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FORM 2731 USE PREVIOUS



GROUP 1 EXCLUSION FROM AUTOMATIC SOWNGRADING AND DECLASSIFICATION (21)

201- $211732$ CRYPT: YES NO $\sqrt{}$								
Merest MSP CUSTODIAN: Alless								
DATE OF FIRST DOCUMENT: 7 Jan 58								
DATE OF LAST DOCUMENT: 16 March 64								
BULKY ATTACHMENT: YES NO								
RCS ITEM NUMBER: $201B(1)$								
DISPOSITION DATE:								
REVIEW DATE: 6/27/00								
REVIEWED BY: Un Memany								

CONFIDENTAL

# SUMMARY OF DDO FILE ON ROBERT F. KENNEDY, 201-211732

This file was opened on Mr. Kennedy on 7 January 1958 when he was "Counsel to the Senate Investigations Subcommittee". It contains documents pertaining to his trip with Justice Douglas to the USSR in 1955. Among these documents are a list of the questions to which SR desired information ("Requirements for US Citizens Travelling in South Central Asia"), reports of contacts with Mr. Kennedy and/or Justice Douglas by Agency personnel, several newspaper and magazine clippings of the trip.

Also included are numerous "Information Reports" based on the information supplied by Mr. Kennedy on his return to the U.S., which were published by the Office of Operations (OO) from January 1956 to April 1956. The file was returned to the central DDO files section by the SR Division on 17 January 1958.

On 16 March 1964, Branch 4 of the Covert Action Staff requested that a Covert Security approval be granted for Mr. Kennedy to serve on the "Planning and Guidance Committee for the Practical Politics Institute" under Project QRSENSE, which was designed to train U.S. trade unionists being sent overseas to work with foreign trade unionists. It was planned for Mr. Kennedy to he a lecturer and "front" man for this Practical Politics Institute. Apparently the Institute was never established. There is no record that the CSA on Mr. Kennedy was granted or that formal relationship with him ever existed.

In short this file reflects only that Mr. Kennedy served the Agency as a voluntary informant. The only biographical information therein is attached to the CSA request and was extracted from Who's Who, 1962-1963.

The only other identifiable reference to Mr. Kennedy is a field dispatch (NITA-4680, Att. 1, 20 July 1955) reporting a contact with Mr. Kennedy in Tehran by Station personnel. This document is located in 201-110578.

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REQUEST FOR APPROVAL OR INVESTIGATIVE A	CTION
(Always handcarry 1 copy of this form) PLEASE COMPLETE EACH SECTION AND APPROPRIATE BL	16 35
TO:	~~ 41394 CA
CI/OPERATIONAL APPROVAL AND SUPPORT DIVISION	FROM:
X CHIEF, INVESTIGATION AND SUPPORT DIVISION, OFFICE	OF SECURITY CA/4
CHIEF, PERSONNEL SECURITY DIVISION, OFFICE O	
SUBJECT:	PROJECT
(True name) KENNEDY, Robert Francis	QRSENSE
CRYPTONYM, PSEUDONYM, AKA OR ALIASES	CI/OA FILE NO.
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	RI 201 FILE NO. SO FILE NO.
1. TYPE ACT	ION REQUESTED
PROVISIONAL OPERATIONAL APPROVAL	PROVISIONAL PROPRIETARY APPROVAL
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X COVERT SECURITY APPROVAL	SPECIAL INQUIRY (SO field investigation)
CONTRACT TYPE A	CONTRACT TYPE B
2. SPECIFIC AREA OF USE	
U.S.	EXPEDITE - need by April 16, 1964
3. FULL DETAILS OF USE CA/4 requests that a	CSA be granted on Subject who will
be on the Planning and Guidance Co	mmittee for the Practical Politics
Institute which is to be implement	ed under Project QRSENSE. Subject
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FORM 772 USE PREVIOUS 2-63

SECRET

Robert Francis Kennedy, Attorney-General of U.S.

(Source of following info: Who's Who, 1962-1963)

Born: Boston, Mass., November 20, 1925

Educated: Milton (Mass.) Military Academy

Harvard University, (B.A. 1948)

University of Virginia Law School (IL.B, 1951)

Assumption College (LL.D, 1957)

Married: Ethel Skakel, June 17, 1950

Served in U.S. Navy during World War II. Began legal career in U.S. Dept. of Justice.

Admitted to Massachusetts bar in 1951

Appointed Attorney-General of U.S. January 1961.

# SECRET

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		ks at Baku/Location of Possible Radar	DATE DISTRIBUTED 5 april 56						
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iug to S	Sep 55	Aug to Sep 55							
ı L. J	reliable s In August	THIS IS UNEVALUATED INFORMATION who toured Soviet Central Asia in Augiource in his personal observations.  1955, a friend and I went by boat from urt of the Caspian Sea to Baku, USSR.	ust and September 1955. He is a Pahlevi, Iran, across the south						
8	and was ve	ry nice and clean and newly painted. eated in the highest style. The cabin	Although nobody spoke English,						
	Baku was very impressive as we approached it from the water. You could smell the cil 15 miles away. We saw at least three or four hundred offshore cil derricks. There were cil derricks everywhere, on the hills and in the water and there were many patches of cil on the water as we approached. It was reminiscent of Los Angeles. The offshore cil derricks extended out from the shore in the southeastern part of the bay and down toward Ostrov Nargin. On the hills behind the harbor, I saw two installations which I believe were radars. On file in CIA Map Library is a USAF Target Complex Mosaic - Series 25, 0325-9999-4-25 MA-Baku, on which source has marked the location of the two possible radar installations. They are designated X-1 and X-2.SECRET. The installation X-1 faces south toward the sea and X-2 faces east across the bay and the cil wells.								
	A small Soviet naval vessel passed us at about 0500. We docked at Pier 16 or 18 in Baku. There was no construction going on at any of the docks. A great deal has taken place in Baku since the revolution. Before the revolution people were illiterate and there were very few public buildings, schools or hospitals and a great number of slums. This has all been changed. A number of nurseries including one of the revolution are being constructed. Also a research institution for doctors and those in the medical profession.								
et to assessment of the second	Our interpreter told us there was no unemployment in Baku and that 99% of the population was literate. Schools for Russians and Azerbaijanians are separate. The guide said that the reason for this is that everyone likes to have his own school.								
4 Ch	We saw the about 100	e building where all the newspapers and of them.	l magazines in town are published,						
	which at about the	o festival we learned that dancers are the local exchange is about \$250. Evid same thing. They pay rent according for a three-room apartment a family wo not bad.	dently a streetcar driver is paid to their salary and the cuide						
	schools for members. are paid	a maritime union in Baku for both seam or seamen, institutes for health and go It is run by the State. The Union co on a commission basis. Other Maritime hip captains - 3000 rubles.	enerally locks to the care of the atrols 120 ships and its members						
8 ·	If a unio Both unio	n member has a grievance he goes to a on and management are represented on the	Commission to appeal his case. e Commission. Both ships' captains						
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- 2 -00-B-94823 and the union determine who is to be promoted. When I asked the guide what a seaman did if he had a grievance regarding his salary, she said that she doubted that such a thing would happen since the seamen are treated so well.

- We visited a school for Russians. School teachers in elementary schools are paid around 1500 rubles. No US history is taught. The teachers were interested in the pay scale in the US. There are two shifts in the school in order to meet the requirements of so many students; one is from 8 to 1 and the other from 1:30 to 7.
- At the engineering institute 40% of the students are girls. The institute is for training people in the oil trade. Geology, electrical engineering, mechanical engineering, etc, are taught. Eighty per cent of the students are Azerbaijanians. There are 10,000 students and approximately 200 classrooms. They graduate 1000 engineers a year.
- One rack in one of the classrooms contained nothing but US magazines, some as late as April 1955. The Director said that engineering was a universal science and knowledge should be shared. There was a nursery in the basement for children of the students as well as teachers.
- We visited a broadcasting station where the Assistant Director told us that no propaganda was disseminated, only news. They broadcast in five languages, three local plus Persian and Turkish. They broadcast a lot of Azerbaijanian music which the director felt was popular in Persia. This broadcasting station was located in the center of Baku, 3 blocks from the water. They said they soon would move it about 12-2 miles outside of the city, where they are also building a TV station. I believe the new location is close to the Baku stadium. Assistant Director said he did not know how many kilowatts the station was. Actors earn about 1500 rubles.
- 13. We asked to see the railroad station but the guide politely refused to permit us to see it or the oil derricks and works.
- We went to one of the local stores. A large, friendly, crowd gathered. Some 14. of the local prices are:

package of cigarettes-3 rubles and 50 kopeks liter of gas 37 rubles

601 rubles bike pot 21 rubles 88 rubles iron

heater (heat from

center relected out) 29 rubles cheap alum. color pot 36 rubles T shirt 26 rubles phonograph 250 rubles 238 rubles old tennis racquet

large old-fashioned

radio 795 rubles raincoat 210 rubles

- We formed a number of general impressions of Baku. The people are active, the city bustling and everyone is subject to incessant propagands over the foud speakers. People must have an inferiority complex; the guides are ashamed of the old city. Bureaucracy must be tremendous with the State running even the smallest store.
- As no one knew what a travellers' check was, the guide had to bring a member of the bank up to my room and try to work something out in order to get some rubles 16. for us. Bank officials had never heard of travellers' checks either and all asked what the American Express Co was.
- In the stores everything is kept locked up. When you wanted to see something on a shelf the attendant would have to unlock the cabinet to show it to you. 17. On file in CIA Map Library is a USAF Target Complex Mosaic - Series 25, 0325-9999=4-25 MA, Baku, on which source pimpointed two possible radar installations. SECRET/ Call No.VF-B-94823. To borrow, call code 143 ext 2596.

