,		and the second s			
					1
	aggine al mante de la proposition della proposition della proposition della proposition della proposition della proposi	andria fersy from a serie o a again	Company of the compan	en e	
ENTRAL INTI	ELLIGENCE AGE	NCY			•
er.	•		This Document contains infer- tional Defense of the United S ing of Title 18, Sections 783 am	Itates, within the mean	•
NFORMATIO	N REPORT		amended. Its transmission or to or receipt by an unautherisby law. The reproduction of	revelation of its content and person is prohibited	a 1
		SECRET	•		
		SECURITY INFORMATION	•]
COUNTRY	East Germany		REPORT		50X1-HUN
UBJECT	Analysis of the 1 Harvest and Distr		DATE DISTR.	25 May	1 9 5 3
		¬	NO. OF PAGES	1	
ATE OF INFO.			REQUIREMENT NO.	RD	50X1-HUN
LACE ACQUIRED			REFERENCES		
	THE SOURCE EV	ALMATIONS IN THIS REPORT	ARE DEFINITIVE.		
				*	
	THE APP	PRAISAL OF CONTENT IS TH	ITATIVE.		50X1-HUN
	THE APP	MARSAL OF CONTENT IS TE	ITAINE.		50X1-HUI
Diabaik		PRANSAL OF CONTENT IS TE	ITAINE.		50X1-HUI
Distrib	ution: ORR	PAREAL OF CONTENT IS TE	TAINE.		50X1-HUN
Distrib		PAREAL OF CONTENT IS TE	TAINE.		50X1-HUN
Distrib		PAREAL OF CONTENT IS TE	TATIVE.		50X1-HUN
Distrib		PAREAL OF CONTENT IS TE	TATIVE.		50X1-HUN
Distrib		PAREM OF CONTENT IS TE	ATATIVE.		50X1-HUN
Distrib		PAREM OF CONTENT IS TE	TATIVE.		50X1-HUN
Distrib		PAREM OF CONTENT IS TE	TATIVE.		50X1-HUN
Distrib		RANGAL OF CONTENT IS TE	ATATIVE.		50X1-HUN
Distrib		RANGAL OF CONTENT IS TE	TATIVE.		50X1-HUN
Distrib		RAMEAL OF CONTENT IS TE	TATIVE.		50X1-HUI
Distrib		RAMEAL OF CONTENT IS TE	TATIVE.		50X1-HUI
Distrib		RANGAL OF CONTENT IS TE	TATIVE.		50X1-HUN
Distrib		SECRET	TATIVE.		50X1-HUN

	s · · · · · · · · · · · · · · · · · · ·		 Ì
		CECDET	
_	NOTE: The following is an analysis of the potato supply statemer	ot for 1952.	

NOTE: The following is an analysis of the potato supply statement for 1952. It was made up by the State Secretariate for the Collection and Purchase of Agricultural Products. The analysis is based on the tables listed as follows:

Declassified in Part - Sanitized Copy Approved for Release 2012/11/06: CIA-RDP80S01540R001400060001-5

I 1951 Potato Supply Statement

II 1952 Potato Supply Statement (for the entire year)

III 1952 Potato Supply Statement (according to quarters)

50X1-HUM

- IV Estimated Differences between the 1952 Potato Harvest and 1952 Requirement
 - V Enlargement on Table IV
- VI Early Potato Yields According to Ten-day Periods
- VII Storage of Potatoes

I Early Potatoes

- 1. The yield of early potatoes for 1951 was unbalanced. In comparison with the requirements, too few potatoes were harvested in the first two ten-day periods of July. Towards the end of July early potatoes regularly flooded the market, thereby causing losses. In order to bring in the early potatoes sooner and avoid later market floodings, the farmers were encuraged to comply by means of such measures as favorable weights and prices as well as delivery contracts with earliest possible delivery dates.
- 2. A large number of the farmers refused to conclude these contracts. Instead of early agreements for 260,000 metric tons, only early date agreements for 16,000 metric tons were concluded. An increase of 15,000 metric tons was shown over 1951 production up to 20 July 1952, however, despite a poorer yield and a later harvest. A warm spell caused winter and summer grain to ripen immediately after one another with the result that collection was about 20,000 metric tons behind by the end of July. This caused diffi-

