, 623,000 mou should rescale irrigation and drainage projects are planned mou.	mou from flooding. In the eccive similar protection. Sma	11- 000
The forestry program calls for protection of on newly distributed land, new afforestation of cutting of timber for 50,000 cubic meters of lumb	100,000 mou, and the controlled	es L
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WINTER WHEAT BEING TRIED IN NEW AREAS -- Peiping, Jen-min Jih-pao, 18 Dec 50

In Chahar and Suiyuan provinces, 49 million mou of land have been experimentally planted to winter wheat during the autumn of 1950. In the Northwest, 33 million mou have been planted to winter wheat. In some of the older winter-wheat-producing areas of North China, the wheat acreage is less than last year because many farmers expect to plant increased acreages of cotton in 1951. Wheat seed loans by government agencies for autumn planting in East and Central China have amounted to 180,100,000 catties, a sufficient amount of seed to provide for one fourth of one third of the total seed sown in the areas affected.

In Pingyuan and Shansi provinces, promotion of improved seeds, such as "No 438" and Pi-yu, has resulted in the sowing of 57 million catties of these seeds. In East China and the Southwest, 9,100,000 catties of improved seeds have been planted. In all areas, much of the planted seed was treated against disease. Rust-free fertilizers and greater use of fertilizers should considerably increase the quantity of winter wheat harvested in 1951.

SOVIET FARM MACHINERY SUCCESSFUL IN NORTHEAST -- Shanghai, Hsin-wen Jih-pao, 18 Dec 50

Mukden, 16 December (Hsin-hua) -- Over 3,300 items, including 13 different types of late-model Soviet horse-drawn farm machinery -- seeding, cultivating, and harvesting implements -- have been successfully employed during 1951 on state-operated farms, agricultural training farms, and by selected mutual-aid groups in Manchuria. The mutual-aid groups using this machinery had the benefit of advice from government technicians.

The superior efficiency of Soviet machinery over the old native types was well demonstrated, especially in the matter of deeper and finer cultivation and the saving of manpower In some areas, production per mou was definitely increased by the use of the new machinery.

TOBACCO CULTURE EXPANDS IN SHANTUNG -- Shanghai, Hsin-wen Jih-pao, 25 Dec 50

Modern tobacco culture in Shantung began in 1912 when British and American tobacco interests found good conditions for it in certain hsiens there. Later, the Japanese entered the field. The record of acreage and production for selected years is as follows:

Year	Acreage (shih mou)	(shih chin)
1912	356	28,000
1928	123,180	21,400,000
1935	301,614	80,322,800
1941	129,649	15,178,933
1949	144,732	16,524,210
1950	191,700	26,317,700

At present, production is chiefly in 11 hsiens along the Tsinan-Tsingtao railway line. The projected acreage for 1951 is 400,000 shih mou, which, at an estimated 160 shih chin per mou, should yield 64 million shih chin.

REVEALS SPOILAGE OF TAX GRAIN -- Peiping, Jen-min Jih-pao, 17 Dec 50

Serious inroads on the tax grain supplies through faulty handling have occurred in a number of places this autumn. The following statistics are illustrative:

- 3 -

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Area

Quantity

Cause of Loss

Hunan

42 million catties

Weevils, sprouting,

mildew

Kwangsi

(Yang-shuo Hsien)

2 million catties

Heat

(nearly one fourth of the amount stored)

Southwest Region

Large quantities in various areas /amount unspecified/

Mildew

Eastern Szechwan (Chiang ching Hsien) 3,200,000 catties

Heating weevils

MUCH TAX GRAIN DAMAGED IN CENTRAL AND SOUTH CHINA -- Hong Kong, Wen-hui Pao, 25 Jan 51

Hankow, 24 January -- Because of rainy weather during the harvest season and the haste urged by the grain tax collection cadres in Central and Southeast China, a great deal of damp grain was put into the grain depots. This grain is now heating and becoming weevil infested. The Military and Administrative Committee of Central and South China has had to issue a directive to all those charged with the care of tax grain warehouses to do their best to get this damaged grain dried out as quickly as possible and give careful attention to granary ventilation.

FARMERS THROUGHOUT NATION TURN IN TAX GRAIN -- Shanghai, Chieh-fang Jih-pao, 17 Dec 50

Peiping, 17 December -- Farmers in Inner Mongolia, the Northwest, and the Southwest have been bringing in their tax grain from autumn crops with alacrity and collection has been practically completed in all these are.

In Central and South China, approximately 70 percent of the autumn tax grain had been turned in by the end of November. In Hunan and Kiangsi, the delivery was entirely finished. In Kwangsi, only 20 percent had been turned

In Chahar, tax grain deliveries were entirely finished during November.

In Hopeh, the people have organized grain protection squads to make sure that there will be no loss of grain to KMT special agents.

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