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2. 3.	does. A person	Farmer pays the same tax on his owning a home in the city pays	a tax based o	n the value	e of the home,		
	square me						
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5.	was a pea	ty Tax Collector whose name I do aceful transitorial period in Ka n, precise with all the character	zakhstan. He	was rather	r a tall, thin,		
6.	colleague going on place up slacks a Russian tly, the women, t man with as Assis	aving the Tax Office we picked to es and went to the outskirts of. The Court House didn't look I some dirt streets. The defendant of white shirt was charged with term other than they repeatedly man got drunk, went down to his hreatened to throw certain peopl a chair. The Court, consisting tants (one middle aged and one verst called to see if all the with	town to hear ike one and want, a man dreassault and breferred to i office, used e out the wix of a woman agith a blue te	a criminal was in an essed poorl pattery; I it as hooli it vile lang ndow and hi s Chief Jud ee-shirt on	trial that was out-of-the-way y in a pair of don't know the ganism. Eviden uage, insulted ta 70-year old ge and two men in his early		

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tell the truth for, if they didn't, they would be subjected to prosecution themselves, and then asked them to step over to the desk to sign a statement that they would tell the truth and understood the consequences if they did not.

- 7. The defendant was then called, asked his name and his family history by the Chief Judge, a Kazakh who looked rather pitiless and when not questioning herself, rather bored. The Judge then said that the defendant had admitted his guilt and had explained why he did it. The defendant said he had had 150 grams of vooka, that when he was young he had fallen on his head and that he had also been thrown on his head while horseback riding and that he didn't have control over himself when he drank. He said he couldn't remember specifically what he had done but he was sorry. The Judge asked him about his home life and he said he had a boy and a girl but that he didn't like his wife.
- 8. A woman witness was then called. She told about the prisoner coming into the office, being loud and boisterous and insulting her. She was dressed in white with dark stockings, was lame and had quite a pretty face. She was asked some questions by the Judge, none by the prosecutor, and was asked by defense counsel if she had been present at the time the defendant had begun physically fighting with the old man. To which she replied no. She also brought out that the prisoner and the old man worked at the same job-counters, which I guess is our bookkeeper, that the prisoner had worked at that job for some 25 years and that the two men did not get along at all well together.
- 9. Another woman testified to assaults by the prisoner and to his beating the man with the chair, and how he had come into the office and the men had gotten him to leave once, that he had returned, insulted all the women generally, threatened to throw people out the window and hit the man.
- 10. Another woman witness was called. She told a story similar to the first woman's. She looked the stern though pompous type and it developed, during the course of the Judge's cross-examination, that she had only been present a short time during the fracas, but was telling the story based on what she had gathered from other people. The defendant himself asked this woman questions as to how she could come and testify to something she knew nothing about, and said further she had a reputation for being a gossip.
- 11. A young Kazakh worker in the office, was called. He told the same story as the second woman. He said the manager tried to get the prisoner to give up factory papers and money that he was carrying around because he would lose them and that this infuriated the prisoner so he said he wasn't trusted and was going to throw everyone out the window.
- 12. The Judge asked the man whether the prisoner was good at his work. He replied that he didn't know because he hadn't been working long enough but he didn't think the management thought much of him. The prisoner asked him if he saw him hit the victim on the head with the chair and said if he had done that he would have killed him.
- 13. The prosecutor summed up and said that hooliganism could not be tolerated and that this man should be imprisoned. The Defense Attorney, in a very impassionate speech, said the Court should take with consideration the fact that the man did not have full control of himself mentally since his fall during his youth, that he had been drinking, that he left once and then drank some more and came back and that was when he caused trouble and it showed when he left that he was trying to behave by the fact he left once. The summation lasted some 15 minutes and was very emotional. He pointed out that Soviet Law specifically excludes from penalty for things such as this, people who are demented. The Prosecution then produced a Doctor's certificate saying the prisoner was alright mentally. The Defense Attorney again said the prisoner should not go to jail. The Court asked the prisoner if he had anything to say. He asked not to be sent to jail and the Court recessed to consider the verdict.
- 14. Two Militiamen guarded the prisoner who sat in a box during the trial.
- 15. Rules of evidence certainly seemed relaxed.

16. Afterwards we learned that the man received as a sentence a fine of 20% of his salary for a six months' period, to be paid to the State.

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	INFO	RMATION REPORT	This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.			
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COUNTRY	USSR		REPORT NO. 00-B-92547			
SUBJECT		chine Factory in Novosibirsk/City	DATE DISTRIBUTED  9 Feb 55			
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	He is a re	liable source in his personal observe	itions.			
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2.	engineer w	or of the plant whose name I do not a as friendly. They showed us a part of sine tools, such as the machines that giant presses, etc.	of the plant where they turned ou			
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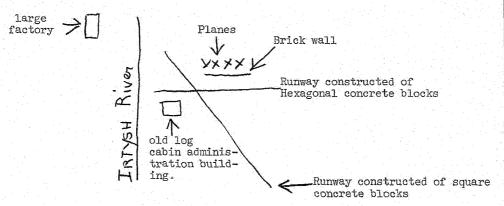
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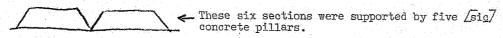
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COUNTRY USSR D378876	REPORT NO. 00—B-92546				
Flight From Alma Ata to Barnaul/Airports at Taldy Kurgan and Semi Palatinok/Impressions of Barnaul/Population	DATE DISTRIBUTED  9 F 66 56  NO. OF PAGES  NO. OF ENCLS.  SUPPLEMENT TO REPORT #				
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1. On 26 Aug 55, my friend and I left Alma Ata for Barnaul. The runway at Alma Ata was made of dirt. On the way to Barnaul we stopped at Taldy-Kurgan and at Semipalatinsk. The runways at Taldy Kurgan were also of dirt. At Semipalatinsk we saw about four two-engine fighters or light bombers. I couldn't see the planes very well but their tails looked as if they were jets. They were behind a brick wall, five or six feet high, which was fairly close to the runway but we could only see them when we were taking off. They must have been a couple of hundred yards away. The following sketch shows where the planes were on the airfield at Semipalatinsk:



There was a bridge over the Irtysh at Semipalatinsk. It was wide enough for two cars to pass one another and consisted of about six sections shaped like this



- 3. On our flight to Barnaul we flew over different kinds of country. The hills below changed colors from yellow to purple and periodically we flew over herds of sheep or cattle and once in a while over lonely little thatched houses or huts. The day was overcast. It is a six-hour flight from Alma Ata to Barnaul which is in Siberia. It has a population of about 300 thousand. Some three million hectares of virgin soil have been cultivated. There are a large textile factory and a match factory in the city.
- 4. It is far different from the cities we had seen in Central Asia. It was raining as we came into the airport. For some reason, about 15 minutes before we came

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in sight of Barnaul, we went down to 100 meters and skimmed over the ground. It was very rough in the rain and without seat belts we bounced around a bit. The dreariness of the weather undoubtedly contributed to one's impression of the city, but the bright colorful costumes were missing and the immediate thing to strike you are the log houses. All but the very new apartment buildings are made of logs. In addition, not many of the streets are paved. There are many streets made of cobblestones; on others, you sink up to your ankle in dry dust when you walk along. The sidewalks are the same way, though packed down a little more.