Declassified in Part - Sanitized Copy Approved for Release 2012/11/06: CIA-RDP80S01540R001400060001-5

SECKE

culties in the supply situation, especially in Saxony. There, 100 percent cultivation and a yield of 130 cuts a hectare was reported, whereas actually cultivation amounted to 75 percent and the yield amounted to only 70 cuts a hectare. The 1952 cultivation plan for early potatoes envisioned an area of 52,500 hectares, of which 41,278 hectares was realized. In addition 35,000 hectares were under private cultivation, which yield on the average 121 cuts a hectare or a gross total of about 425,000 netric tons. Only about 210,000 netric tons, or 50 percent, were delivered, in contrast to the usual 65 percent.

- 3. This indicates that in 1952 a larger part of the yield was withheld by the farmers for fodder. Moreover, the 1952 stocks of suine are 2,160,000 head higher than in 1951. The monthly potate fodder requirement growns to 700,000 metric tens. Less early potatoes are delivered to the market because the cultivated area is so widely distributed among shall farms where nore early potatoes are used. In view of these changes in the economy and the storing of the potatoes only up until 30 June 1952 (whereas in 1951 it was up until 31 July), the reduction of the area to be cultivated in 1953 from 52,500 to 42,500 hectares could not be approved. The decisive factor is the number of the sceddings available, which are economic and distributed according to plan.
- 4. The following proposals are made for 1953:

a. Arriculture

- 1) An increase from the planned 42,500 hectares to at least 50,000 hectares in the area devoted to early potatoes
- 2) Additional early seedlings for expansion and consumer cultivation
- 3) Additional cultivation of early potatoes in collectives
- 4) leasures for the increase of cultivation of pregerminated seedlings by
 - a) Propagation and grafting
 - b) Procurement of equipment for progen ination (Vorleimung)

b. Trade and Supply

1) Procise ascertaining of require onts by the trade agencies and the other customers up to 30 April 1953, divided according to ton-day periods.

c. Collection and Purchase

- Requiring cultivators of early potatoes to conclude delivery contracts with VEAD in the law on required deliveries and purchasing for 1953.
- Conclusion of delivery contracts between producer and VEAB through 10 June 1953.
- 5. The apparent requirement of early potatoes and in part of "mittelf rueh" petatoes for 1953 is as follows:

July 130,000 metric tons
Aurust 180,000 metric tons
Total 310,000 metric tons

SEC....

SECRET CONTROL/U.S.OFFICERS ONLY

- 3 -

SECRET

II "Mittelfruch" Potatoes

The area cultivated for "mittelfrueh" potatoes in 1952 encunted to 47,800 hectares. Figuring an average yield of 129 metric tons a hectare, a gross yield of 617,000 metric tons is expected. The total potato requirement shall be not from this in the period from the middle of August to the middle of September and is figured as follows:

Population, etc. Fodder Seedlings 240,000 metric tons 700,000 metric tons 60,000 metric tons 1,000,000 metric tons

Therefore there will be a shortage of about 380,000 netric tons of "mittelfrueh" potatoes, which amount would cover the period up till the late potato harvest. In 1952 this would be later than usual.

- 2. The state secretariste has ordered the district councillors and the VVEAB to collect at least 10 percent of the goals by 10 September 1952, 15 percent by 20 September 1952, and 20 percent by 30 September 1952. The Ministry of Agriculture and Forestry has passed out similar orders.
- 3. The following is suggested for 1953:
 - Planned cultivation of "mittelfrueh" potatoes in an area of 70,000 hectares
 - Cultivation of "mittelfrueh" potatoes in key points of the sugar beet districts.
 - c. Fercing of the "mittelspaet" potato Sabina, which up till new has been neglected.

