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	c. The Fore	eign Trade Commission	for North China.	•	
4.	The activiti		SWC in the various	areas of China are under tees.	
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5.	The Chinese Communist Government has taken over some 10,000 tons of wool at collecting stations in North Shansi, Shensi, Suiyuan, Ningsia, Kansu and Tsinghai which belonged to various organizations such as the NA Group (a wool business operated by Nationalist Governors NA Hung-kuei and NA Pu-feng), Nationalist-operated companies and former government banks. This stock consists mostly of sheep's wools collected	50X1-HUM
6.	estimate of these privately owned wool stocks is as follows:	50X1
	a. Three thousand tons in Paotou, Eweisul, Tatung, Ralgan, Hsuannua, Yulin and three smaller centers of this area.	
	b. Eleven thousand tons in Tientsin and Peiping.	
	c. Not less than 10,000 tons in Mingsia (including Alagehan and the Ordos Region), Kansu and Tsinghai.	
7•	Thus the Chinese Communist Government controls at least 24,000 tons of exportable wool, considering local consumption and rejects. Some stocks of wool in Manchuria (Hailar and Jehol districts) are not included in this estimate.	
8.	At least one-third of the export stocks is 4 to 5 years old, stale, partial water-damaged, discolored and moth eaten. These old stocks were never prop ly warehoused nor protected from outside moisture, but were piled up right the ground in the original grease, dung and dust, and some were adulterated with sand. A large risk to export-import firms lies in the fact that these damaged wools may be brought to Tientsin for sale abroad. such wools were offered in Paotou and Tientsin, mixed in with some fresher goods and sold under various popular type-names, mostly to newcomers or speculators. At present, foreign wool buyers activities are limited to stocks which were brought into Tientsin	er- on 50X1-HUM
9.	Partial trade between the USSR and Sinking has been resumed, and talks are being held to establish new arrangements for the wool trade. Russian wool experts were sent from Sinking and Outer Mongolia to the Lanchou and Muwei (102-48, 37-58) areas to supervise Chinese wool deliveric Russian experts are very familiar with China wools, particularly those from the Northwest, and there is no doubt that they will reject all damaged or stale wools. They will have the pick of the crop for their own use or for export where prices and demand are very favorable during the present world shortage in carpet wools.	50X1-HUM 50X1-HUM
.0.	The wool could be transported on trucks from Lanchou via Hinghsia in 6 to 8 days to the Russian rail terminal recently completed at Ulan Bator. Wool can be transported from Sining to Ulan Bator in 10 days and from Hinghsia t Ulan Bator in 4 or 5 days. Formerly 18 to 20 days were required to take wo from these collection centers to Russian railheads in Sinklang.	o
11.	Wools could be washed hot or cold at Lanchou, and river-washed at Wuwci to increase the value of the truckload.	
12.	There is very little chance of exporting North Inner Mongolian wools via Dairen as in former years.	
13.	Even if the Chinese Communist Government wool monopoly can keep some wools for domestic use and for obtaining foreign exchange, lack of inland transportation will prevent the delivery of any cargo to Tientsin until the summer or fall No stocks can be taken to Tientsin from Kansu or Tsinghai in the near future. Only limited quantities of wool will be available from places close to the Peiping-Suiyuan railroad or other rail lines, from nearby areas such as Suiyuan, North Shensi, North Shansi, Chahar or Ni All available motor transport and gasoline is commandeered by the military, sides, the cost of moving wool by truck over long distances is prohibitive; 5-ton truck on fair roads can carry only 2-24 tons of the bulk wool.	or ngsia. Be- a

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	round trip by camel in spring and one in fall is possible between Lanchou and Wuwei. Two round trips in spring and two in fall are possible between Paotou and Eweisui. The Yellow River is frozen until April and has only two high water seasons, May-June and September-November. A skin raft and crew usually makes only a one-way trip from Lanchou and Paotou to the coast during each season.	50X1-HUM
14.	In Manchuria, North and Central Inner Mongolia (Lama Miao and Beitze Miao districts), Mailar and Jehol, little or no production can be expected	50X1-HUM
	because most of the livestock, including the Mongols' sheep, have been confiscated, first by the Russians and later by the Chinese Commu-	50X1-HUM
	nists. Transportation is also a problem.	
15.	Since the surrender, Charhar, Suiyuan, North Shansi and Shensi have been involved in civil strife with attendant loss of livestock,	50X1
•	though not as severely as in Fanchuria. Production is expected	0X1-HUM
•	to be very much less than in pre-war years, and less than that under occupation.	50X1-HUM
16.	Ningsia, Kansu and Tsinghai enjoyed peace through the war years, and no other disasters occurred. Production will be the same or more 500 than in pre-war years.	K1-HUM
17.	There will be no production in Honan and Shantung because livestock has been sharply reduced in numbers by continuous large-scale military depredations, floods and droughts.	, ·
18.	Szechuan and Sikang wools are dependent upon restoration of inland transportation for their availability. Hopei, South Shansi and Shensi were never important wool-producing areas.	
	Comment. This new order brings in more middlemen between the producer (and, for the time being, the dealer) and the prospective foreign buyer. It means more local and central controls and, consequently, more outlays at the growers expense. It is doubtful that this new system will be an effective way for the Chinese Communists to dispose of their wool.	50X1