- The workers homes we passed all had interesting and bright shutters and doors or gates. Often the wood on the edges of the houses had some design on it. The curtains in the windows all seemed to have some cut design in them. The women seemed to be in shawls more than the other places we had been. At first, however, the people seemed to be friendly, however, when I could not answer them in their language and said I was American, their facial expressions changed considerably.
- 6. The workers homes mentioned above have small yards and rent for 50 to 120 rubles depending on the quality of the house. The flats rent for 26 to 65 rubles 70 kopeks depending on the workers salary and number of rooms in the flat.

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SOURCE	THIS IS UNEVALUATED INFORM US citizen who toured Soviet Central Asia in Au He is a reliable source in his personal observa	gust and September 1955. tions.							
1.	While in Tashkent in August 1955, a friend and been very anxious for us to meet the Mullahs th far bigger than we had met elsewhere. The Mullah been to Mecca in 1953 and that about ten Mullah are paid for by the Church.	ere. There was a large crowd, ah of the Mosque said that he had							
2.	2. Afterward we had a visit with the Mufti who is 96 years old. He had been to Mecca in the 1920's. They explained to us, upon being questioned, (all question and answers had to be translated from English to Russian to Uzbek and when questions were addressed to the Mufti, his son the Mullah had to ask him directl because of his deafness) that the Church was absolutely free in Uzbekistan, that neither the police nor the MVD interferred with them but that in the past, had o occasion helped them out when they had such large crowds that they could not handle them.								
3.	They asked questions as to why in 1948 when one 60 representatives from the USSR and only one f there were not many Moslems in the US. Also or translations from Russian to Uzbek, said he hed in Washington was not going to be headed by a r We said that we understood that it was being he but were not sure.	rom the US. We explained that he of them, the one who did the ard that the Mosque being erected real Moslem and was that right.							
4.	After a big banquet of a dozen courses the Mull that there was freedom of religion in the USSR. conflict between the teachings of their Church lating, the answer I received through Nick was Communist Government had nothing to do with the separate.	. I asked at lunch if they saw any and Communism. After much trans- how could there be when the							
5.	We asked if many Mullahs were executed for crim Revolution. The Mullah explained that there we the will of the people and they were executed of released. He was unsure of the number but thou	ere several who tried to oppose or put in prison but have been							
6.	Later we stopped in on an Apellate trial and as hearing. A man had been sentenced to two years a woman, was trying to get it reduced to a year family and because he had served with distinct war II. The state prosecutor opposed it because tolerate hooliganism (the defense attorney had conducted in Uzbek. There were three judges, owere women.	s for hooliganism and his attorney, r because he was the head of a ion against the Fascists in World se he said the state could not said this also). The trial was							
7.	On 17 Aug 55, we visited an MTS and a collectiat the MTS around 9:45 and were taken to a room the had a homey bust of Stalin with a child, in ous Communist leaders, in his office.	m for a conference with the director							

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- 8. He explained that this MTS serviced six farms, that he had 364 workers of which 240 worked exclusively on tractors. These workers lived on the factory sic and were paid by the collective farm through the MTS at the going rate on the farm. The farms pay different prices to the MTS for the use of the tractors, depending on the types of crops being raised. If cotton is the crop they furnish 11% of the total number of kilograms of cotton raised on the farm. If watermelons, they pay the MTS 34 rubles for each hectare of watermelons; this is paid no matter whether it is a good year or bad year, good crop or bad crop. (One MTS director told us that this MTS had an income of five million rubles of which three million were profit. I am not sure that we had a mutual understanding of income and profit.)
- 9. The MTS has its own nursery which we visited. The children who were very cute, recited a poem for us. There were a number of nurses around. They are paid between 450 and 550 rubles a month plus board and room as is the supervisor. The children can go to the nursery up to three years of age. There were sleeping and eating accommodations for them which looked very neat and clean. The supervisor, as we were leaving, said they had some US nursery books for the children.
- 10. We then visited one of the six collective farms serviced by the MTS. We were taken in to visit with the head man. The room we sat in had pictures of the Communist leaders including Mao Tse Tung. The farm had 1050 hectares of which approximately 920 hectares were planted in cotton. There are 731 families on the farm and there are a total of 1361 workers of which about 700 are working on cotton.
- 11. In addition to the cotton, they have 132 cows which give milk at an average of 1900 liters per year, 3500 sheep, 260 horses. They have a hospital, school and an old Mosque where the director said quite a large number of people go on Friday.
- 12. The income to the farm in 1954 was 13,714,000 rubles. Cotton is produced at a rate of about 35 centners a hectare.
- 13. Each family is alloted 1300 square meters of land for himself. During the period 1930-1933, the rate of production was only five centners a hectare.
- 14. We visited the cotton growing fields and the barns where the cows were being brought in to be milked. We had tea and fruit and then they took us to lunch where there were dozens of courses and toasts. I found some of our hosts acting upset when we didn't bottom's up and after the second or third drink they were putting water in their glasses and acting like it was vodka.
- 15. Our host toasted the fact that at one time they felt themselves to be a proud people, colony of Russia, but now the Russians had done so much for them in industry and agriculture that they could not help but feel grateful and so we toasted the Russian people.
- 16. The farm was very impressive. As it looked very rich, the MTS which operates from Moscow through the local state government was also impressive.
- 17. Everyone was very friendly and they all sent greetings to the US people. They also expressed viewpoint that exchanges of the agricultural delegates was a forerunner of a closer relationship between the USSR and the US.

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USSR D 378 878	REPORT NO. 00—B-92420							
SUBJECT	DATE DISTRIBUTED							
Flight From Frunze to Alma Ata/Airport/Alma Ata/ Population Statistics/Candy Factory/University	NO. OF PAGES NO. OF ENGLS.							
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source US citizen who toured Soviet Central Asia in August and September 1955.

He is a reliable source in his personal observations.

- 1. We flew from Frunze to Alma Ata. The airport at Frunze had a dirt runway and there were mountains to our right for awhile then plains, then rolling hills and finally mountains of seven or eight thousand feet which we crossed and then we changed direction and came into Alma Ata with high snow-capped mountains again on our right. When we reached Alma Ata the pilot did not seem to know which airport to land at but finally he selected the one to the East. There was another dirt runway but we made a smooth landing.
- Alma Ata is a very beautiful city with a population of 500 thousand. We were
  met at the plane by the manager of the hotel, the manager of the airlines who
  spoke English and a VOKS representative who also spoke English. There were three
  cars for our use.
- The streets of Alma Ata were all paved and although there were the usual Central Asian houses, the city seems prosperous. The room accommodations in the hotel seemed good.
- 4. We visited a candy factory of about 1,000 employees who worked in three shifts. The minimum wage is 700 to 800 rubles; the maximum wage is 2000 rubles. Seventy five percent of the workers were women; 30 to 35% were Kazakhs. The manager was a man who said that Kazakhs were working out well and that ten of his engineers were Kazakhs. He had gone to school in Leningrad to learn his trade. They get their sugar from beets. The manager of the plant is a member of the union, as of course, is the chief engineer who was an attractive Russian woman. The union has pioneer camps and resorts although the factory does too. We had to put on white coats as in a hospital before being allowed to go into the factory.
- 5. Kazakh is a very large area, 3,000 kilometers across and bigger than Italy, France, Germany and Benelux combined. They have many different problems in the various parts of the country.
- 6. On 23 Aug 55, we visited the University of Alma Ata and were met by the Rector and 10 or 12 of the faculty. They have 3,500 students and about 350 faculty members split into eight different departments. The school was founded in 1934. There is a Communist group of about 400 members in the school and their purpose is to keep students and faculty up to snuff. Most of the discussion centered around the events of the 1920's and 30's in Kazakstan. The Russians first came to Kazakstan in 1730 but came back in 1860 to stay. There were three who evidently controlled most of the land during that period and the status que was allowed to remain. The professors said there was not much opposition to the Soviets taking over because there was an active, though underground, Communist organization in Kazakstan during the early 1900s and, in addition, the ordinary peasant welcomed Communism. There was only opposition from the Kulaks but they gradually saw the light and came to appreciate the new system. None of them was liquidated. However, some who opposed Communism were taken to other sections of the country and now even they like Communism and see their former mistake.

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We asked them about Caroe's book \( \subseteq \text{See} = 00-B-924257 \). Both professors who were experts of this part of the country said they were familiar with the book and that the statistics that he gave on the liquidation of Kazakh were lies and that there had been something published in the Soviet press to that effect when the book was published. We then asked them how they explained the 1926 and 1939 census which showed a 30% drop in number of Kazakhs. They said they were not familiar with the figures. They said that there had been some figures during the 1920's but no one died of starvation because of the help of the Soviet government and there was no famine during the 1930's. They said it was possible that there were a few people who opposed collectivization and left the country but that most of them had returned by now for they had heard the good reports from the country. Finally one of the professors said possibly the Soviet census figures were wrong, and that it was often difficult to get those things absolutely correct. We asked them if they had heard of the historian Togan who wrote about this area. There was a stir among the professors but the two experts said they had not. We explained that Togan, who was in the area during the 1920's and 30's reported wholesale opposition to collectivism and heavy liquidation of nomads by the authorities. The professors said he must have been in error.