III Late Potatoes

- 1. A comparison of the 1952 statement with that of 1951 reveals the following picture regarding edible potatoes.
- 2. The amount of 222,000 metric tons edible potatoes from the 1951 harvest were issued in addition to the amount planned for 1952. The reason for this was as follows: the requirements estimate for storing by the Ministry of Trade and Procurement was accepted without cuts. Accordingly, the customers estimated the current yield as low. This uncovered requirement would make increasing demands on the current yield. The Ministry must therefore take measures to regulate the reports about the current yields.
- 3. According to the statement 3,122,000 metric tons of edible potatoes including purchase were on hand in 1951. In 1952 only 2,900,000 metric tons of potatoes are planned for general consumption. In 1951 the goals were fulfilled by 93 percent. The 1952 statement bases its estimate of 2,900,000 metric tons edible potatoes on 100 percent fulfillment of the delivery quota. The chances of purchasing of potatoes in early 1953 seem slight. In 1951 production and planned production of potatoes were about even; in 1952 there will be a deficit of 3,110,000 metric tons.
- 4. In 1951, 333,000 netric tons of potatoes were processed; in 1952 it was planned to process 695,000 netric tons. In addition there were in 1951 only 44,000 netric tons of fodder potatoes; in 1952 there were planned 135,000 netric tons. Together, 803,000 tons of potatoes for industrial purposes and fodder potatoes were planned for 1952 in comparison with 377,000 tons for 1951.

SECRET

SECRET COMPRODUCES OF FISIALS ONLY

Declassified in Part - Sanitized Copy Approved for Release 2012/11/06 : CIA-RDP80S01540R001400060001-5 1-HUM

SECRET COMPROL/U.C.CFFICIALS CHLY

-4-

SECRET

5. The following subsidies will be required for the production of fodder flates and for the storing of potatoes for industrial purposes.

fodder flakes storage costs of potato for industry

7,550,000 east merls

3.370.000 east marks 10,920,000 east marks

6. In order to make the population completely independent of the purchase of edible potatoes on the outside and save considerable ancunts of money, it is suggested that the ancunt of processed potatoes be reduced. If 200,000 notric tons of potatoes received less processing, the following same would be saved.

Cost of storage, transportation, interest er enses, and losses for 150,000 netric tens of petatoes for industrial purposes

3,370,000 east marks

Cost of purchases at double price of 200,000 metric tons of edible potatoes

14.000.000 east narks 17,370,000 east narks

- A further saving of 5,000,000 east marks could be made, if the 150,000 metric tons planned for flakes could be reduced to 75,000 metric tons.
- 8. According to the latest reports some flake factories, previously reported available by the State Secretary of Food and Lummy Industries, are not ready to produce, so that the planned amount will not be able to be not for lack of capacity.
- 9. In September an amount of about 26,000 metric tons is planned for processing into starch. "Sainly "mittelfrueh" potatoes must be used for this. Because "mittelfrueh" potatoes are screly needed for the population, because no potatoes for industry are to be expected from "mittelfrueh" potatoes, and since it would be irresponsible to deliver edible potatoes to the Lyritz potato factory, it is suggested that potatoes be processed for starch only from 1 Seteber 1952 on.
- 10. In addition it is suggested that the surplus 27,000 metric tons allotted for export in the third quarter be disposed of in a short time in West Berlin depending on the current crop of edible potatoes, and if necessary to transfer the rest in the fourth quarter. Moreover in view of the deficit of 3,110,000 metric tons the statement should be examined to see whether the planned export can be net in the full amount of 100,000 metric tons.
- 11. In regard to the fixing of the anomats to be stored at 125 tens and other uncertain factors of the statement, the stocks of 347,000 metric tons of edible potatoes are too low to cover the needs in the first and second quarter of 1953. It is suggested to increase the stocks by at least 600,000 metric tons by collecting and storing the difference of 253,000 metric tons not in factory potatoes but in edible potatoes. If part of the edible potatoes were not required and were processed for starch, then the subsidy required for then would be much less than if the edible potatoes had to be bought at double price for processing. The processing of about 200,000 metric tons of factory potatoes would require purchase of an additional 17,370,000 meant marks in the early part of 1953. The processing of this encunt of edible potatoes would only require about 6,000,000 additional east marks.