- 7. The Rector asked how the school system works in the US; how a student pays his bills, etc. He also pointed out that although the USSR gets US scientific periodicals, the US evidently does not get those of the USSR because none of them was even mentioned as quoted and he wanted to know if that was a lack of interest.
- 8. We then drove out 30 kilometers to visit one of the six experimental centers in Kazakstan. It services about 20 different sub-stations, which in turn service their respective collective farms. It has been in operation since 1939, has over 1,000 hectares and is working on ways to improve corn, wheat, alfalfa, barley, etc. We were shown some examples of winter wheat where they had been able to get more than 40 centners per hectare and some US summer wheat which only yielded 19 centners per hectare. We were told that that was nothing against US wheat but that summer wheat never did as well as winter wheat.
- 9. We were told that they were just starting with corn this year 1955 and were going to plant some three million hectares. We saw one of the fields of corn which was as high as Iowa corn. Later we were to pass corn on other farms where it wasn't much higher than one's waist.
- 10. The Director introduced us to a young girl who had perfected one of the new types of corn and an elderly man who had perfected a new type of wheat.
- 11. We drove to visit a brigade of Collective Farms which has 13 thousand hectares of plow land and about 60 thousand for grazing. They have over 30 thousand sheep, 2,000 cattle, 900 horses and grow wheat, corn and beets. One man can handle two hectares of beets, 10 hectares of corn and 40 hectares of wheat which for the earth is very good in the USSR. They explained that everything was mechanized and that is why they do things so efficiently. There was a visible stir, however, when we told them, in answer to a question, that one man handled 55 hectares of corn in the US.
- 12. There are some 900 families living on the farm and about 1500 workers. The minimum income is 15 thousand rubles and the maximum is 30 thousand. They each own  $\frac{1}{4}$  hectare of land and pay a tax of some 300 rubles which is the only tax a collective farmer pays. They get about a 5,000-ruble income from this plot of land.
- 13. The girl in charge of the corn said that in one lot they had, they expected to get 100 centners a hectare but on some of the other lots only 40-50. Here they grow one ear to a stalk. We wnt to see the MTS which serves this farm and four others. Although payment is fixed it is based on the yield from the land. If the land yields a certain amount of centners a hectare, you pay so much; if it yields more, you pay a little more; if less you pay a little less.
- 14. The MTS has about 600 employees most of whom live on Collective Farms. However there are 32 experts who live on the station. They help farmers with cattle and sheep, provide veterinarian services, supply types of grain to use, etc. This service is free to the farm. There are about 240 tractor drivers and 18 maintenance men. The MTS is in the process of expanding and new buildings are going up.
- 15. Cows on Collective Farms give around 2400 liters of milk with butter fat content four percent. A collective farm has about 90 camels.

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- 16. The Director of the LTS had three pictures of Marx in three different offices. This was the first time I had ever seen him displayed so prominently. There were of course the usual pictures of Stalin and Lenin and a statue of the two of them outside. There was also the usual loudspeaker with the radio going here as at the experimental station; music and lectures.
- 17. On 24 Aug 55, we visited an apple collective farm near Alma Ata. The farm has about 4000 hectares of which 470 are in apples, 70 of those are new trees. In addition they grow wheat and corn and have around 11,000 sheep, 900 horses and 50 camels. There are about 900 families and 1300 workers. The minimum income is 15 thousand rubles and the maximum 112 thousand with the average around 40 thousand. Between 15 and 25% of a worker's income comes from his own private lot of  $\frac{1}{4}$  of a hectare. One man takes care of one hectare of apples; one man can handle 17 hectares of wheat. They have 290 hectares of corn and one man handles three or four hectares. The apples and trees were wonderful looking.

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COUNTRY USSR	REPORT NO. 00— B-92548
Barnaul Airport/Jet Sightings/Flight to	DATE DISTRIBUTED FC 6
Novosibirsk/Population/Legal Information/Visit to Shoe Factory/Production/Wages	NO. OF PAGES NO. OF ENGLS:
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THIS IS UNEVALUATED INFORM SOURCE US citizen who toured Soviet Central Asia in Au He is a reliable source in his personal observe	ngust and September 1955.
1. On 28 Aug 55, a friend and I left Barnaul for h port we saw a half a dozen or so two-engine-typ place where we actually saw jets flying. The idirt and I don't see how some planes get off of although they did admit that they have some craam. It was a fairly rough trip and we flew we Novosibirsk. We saw a lot of farm land on the	Novosibirsk. At the Barnaul air- pe jet planes. It was the only runway of the Barnaul airport was f it. The pilots are very good ackups. We left Barnaul at 10:45 ry low on the one-hour flight to
<ol> <li>Novosibirsk (referred to as New Siberia) is a ctime of the revolution the population was only is coal mining about 300 kilometers to the eas:</li> <li>We were met at the plane by the Chief Judge of</li> </ol>	approximately 50 thousand. There t.
Justice and the Secretary and Deputy of the May The Chief Judge was a short man with a mustach with remarkable frequency and spent the rest of throat. He sits on the court with 16 other ju- elected, for a five-year term. They handle can Courts and very important cases such as murder evidently the same as the District Court, hand Police Court cases, petty larceny, etc.	yor. I do not remember their names e who handled vodka and toasts f the afternoon clasping his dges. He is appointed, not ses on appeal from the People's . The People's Court which is
4. The lawyers are set up in the same fashion as we learned was that if lawyers want to go into and they receive their share of their salary e If there are more than three in the law firm, dual to make the split in fees among the lawye	partnership together, they may very month from the "Society". the President appoints the indivi-
5. We discussed whether any one in the Soviet Uni population from one area to another. At first Supreme Soviet could order or allow that, but could do that in the USSR.	the Chief Judge said only the
6. We asked if a man could leave his job and go to the Chief Judge said that as in the US anyone however, that a person would have to get permit he could move. If that was refused, he could and finally to the Courts. (They all denied that had ever moved groups of citizens.)	can move freely. It developed, ssion from his employer before appeal to the Trade Union Council
7. We then went to visit the shoe factory. It en women, on two eight-hour shifts. The youngest tor said that these were school children on va 680 to 2,000-2,200 with the average between 1,	employee can be 16 and the direc- cation. The wage scale ranges from
8. There is a Communist Party Organization in the and management, assist in policy discussions, and examine complaints.	plant. They advise, help workers educate the workers politically
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- The government sets the minimum wage and the factory then can pay anything above that. The factory has a Union, part of a larger union, and does its "collective bargaining" with it. If new machinery is going to be installed which will deprive workers of their jobs, the Union is consulted. However, it is understood, at least in this factory, that no worker will be deprived of his job; it is guaranteed, and if he is displaced for any reason they will give him another job in the factory at the same salary.
- 10. They produce 14 thousand pairs of shoes a day. One pair of black, ankle-high working shoes, we were told, cost 70 rubles in the stores. They produce five different types of shoes.
- 11. We toured the factory. Women were doing most of the work, glueing soles, nailing them, putting in shoelaces and all the steps toward making the finished product.
- 12. They buy their leather from another factory. The Minister tells them how much they have to pay for the leather. It is a yearly contract. (The Deputy Mayor said 60% of Novosibirsk works for the City).
- 13. There is a nursery in the factory with 140 children.

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susject Foreign Language Institute in Alma Ata	DATE DISTRIBUTED 2 FCb 36
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THIS IS UNEVALUATED INFORMA SOURCE US citizen who toured Soviet Central Asia in Aug He is a reliable source in his personal observation	just and September 1955.
1. On 25 aug 25, a friend and I went to visit the F tute in 1 5 ata. The Director was not there be teachers who taught English. Their classes have There are 100 teachers and they teach French, Ge whom they teach then go out to secondary schools courses in Chinese but they were dropped for som not know, several years ago. They also used to Kazakh, but they are also no longer given becaus Eursian when he comes to the school and that is courses are given.	out we talked to one of the 34 anywhere from 12 to 15 students arman and English. The students to teach. They used to have me reason which our teacher did have courses in Russian and se a student is presumed to know
2. The Director said they get their orders on what Education. He is appointed by the Head Minister add a course in Italian to the curriculum, they Everything emanates from him.	c in Moscow. If they want to
3. A girl graduating from the Institute and going of 800 rubles. Her salary would be increased about with the maximum around 1500 rubles.	out to teach would make about t every five years about 15%,
4. There are entrance examinations given in Soviet 1 to write. They do not use aptitude tests. They not consider them scientific.	literature, doctrine and ability y have not studied them but do
5. We talked also to a man teacher who could speak He said he taught the history of pedagogy and the Dewey is discussed in class. They also discuss their books are recommended reading.	hey touch on the US system. John
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SOURCE US citizen who toured Soviet Central Asia in August and September 1955.

He is a reliable source in his personal observations.

- On 29 Aug 55, a friend and I visited the Novosibirsk Dam which is about 30 kilometers south of the city, I believe. The dam was begun in 1950 and by 1957 will have five of the seven reactors operating. They expect the dam to produce 400 thousand kilowats. There are 5,000 workers on the project, about 30% of whom are women. The dam will be partly gravel, sand and dirt and partly concrete, the latter the smaller portion. Its estimated cost is one billion rubles. A lake will be formed by it, 220 kilometers long and 10 kilometers wide. Already steps are being taken to evacuate certain villages and homes from the area to be flooded. The dam will be about 28 meters high. The water flowing past the point where it is being constructed is at the rate of 35 cen per second. When the dam is completed, it will be at the rate of six meters [s/c] per second.
- The gravel, earth and sand fill in is already in the process of being done. The job is handled by high pressure water pushing the earth out. The engineer said he doubted that there would be any settlement after a month's period because the foundation was sand.
- This is not the biggest dam in the USSR as that is the 800 thousand kilowatt Dnepr Dam, but it is of quite considerable magnitude. In addition to the dam, a canal is being built around the dam. It has three locks, for shipping.
- A village of 5,000 families has been established very near the construction work There the workers and their families live. There are nursery schools as well as secondary schools up to the 10th grade. There is also a fine looking workers' club which looked like a church.
- I was impressed with the number of women doing heavy manual work. Shoveling, lifting bricks and lumber, driving heavy equipment, walking through and shoveling mud while dressed in hip-high boots.
- The work is to continue during the winter although then they do less excavation and more pouring of concrete because the temperature goes down to 400 below zero
- 7. There is a ferry propelled by a tug which carries workers from one side of the river to the other.
- It is an immense project and the engineer was very impressive. Afterwards, we went to visit the bridge that is being constructed over the river Ob to join the two halves of Novosibirsk. All that exists now, except for the two railroad bridges, is a pontoon bridge for passengers and motor vehicles. When we crosse over that, later in the day, it was an extremely slow trip and I noticed, coming from the other side, a cart pulled by a donkey with quite a considerable number of cars backed up behind him and no room to pass. The bridge was constructed during World War II and seems now to be a favorite place for fishing.
- The new bridge is to be 1100 meters long (the actual bridge) and its cost, 125 million rubles. There are 700 workers on the project and about 30% are women. 9.

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One of the first people we met was a woman tractor driver, who said she made as basic pay, 400 rubles, but evidently she received a good deal more in final take home pay. Her husband also worked on the bridge. Once again, women were doing all sorts of jobs on the bridge. They expect to have it completed by the end of October /1952/. Permission was received from Moscow to construct it, the engineer who designed it was from Moscow, the money was appropriated by the State, but it is a city project.

10. The concrete that we could see at the top of bridge was certainly well reinforced.

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THIS IS UNEVALUATED INFORMATION SOURCE US citizen who toured Soviet Central Asia in Augument He is a reliable source in his personal observation.	ast and September	1955. 67					
1. On 27 Aug 55, a friend and I visited a Virgin Some outside of Barnaul. The country side was flat, I out and we saw occasional clumps of trees. We will which is now being tilled under the Virgin Soil at areas for cattle grazing.	out fertile looki	ng, on our rice whole area					
worked on or in the process of being developed in republic about 500 thousand hectares, all in all million hectares. Under the program, in this 30	2. The Mayor explained that about 30 thousand hectares of virgin soil were being worked on or in the process of being developed in this area. In the (Krai) republic about 500 thousand hectares, all in all of the USSR between 13 and 15 million hectares. Under the program, in this 30 thousand hectares area they have already increased production by 400% over the figure in 1949.						
induced to come, he said, by advertising on radi mostly young families and in fact, the State Far the morning was named the Young Communist League received as inducement three times the ordinary established, 10 thousand rubles to build a house poultry, pay while they built their homes. They hectare plus a cow and two calves, as well as as wish. The Mayor explained that the minimum earn	induced to come, he said, by advertising on radio and in newspapers. There are mostly young families and in fact, the State Farm that we were to visit later in the morning was named the Young Communist League State Farm. The people also received as inducement three times the ordinary salary while they were getting established, 10 thousand rubles to build a house, 2,500 rubles to buy cows and						
4. The area is just now entering its second year. having existed for over 200 years, but it is greatly tal and secondary school but no church). The yi was about 16 centners per hectare, but presently cause of the dry weather; it is spring wheat. A being devoted to corn. They get about 20-28 tor stock.	atly expanded. 'eld of wheat in it has gone down bout 7,500 of the	There is a hospi- the first year n to nine be- e hectares are					
5. The State Farm we visited was about 25 kilometer There were some wooden houses, but others of the shingles with sheets of stone placed over them. the top layer was falling off and the houses loc difficulty keeping out the two and three feet of	newer ones were Unfortunately, oked like they mi	built of wooden in many places ght have some					
6. The farm which has just been in existence a year thousand hectares, of which about 4,000 nave not not yet enough workers. The families are from a fact, they have named the streets in the town as came in Moscow. They have about 40 combines on The men working this equipment work overtime and lunch the director, a man whose name I do not a low the wheat production was after we had given but was quieted by the Mayor.	t yet been develo all over the Sovi fter the area fro the farm and abo d are paid time a recall, started t	ped. They have et Union and in m which they ut 60 tractors. nd a half. At elling us how					
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- 7. There are two artesian wells, a brick school building is being constructed as are a dining hall for the married workers, a bakery and a hospital. Soon they hope to have pipes installed for sewage although now people use outhouses. Yards looked very dirty with chickens and pigs running around.
- 8. The fields that we visited had much activity going on as it was the last week of the harvest. We saw combines, tractors and plows at work. We visited a herd of sheep.
- 9. The mayor said that the Virgin Land Program has not affected the number of sheep and cattle in the area adversely, to the contrary, where there used to be 28 thousand sheep they now have 35 thousand and similar increase has also been experienced in cattle. The reason he said is that there is more feed being grown.
- 10. The State Farm also had bee hives for the making of honey.
- 11. There were many women workers in the fields and working on grain, after it had been brought in, cleaning and storing it. The bins for storing grain are in Barnaul.
- 12. There was no church but the director explained that those who wanted to go to church would go to Barnaul.
- 13. Children who were beyond the seven grades went to the village for school and lived there in dormitories.
- 14. We had lunch, including some wonderful soup. We had 10 toasts in vocka to Eisen-hower and Bulganin, peace and friendship, exchange of citizens, etc. Afterwards, in the same area, we visited a collective farm. It was not very impressive. It had been established in 1929 and had 230 families, 320 workers; the average income was 8,000 in cash, 7,000 rubles in kind, 5,000 rubles from one's own lot.
- 15. There were about 4,500 hectares of land, quite a few sheep, corn and wheat. The corn gave about 25 tons to the hectare of which three tons were actually corn. The wheat gave on the average of 12 centners per hectare.
- 16. We visited some of the corn fields and saw girls cleaning grain. We also saw several flocks of sheep. The shepherds weren't exactly the shepherds from the bible.
- 17. There was an artificial lake in the middle of the farm for watering livestock.
- 18. There were two radio loudspeakers going in the village and also at the State Farm for awhile.
- 19. We visited the nursery on the collective farm. It handled about 15 or 20 children under three years of age with four or five nurses to take care of them.
- 20. There were butter factories on the Collective Farm where people can get butter made and then arrange to have it sold.