SECRET

SECRET_CONTROL/U.S.OFFICIALS OFLY

Attachment I 50X1-HUM

SECRET

Potato Supply Statement 1951 (in thousands of metric tons)

	Pla: Act	nned val	5,000 4,650	(93 percent fulfillment)
	of which			Stocks on 1 January 1952
l.	Early edible notates till	1 31 August 1951	233	•
2.	Edible potatoes for all comports from 1 September	onswhers except 1951	2,957	. 70
3.	Experts to Collend and Hung	gery	150	
4.	Uncontrolled sales to Ves	t Berlin	80	
5.	Seedling potatoes		500	
6.	Starch		240	
7.	Alcohol /		93	
8.	Fattening for swine		218	
9.	Fodder pototoes		44	
10.	Credit for early and seedl	ling potetoes	75	
11.	Loss		<u>60</u> 4,650	•
12.	Purchase for the first hal	f of 1952		130
13.	50 percent back delivery			3 0
14.	Import of early potetoes Consumption in the f	Pirst helf of 1952	!	<u> </u>
Pos Pos Pos	urption of edible potatoes, in the 1951 harvest ition number 2 ition number 12 ition number 13 ition number 14	, except early pot	2,957 130 30	

SECRET

SECRET COMPROL/U.S.OFFICIALS ONLY

. Declassified in Part - Sanitized Copy Approved for Release 2012/11/06 : CIA-RDP80S01540R001400060001-5

SECRET CONTROL/U.S.CITICIALS ONLY

Attachment IT 50X1-HUM

Potato Supply Statement 1952 (for the entire year) (in thousands of metric tons)	SECRET
--	--------

Planned according to the "Vw." Plan 5,000 Planned according to disposition 4,968

1.	Early edible potatoes till 31 August 1952	277
2.	Edible potatoes for all customers	2,770
2a.	Operative reserve	100
2b.	Reserve stores	20
3.	Emports of edible potatoes	100
4.	Seedling potatoes	500
5.	Starch	490
6.	Alcohol V	55
7.	Fodder flales	150
8,	Fresh fedder potatoes	135
9.	Credit for the purchase of swine, first helf of 1952 41,000 second helf of 1952 124.000	165
10.	Credit for early and seedling potatoes	75
23.	1951 advence credit for 1952	21
12.	Loss because of transportation and storage	100
13.	Inventory as of 30 June 1953	10 4,968
Ear bi	e notations available from the 1052 hormont	

Edible potatoes available from the 1952 harvest

Position 2 2,770
Position 2a 100
Position 2b 20
Position 13 10
Consumed in 1951 3.122
Excess of 1951 over 1952 222

SECRET

Potato Supply Statement 1952 (according to quarters) (in thousands of metric tons)

SECRET

			Third Quarter 1952	Fourth Quarter 1952	First Quarter 1953	Second Quarter 1953
1	Su	oblà	1,000	3,968		
II	D4.8	stribution				
	1.	Early edible potatoes till 31 August 1952	277			
	2.	Mible potetoes for all customers	239	2,214	109	208
	2a.	Operative reserve		100		
	2b.	Reserve stores		20		
	3.	Exports of edible potatoes	34	66		
	<i>l</i> ,.	Seedling potatoes	50	450		
	5.	Starch	26	276	188	
	6.	Alcohol		20	35	
	7.	Fodder flales		65	65	20
	8.	Fresh fodder potatoes	30	43	39	23
	9.	Credit for the purchase of summe First two quarters of 1952 - Third quarters of 1952 - 1		91		
1	.0.	Credit for early and seedling potatoes	55	20		
1	1.	1951 advance credit for 1952	21			
1	2.	Loss fro transportation and storage	6	22		72
		Temporary stock	812 188	3,387 769	436 333	323 10 + reserve
			1,000	4,156 <u>- 188</u> 3,968	769	333

SECHE

50X1-HUM

Declassified in Part - Sanitized Copy Approved for Release 2012/11/06 : CIA-RDP80S01540R001400060001-5