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	THIS IS UNEVALUATED INFORMA itizen who toured Soviet Central Asia in Aug s a reliable source in his personal observat	gust and September 1955.					
s. wo band proce head was woman kill secument the Uzbe into the	riday 13 Aug 55, we attended a trial in Tash man who was trying to get the house which or and where her father-in-law had been living eedings took place in a relatively small roc judge and one other being women. The law pevidently no will and there were several with n was actually the man's wife and was living ed in World War II. The woman had a lawyer for. When the latter summed up she said the the reasoning was not clear. The judges ulthandled most of her own case. It was confust language and had to be translated into Rus English for us; in addition the legal term public prosecutor afterwards but couldn't ge	riginally belonged to her hus- guntil his recent death. The m. There were three judges, the part of it was confusing. There theses called to prove that the g with him prior to his being and there was also a state pro- e house should go to the woman timately found for the woman. sing as the trial was in the ssian for Nick and then by him s confused him. We talked to et it straightened out.					
The on fif The abov rigi	Ang 55, at 10:00 AM, we had a meeting with chief, whose name I do not recall, was a marche Court for 18 years. He earns five thouse seen members of which six are women. Some he sit in units of three and handle about two it seven hundred other cases. I am not sure at or whather it is up to the court to decid to our country.	n who later told us he had been and rulles a month. There are andle criminal, some civil cases. hundred appellate cases and whether appeal is an absolute					
giv The cri wer sai 194	asked about Kulak trials and were told that a up land but that the government did attemps were civil trials, not criminal trials. Minal trials with the death penalty imposed a tried for murdering their fellow countrymed. When asked how many of these trials took they all (about six of them) said they were. They weren't around at the time.	t to collect taxes from them. We said we had heard of Kulak and they said that some Kulaks on as the guide in Ashkabad had t place during the period 1937-					
	y said the Regional Courts handle political not know anything about that.	crimes cases and that they also					
the con vic	5. They wanted to know how much a US Justice was paid, and which court had handled the trial of the eleven Communists. We explained that they had been tried and convicted of conspiring to teach the overthrow of the government by force and violence and explained to them how our jury system works. They have nothing of the kind here.						
vid att	y explained how a person got an attorney in ual paid either the society or the lawyer. orney would keep 75% and give the rest to th ord a lawyer the state would pay the fee for	If he paid the latter, the ne society. If a person could not					
7. We	asked them if they had ever heard of Habeas relationship was a little frosty by the end	Corpus. None of them ever had.					

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- 8. We then went to another court trial. It was an alimony case tried before three women judges. The man involved had been married twice, owed alimony to both his wives and had not been paying. He was deaf so that it was necessary to have a sign language specialist present. The defendant was a shoe cobbler by profession and had evidently made it a practice of skipping town when one of his wives was about to eatch up with him. Both of his wives testified. His first wife was both deaf and dumb so it was necessary to use sign language with her also. The second wife who had brought the charges against the man said if he married fifty women he couldn't keep a wife because of his mother who lived with him and who was evidently a real bitch, at least according to the wife. The second wife was rather a plump woman who worked in the local textile factory, the first wife an older, mediumsized stern locking woman. A daughter came in with the first wife and remained. She was a blond and very pretty. It appeared that she was also deaf.
- 9. The head of the Cobbler's Cooperative Society was called to testify and she said that the husband was an excellent cobbler.
- 10. The husband testified and said he had done wrong, that he had had no money and no job for a while but that if the court would act with clemency, he would mend his ways.
- 11. The prosecutor asked him questions eliciting answers showing that he had been arrested for drunkeness before and at that time he had signed a paper saying that he would support his wife and child.
- 12. The prosecutor then summed up after the husband was given the right to say final words. The prosecutor said that the children and wife should be given support and help by the husband, that since the revolution great gains had been made and they should be continued but they could not be if husbands were allowed to act hadly. However, in view of the fact that he had confessed his guilt, she recommended a sentence of one year instead of two as allowed by law.
- 13. The defense attorney also said that bad acting husbands should not be allowed in their society but this man had seen the errors of his ways and if given another chance would support his wife and his children and would do it far better than if he were in jail.
- 14. The husband again spoke and said that he would behave if only they did not send him to jail.
- 15. Prior to all trials, witnesses are called to pledge to tell the truth and nothing but the truth with the understanding that if they do not then they are liable to be sent to jail.
- 16. There were pictures of Stalin and Lenin in the court room. The trial was carried on in Russian with about forty people in attendance.

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Subject Union of Railroad Workers in Tashkent/Railroad	DATE DISTRIBUTED						
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THIS IS UNEVALUATED INFORMATION SOURCE US citizen who toured Soviet Central Asia in August and September 1955.							

He is a reliable source in his personal observations.

- 1. On 15 Aug 55, I had an hour and a half visit with the Union of Railroad Workers in Tashkent. The Union is a State organization composed of 70 thousand workers from the Tashkent Railroad which runs about 25 km from Ashkabad /sig/. The workers pay dues up to 1% of their charthhargalaings as we know it. The state sets the salary.
- 2. The Union's primary function is to see that the laws regarding workers are enforced. These laws cover sanitary conditions, light, air, housing, working hours, conditions in general, etc. There is, of course, no union collective bargaining as we know it. The state sets the salary.
- 2. Everyone is a member of a union, even the person who runs the plant. He can be called down to the union's office and, as a member of the union, told to do certain things that the union wants done. The concept is entirely different from ours.
- 4. A railroad engineer earns anywhere from 1250 to 3000 rubles per month and a fireman from 800-1300 per month.
- 5. There is an institute for workers where they learn their trade. A railroad engineer would go there three years, after eight or ten years of school, a fireman for six months, after four or five years of schooling. Workers can be selected to go to this school after they have worked for the railroad. During this period they can be paid up to 1250 rubles while attending classes.
- 6. The Union has a recreational center built by the state. It also has a number of resorts, camps and clubs for workers. It pays for the transportation of workers to these camps during their 30-day vacation.
- 7. The head of the union said that there were pensions for retirement for women at 50 and men at 55 with half their salary. (This is different from what we had heard before).
- E. The officers in the union were not employees of the railroad but were full time employees of the union. They sent greetings to the railroad workers of the US.

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i,i.	kent. Th	55, we visited the University which here were 4,000 students of whom about year /1955/ law is a five-year course	: 1,000 were studying law. Start-					
	professor facts on hpasis or a student If he pas He may the serving the can all such an of assigns to	I to the Chancellor, his assistant, a may and four or five others, none of we the study of law in the US and the US are commercial law and study more theory that finished his study, he takes an see, he receives a degree and can prace work for the state for the first seem work for the state for the first seem work independently for a sort of conganization. When you need legal aid a lawyer to you. You pay the organization of the fee.	whose names I recall, We exchanged ISR. They seem to have less em- y than we do in law schools. After exam from an independent group. Actice in any section of the USSA. Six months as an apprentice red to 900-1000 rubles per month. The school of lawyers. Each city has you go to this society which					
3.	led the that severetein of know enco Conferent that led that we the righ The profess so that in the Special control of the second of the secon	discussion on academic freedom. A pricussion. He said there was completeral of them had recently taken part; aspects of Soviet economic life. In a foreign policy he said that that was sugh about it to criticize. They, for se and could not know of all the detated to decisions later. How then could in the US had been brought up on the it to find fault with the government with the find that in the US people criticise the Democrats always wanted to criticise one another. He said that Grant was fundamental for development.	te academic freedom in the USSR and in a conference which criticized answer to a question as to criticized impossible because no one could instance, were not at the Geneva filed conferences that took place they criticize? We pointed out fundamental principle that we had here we found things going wrong. Icized just to criticize and that iticize Republicans and vice-versa yone had ever criticized government that in Communist Party meetings					
	We asked about the illegal liquidation of the native population in Central Asia Suring the period of collectivization. The professor said that British figures of one third population liquidated came from Olaf Carce who was a British imperialist from India who thought the situation in India was good before World War II. The professor first said that the figures were based on British Intelligence and had no basis in fact. I pointed cut to him that they were based on the Soviet's own cersus figures and he said Carce had distorted them. He became rather vehement.							
5.	The Engl	essors all dressed in white suits. I ish-speaking professor seemed very in	telligent.					
6.	They to: being pl on there 250 kild	td us that the Turkmen Canal had been taced on the Virgin Lands Program, that but no construction. They said that ometers.	abandoned because emphasis was now at scientific work was still going the samal had progressed about					
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	Sheep and	Goats	1910 3,000,000	<u>1940</u> 4,000,000	195 4,500	0,000 plus	
	Cattle		100%	110%	116%		
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			1939_	1955			
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Combines

1940

900

1954

1,700

Machines for ......

1940

12,000

1954

43,000

### Cotton Picking Machines

1940

0

1954

1939

Others Net

Kirghiz

20%

80%

1954

(no infor-

Latest

mation)

about same

(I cannot tell what a farmer gets from his own plot).

#### Income (money not in kind)

Minimum

3,000

Maximum

15,000 (cotton workers 20,000)

#### In Kind

- Minimum 5,000 30,000 Maximum
- The Minister said a State Farm was better than a collective farm because the State got more from the State farm although he admitted that the State could set anything It wanted as to what it should receive from the collective farm. He said that he felt that the State farm was more efficient than a collective farm because it was "specialized", and gave as an example the cows of the State farm as compared with the cows of the collective farm that we saw See 00-B-924237. The state farm specialized in cows and thus they were better, where the collective farm did a lot of different things. He said they were trying to eliminate the differences between the State and collective farms.
- The Minister also said that they were no longer having difficulty with people on collective farms spending too much time on their private lots and not enough time on the collective area. That problem he felt had been eliminated quite a while ago. (Each member of collective farm we visited had  $\frac{1}{4}$  hectares, two cows, one to three calves, 20 shee**p**).

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source US citizen who toured Soviet Central Asia in August and September 1955. He is a reliable source in his personal observations.

- On 20 Aug 55, a friend and I visited a collective farm about thirty kilometers outside of Frunze. There were paved roads the whole way out to the farm. The head of the collective farm was an old distinguished looking Kirghiz who had been head of the farm since it was started in 1929. He is also an MP and I doubt if anyone would dare run against him for either position. I do not recall his name.
- We learned that the farm has 456 families of which 206 are Kirghiz. There are 730 workers and they have 3500 hectares of land under cultivation and another 6500 for the grazing of 18,000 sheep. One man, it was explained, could hemalle about 450 sheep. There are about 900 hectares of wheat, some corn. 250 bectares of beets on which they use night soil and which they sell to the government sugar factory and receive back in payment a certain amount of sugar. hey have about 1000 cattle and their milk cows, which I believe number about 200, produce about 1300 liters of milk. The head explained that they are local Kirghiz cattle, small and not too good. I believe the head said they get 15 sentners per hectare for wheat.
- In 1954 they made 2,695,000 rubles in each sales. The farm director said that the minimum income for the worker is 15,000 rubles with the maximum being about 30,000 rubles. He had a picture of Lenin and Stalin in his office and a statue of Stalin outside.
- The farm is, of course, in an MTS system and pays MTS in kind for the work they do. In addition, of course, they sell or pay in taxes a certain amount of produce to the government. The government through the Ministry of Agriculture nets the amounts. For the 20,000 sheep, sows, horses, etc, they pay or sell 7500 kilograms of meat to the government. It is in the plan what kind of meat will go to make up that 7500 kilograms.
- They have a book-keeper but they said it is not necessary to have a lawyer advisd them on negoitations with the MTS as it is clear out.
- We went on a tour of the farm which is split into six or seven different sections There is a considerable amount of building going on, barns and silos. We had to take a Vox or Willus as some people in this country still call them, and it was a very rough trip, fording streams and over a road that could hardly be called that.
- We saw the cattle and pigs, none of which looked as good as the animals at the state farm  $\angle See$  00-B-92392/ nor did they look as if much care had been taken of them.
- We saw them thrashing the corn stalks by having a horse ride over them so they could be used for the feeding of the cattle and pigs.
- On our return to the farm we saw a very modern machine working with the corn and also men and women in the field gathering the produce together. We stopped

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at the vineyard. I fell off my seat in the jeep going over a bump. We got stuck in a stream and water came in the back of the car. After I fell off, two of the three Russians, who were riding with me, grabbed hold of me for every bump afterwards.

- 10. We had a big feast. The ter was good but dish after dish of the rest was turned down by us. I don't believe the host was too appreciative but I noticed he didn't eat everything either. During the middle of the dinner they brought in the head of the lamb that they had just killed for us and set it before us. I had its eyes staring at me for the rest of the meal. We had toasts, to friendship, peace, families and girls.
- 11. We went back to town. A dust storm hit us for a few minutes and it was impossible to see anything. We saw a two-humped camel on our way, which is the first one we saw in Kirghiz.

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3.	people we feel our visit and nodded an	ned to them what a fine we and how generously fri journey would be complete find out how those under we then went on to expl Police, and finally the	endly they seemed without paying t bis jurisdiction ain how the US sy	to be and the he Minister of operated. The	et we did not Thterior a ne Deputy
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- The Militia, or MVD, can only keep a person three days after which they have to make a charge of some crime against him. Then he can be put in jail, but he must be brought to trial within 20 days. However, the Public Prosecutor can extend this period five days but rarely does this more than twice so that in practice a person cannot be kept incarcerated, awaiting trial, for more than about 33 days.
- 8. The MVD turns cases of offenses against the State over to a Military Court for trial
- The MVD has an investigation section, a criminal section and an ordinary administrative section administering the traffic laws, etc. They do not have a counterfeit section as evidently that is not a problem. The Deputy said that he had been in Kazakbstan for 1) years and had never beard of it. As far as smuggling is concerned, anything to do with the border is handled by the border guards, not
- Only the very worst criminals are fingerprinted. Not even the ordinary criminal has his fingerprints taken. We explained the system in the US, how it is accepted to have one's fingerprints taken and how everyone in the Military Service was fingerprinted. The Deputy wanted to know what for and we explained the advantages for identification. The Deputy said that in the Soviet Union it is a crime to take someone's fingerprints covertly. We said that in view of this Soviets be take for fingerprinting and the attitude toward it in this country, we could understand the furcy that was created by the US asking that the Soviets be 10, understand the furor that was created by the US asking that the Soviets be fingerprinted before coming to the US. They all laughed.
- I asked whether all MVD personnel were in uniform o. Ill some of them wear civilian elothes. The begans and they work unforms although on occasion, for a particular case they would year civilian clothes. I asked if there were any who were civilian clothes all of the time and he replied "No". I asked if there were any prisoners doing labor work. He 11. explained that a large number of prisoners had recently been granted somesty but explained that a large number of prisoners had recently been greated samesty our that still there were prisoners who were working on moads, etc. He said this was a very fine thing and their families thanked them for it because the family would receive the income for this work and many of these criminals had never done any work to help support their families. I asked if the HVD had jurisdiction over these work battalions and he said they did, as they have jurisdiction over all prisons and prisoners in the Soviet Union. I asked how many of these work prisoners there were in the Soviet Union. He said his jurisdiction did not extend outside Kazakhstan and he could not give me any figures. I asked how many in Kazakhstan and he said he did not have those figures readily available.
- 12. The Deputy, in answer to another question, said that the jurisdiction of the MVD does not extend outside the Continental Limits of the Soviet Union. They 60 not work outside Soviet Russia. I asked him which agency of the Government does and he said none. I asked him if they did not have an agency somewhat to our CIA and he said that perhaps they did but he did not know anything about it as it was beyond his jurisdiction.
- 13. The Deputy explained as far as Administration was concerned they were completely independent in Kazakhstan, although, as was obvious, they worked through the Ministry in Moscow.
- We asked the Deputy whether the Minister of Interior had the power to move groups of people from one section of the country to another. The Deputy said that that could only be done with Court approval. We were not abla to clasify what the Court must have in front of it before granting approval, is, does each individual involved in the movement have to be convicted of some crime?



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15 and 7.5 rubles If Actual production is 15 meters 10% of the workers fulfill the plan over 200%. To fulfill the plan, workers must average 120% of individual plans. There was a picture of Stalin overhead and a bost of him on a desk.

- The minimum age for factory employment is 16 but it is possible to work at 14 under unusual circumstances. 10.
- One room in the factory bad between 80-100 signs and slogans. The factory was well 3.1. aired and working conditions were good.
- There was a hospital with a maternity ward attached to the factory, and 1100 medical workers for employees. Of these, 350 to 400 were doctors.
- 13. The plant used to have a school for the workers' children but not any more. Now the workers' children go to school with other children. There is a training school attached to the factory and an evening school for workers also. The lastory comducts courses of training for the workers. During this period workers are paid from 350 to 500 rubles per month olthough on a longer course which can lest bec years, they are paid 600 rubles.
- Employees of the factory worked on Sunday because the director said that there was electricity distribution throughout the city.
- Workers pay 39 rubles rent for one apartment. We saw a three-room apartment with steam heat; the rent was 56 rubles. 15.
- We visited several workers' bomes. They were crowded and poor. Workers get belp from the factory to build them. They have chickens and animals in the yard. 16. It cost one worker we visited 15 thousand rubles to build his house. Plumbing is to come soon.
- There was a nursery attached to the factory which cares for about 120 obdition anywhere after two months. There are about 60 employess in the nursery and there are four nurses for every eighteen children. Oribs, beds, small tables and chairs are supplied and there is a good recreation yard. There were 50 children there at night, the cidest of whom was about three.
- 18. There was a very large recreation hall attached to the textile factory. They showed movies which cost each person between two and four rubles, shildren one ruble. There was ping pong, a theatre, a reading room, slogans, pictures and statues. The head of the recreation hall was a woman.
- We paid a visit to a Baptist Church. The congregation must have numbered over 1000 and was composed of a lot of old women with a good number of men. The paster said that the congregation had risen from 700 in 1952 to 2,000 now /1951/.
- Most of the people we met had no idea of how the US system of government works and no idea of supply and demand. We, I think, are equally ignorant of their system.
- According to an architect we met, most of Tashkent is tied up to the sewage system except the outlying districts. However, some of the homes looked as poor as we had seen anywhere and there seemed to be a lot of them although there was a tremendous amount of building going on. The plan for the modernization of the city is to be a 25-year undertaking.
- At a department store I noted the following prices:

Small scarf 115 rubles Canvas bag for camping 104 rubles

clothes, etc

250 rubles

Victrola Paper Brief Case 25 rubles

Frying Pan

9 rubles 2 rubles Bulbs

147 rubles Bed and spring

We visited a crop research center 35 or 40 kilometers outside of Tashkent. We learned the following about the results of their research:

Potatoes ll tons 1954

14 tons 1955 on experienced farms

Alfalfa 4-5 crops a year

Tomatoes gain from 28 to 56 tons per hectare Onions gain 60 to 90 tons per hectare.