SECLET CONTROL/U.S.OFFICIALS ORLI

Attachment IV

usands of metric tons.	Brandenburg	Lecklenburg	Saxony-Anhalt	Thuringia	Saxony	Berlin	<u>Total</u>	50X1-HU
Estimated potato yield	3,407.9	3,482.7	2,950.3	1,616.2	2,201.8	32.8	13.37.7 - 15,691.7	Section Control of the Control of th
Required deliveries "VPlan"	1,307.0	1,137.5	1,181.0	493.0	849.5	32.0	5,000.0	•
Requirements of self-suppliers (3 cwt. a person)	126.0	144.0	156.0	117.0	117.0	-	660.0	
Seed potato requirements (25 cat/hectare)	549.6	487.0	506.0	256.4	327.4	5.8	2,132.2	
Fodder requirements for swine	1,652.0	1,755.0	2,552.6	1,385.8	1,440.9	28.2	8,814.5	Ĺ
Fodder requirements for fowl	70.5	60.3	83.5	51 _e 5	68.7	5.4	339.9	SEC
6 percent loss	126.0	140.7	166.1	67.4	81.0		521.2	S
Deduct: purchase swine	3,831.1 35.3	3,724.5 27.3	4,585.2 46.5	2,371.1 23.2	2,384.5 32.1	71. <u>4</u> .6	17,467.8 165.6	
Good potate farms placed at the disposal of agriculture	123.0	104.0	129.0	60.0	82.0	2.0	500.0	<i>;</i> *
	3,672.8	3,593.2	4,409.7	2,287.9	2,770.4	68.8	16,802.8	
Deficit	264.9	110.5	1,459.4	671.7	568. 6	36.0	3,111.1	

SECRET SOUTROL / IL S. ORETO T. L. S. ONETO T. S. ONET

Declassified in Part - Sanitized Copy Approved for Release 2012/11/06 : CIA-RDP80S01540R001400060001-5

SECRET CONTROL/U.S.OFFICIALS OFLY

Attachment V

The following tables are explanations of or enlargements on the figures given in the preceding table.

0X1-HUM

_50X1-HUM

To item number one	Branderburg	Meckienburg	Saxony-anhalt	Thuringia	Saxony	derlin	DDR
area under cultivation for early potatoes area under cultivation for "mittelfrueh" potatoes	9,667 9,732	9,092 9,418	11,266	4,916	6,020	317	41,278
Area under cultivation for late potatoes	184,990	165,761	10,977 178,301	9,955 87,127	7,541 120,080	205 1,783	47,628 738,042
fotal 1952 area under cultivation for potatoes expressed in hectares	204,389	184,271	200,544	101,998	133,641	2,305	827,148
istimated yield, cwts. for each hecture, of:							
Liarly potatoes	126	140	123	110	95	98	121
12 "Littelfruch" potatoes	145	165	125	90	121	145	129
Late potatoes	170	193	150	169	171	150	170
Mield in metric tons of:							
Early potatoes	121,000	127,300	138,600	54.100	57,200	3,100	502,100
"littelfruch" potatoes	141,100	155,400	137,200	89,600	91,200	3.000	617,500
	3,145,000	3,200,000	2,674,500	1,472,500		26,700	12,572,100
Total	3,407,900	3,482,700	2,950,300	1,616,200	2,201,800	32,800	13,691,700
To iten number three							
Number of self-suppliers (in thousands) dequirements (5 cwts, for each person a year,	420	480	520	390	390	me.	2,200
totals in thousands of matric tons)	126	144	156	117	117		660
To item number four 1952 cultivation plan (in thousands of hectares)	219.9	194.8	202.4	303 (300.0		
Type offering branch from any	227.7	194.8	202.4	102.6	130.9	2.3	852.9
dequirements of seed potato farms				-			
25 cwts. for each acre (total in thousands of metric tons)	549.6	487.0	506.0	256.4	327.4	5.8	2,132.2

SECRET CONTROL/U.S.OFFICIALS ONLY

Declassified in Part - Sanitized Copy Approved for Release 2012/11/06: CIA-RDP80S01540R001400060001-5

SECRET CONTROL/U.S. OFFICIALS ONLY

attachment V

- 2 -

50X1-HUM

S							50X1
fo item number five	3randenburg	wecklenburg	Saxony-Anialt	inurin, is	Saxony	<u>Berlin</u>	DOR
number of swine							
Breed sows (in thousands)	174.5	187.8	237.6	124.2	131.9	2.0	858.0
Boars (in thousands)	3.5	4.3	5.7	3.4	3.4	6.1	20.4
Other swine (in thousands)	1,239.9	1,315.8	1,928.3	1,048.6	1,089.3	21.5	6,643.4
Total swime (in thousands)	1,417.9	1,507.9	2,171.6	1,176.2	1,224.6	23.6	7,521.8
Fodder requirements (in thousands of metric tons) (required for each broodsow, 500 kilograms)	87.3	93.9	118.8	62.1	65.9	1.0	429.0
for boats (required for each boar, 730 kilograms)	2.5	3.1	4.1	2.5	2.5	0.1	14.8
Other swine							
(1,000 kilograms remired for each one) (126% turnover)	1,562.2	1,658.0	2,429.7	1,321.2	1,372.5	27.1	8,370.7
Total fodder requirement	1,652.0	1,755.0	2,552.6	1,385.8	1,440.9	28.2	8,814.5
To item number six						and and control of the control of th	***************************************
Fowl (in thousands)	3,527.2	3,017.0	4,173.0	2,572.8	3,434.8	276.0	16,994.8
Fooder requirement (in thousands of metric tons) (20 kilograms for each)	70.5	60.3	83.5	51.5	68.7	5.4	339.9

Declassified in Part - Sai	nitized Copy Approved for Release 2012	1/11/06 : CIA-RDP80SC	1540R00140006	0001-5
•	SLORET CONTROL/U.S.CFFICI	ALC OILLY		50X1-HUM
			Attachnent	VI
	S E	CRET		50X1-HUM

Farly Potato Yields According to Ten-day Pariods.

				1951			
Period	Quota Fulfillment		Plus or	Fulfillment	Plus or Minus Compared with 1952		
First ten days of July Second ten days of July Third ten days of July	15,700 32,100 45,300	10,035 34,221 47,539	-5,665 2,121 2,239	2,581 26,912 54,422	-7,45 4 -7,309 6,883		
First ten days of August Second ten days of August Third ten days of August	43,100 55,500 69,500	26,043 72,499 86,241	-17,057 16,999 16,741	29,238 44, <i>3</i> 72 71,409	3,195 -28,127 -14,832		
	261,200	276,578	15,378	228,934	-47,644		

SECRET

Declassified in Part - Sanitized Copy Approved for Release 2012/11/06 : CIA-RDP80S01540R001400060001-5

SECRET COPPOL/U.S.OFFICIALS CITY

50X1-HUM

Attachment VII

50X1-HUM

SECRET

Storage of Temporary Stocks of Potatoes in 1952 in Accordance with the Potato Supply Statement (thousands of metric tons)

í)	ovel according to the quarterly statement from which	769
X	(Total edible potatoes 1) through the trade organizations for the current delivery in the first quarter of local.	349
	in the first quarter of 1953	.1.09
	 a) for the current delivery in the second quarter of 1953 	208
	b) Reserve stores	20
	c) Remaining stock	10
	To	tal 238
	of which aa) in VLAB storehouses and silos	
		138
	bb) on "E.u.L." contract at nationalized farms, collectives, and self-employed farmers	100
	Total factory potatoes of which	_308
	for starch	
		188
	for alcohol	35
	for fedder flakes	85
	The total factories are to be stored as follows:	٠,
	a) Starch fretories, estimated	\$8
	b) Distilleries, estimated	35
	c) Flales factories, estimated	
	d) VEAB	35
	The costs anintes from the	150
	The costs arising from the storing of the potatoes will be eraingreases in price.	
	The following costs arise for the VEAB from the storage of fact	tory potatoes:
	1. For storage and taking out of storage	0.00
	2. "Itroh abzueglich Altwert"	3.20

II

3. Custodial charges

Accordingly the costs for 150,000 tons amount to 2,250,000 east marks. In addition there are costs covering transportation from the VEAB siles to their leading places which amount to about 500,000 east marks. There are shrinkage lesses arounting to 500,000 east marks and interest lesses amounting to 120,000 east marks. The additional costs amount to 3,370,000 east marks.

15.00 east marks each ton