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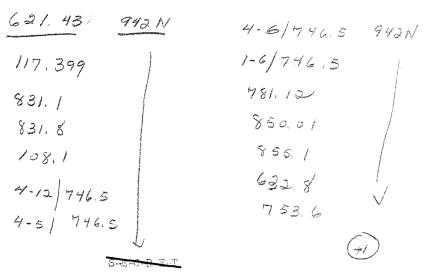
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- 24. During the day we saw soldier construction battalions laying pipe and working on buildings. There were a lot of MVD people around who wouldn't allow me to take pictures of them.
- 25. On 15 Aug 55, we visited a radio station located in Tashkent. We asked how many kilowatts the station had and the man replied that be was only the engineer and that he didn't have that information but that we could get it from some minister or other. They broadcast in Russian, Uzbek and English to Pakistan and India. They played us one of the latter programs which was very good; state news with no propaganda and good music, both Indian and Uzbek. There was some question about hearing the script originally as the girl interpreter said it was secret, but that was remedied. The director told us they had received letters from people in the US congratulating them on their station. The letters came particularly from New York City. They were going to get letters to show us but later evidently decided not to. The visit lasted for about 45 minutes. We toured the studio which had very attractive rooms. In one an audition was being conducted with an amateur group from one of the collective farms.
- 26. We visited an experimental station out in country, near Tashkent. The visit lasted for two hours. The director and staff were very enthusiastic and very friendly. They told us that there are 1,100,000 hectares of cotton in Uzbekistan. This organization worked to improve production. It had about 100 hectares and a considerable number of employees and is one of eight branch stations from the main one in Leningrad.
- 27. They have, they felt, greatly improved the jute plant and showed us an example of how much larger it was now than it used to be. Cotton size and quantity, the director explained, had been greatly improved upon since before the revolution. Potatoes which gave a yield of elegen tons per bectare in 1954 could give a yield of fourteen tons per hectare now /1952/. This was determined on several experimental farms.
- 28, The Director said that they have four or five crops of alfalfa a year. Tousices, he explained, had gone up from 28 to 56 tons per hectare and onions from about 60 to 90 tons. We tasted some of the many hundreds of different types of grapes which all tasted good, and five or six different types of wine, some of which they make from their own grapes.

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He is a reliable source in his personal observations.

- 1. On the afternoon of 19 Aug 55, we visited first an agricultural exhibit and then a state farm near Frunze. The agricultural exhibit had samples of the various types of products produced in Kirghiz, wheat (66%), corn, jute, tobacco, etc. There were also examples of various types of machinery used on farms, the well drilling equipment we had seen in the morning \( \subseteq \text{ce 00-B-92393,} \) a potato picker, cotton plow, etc. There were some horses, including several of the horses that race at the track at Frunze.
- A large crowd followed us around and we were presented with bouquets when leaving the exhibition and with powdered yogurt in a bottle.
- 3. Afterward we went to a State Farm. It was in a very rich valley and just up against the mountains. It was attractive green healthy country with the brown rugged mountains rising up behind. We saw people making bricks from manure, for heating purposes.
- 4. There was a woman head of the farm whose name I do not recall. She was a Ukrainian and obviously knew her business. She had received the post because of her talents as originally she had been just a plain cow milker. She explained that there were about 330 families, 500 steady workers with 200 more seasonal ones, on the farm.
- 5. They had about 1000 head of cattle and they were split 50-50 between milk and beef. The milk cows gave an average of between 4800 to 5200 liters of milk a year which is extremely high and she said she had several cows which gave 10 thousand liters. It was the 12th highest milk producer in the Soviet Union.
- The beef cattle are up in the mountains where they stay all year round. A third
  part of the farm is actually up there centered around them. It takes three men
  to handle 150 beef cattle.
- 7. Of the corn that they raise, the worker who tends the corn gets 20% of the corn and the state gets 80%. This evidently can be very profitable. For other vegetables there is a different arrangement and for the cows and beef one only gets one's salary.
- 8. Each family has a piece of land, a cow, calf, sheep and as many chickens as they want. A person keeps (?) about 50% of what he receives in salary from this piece of property and the sale of its produce. It is thus very important to the farmer. If a person acquires two cows instead of the prescribed one, he is taxed. The tax amounts to 80 liters of milk for one year.
- 9. The director said that the average income on the farm was 20,000 rubles and the highest was about 40,000 rubles.
- 10. We visited the cows; they were fat, healthy and happy.
- 11. Fifty percent of the people are Kirghiz, the rest are many different nationalities.

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	n who toured Soviet Central Asia in Augu	-	1959.					
He is a re	eliable source in his personal observati	Lons.	SECURIOR SACRES					
1. On 24 Aug 55, a friend and I visited the High Court of Alma Ata. The Ch Justice greeted us with six of his members. Twelve of the Court are Kazsix are women. They are elected for five years and the Chief Justice is his second term. Three members sit in on a case. It was confusing but stood that they had some 6,000 cases on Appeal from Regional Courts last [1954] and had 10 or 12 cases over which they assumed original jurisdict It is up to them to decide what cases will be heard on appeal and as far								
large rob as espion civilian. court was 2. We asked	jurisdiction is concerned, they take on beries and murders. They do not handle age. Those are handled by the Military In the case of Beria, because of its set up to handle the case. them if they had heard of Habeus Corpus	political crimes Courts even if t special circumsta and the deputy t	nor crimes such hey involve a nees, a special					
or other that all	aid that he had although the term did n members of the Court. They do not have cases must be brought to trail within 2 corder the defendant released.	that in the USSE	l but explained					
eeived be explain t	about securing a lawyer and received the fore about going to the Society. ∠See Other the Society sets its own rules as taken goes to the lawyer. In criminal catts one and even if he doesn't the Court	0-3-92425/. Howe o how much of a f ses the accused o	ever, they did fee it will keep can have a lawyer					
4. We asked about the trials of the Kulaks during the 1920's and 1930's. They say there were very few that took place. We asked if we could see accounts of any and they said they would be very difficult to locate. We asked about the trial of romads and they said only when nomads forcibly resisted collectivization or refused to pay taxes would there be any trials and even then they weren't put death. We pointed out Soviet census figures and at first they said they could believe them but afterwards said that maybe the explanation was that many Kazakhs went to China. The Chief Judge said that he knew a number of them went be the fact that so many of them are returning now. The Chief Judge added about the trials that all the judges sitting on his court were too young to remember and wouldn't know anything about them.								
our searc	them if they had bail and they explained however, we were told that before a see he has to get permission from the publicals to make an arrest.	Soviet policeman	can go into					
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COUNTRY USSR	REPORT NO. 00— 3-02419
SUBJECT Visit to Library in Alma Ata	DATE DISTRIBUTED 27 JAN '53
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- 1. On 24 Aug 55, a friend and I went to the library in Alma Ata. There we were met by a fat jolly woman with a most friendly face and one who obviously leved books. She said that there were 1,500,000 books in the library which was begun in early 1930. She said that throughout Kazakh the State has some 2500 different libraries and these are supplemented by Union Libraries, Coop Libraries, etc. She said about 32 thousand people use the library during the year but that during the winter as many as 700 people will use it in one day. She said that 60% of those using the library were students. She said very few of the books were for loan but for the most part they had to be read in the library itself. She explained that before 1920, only 27% of Kazakhstan was literate and ou. English-speaking guide whom we had gotten for the occasion from VOKS said that now there was 100% literacy in Kazakhstan.
- 2. The librarian told us that there was not much literature in Kazakh history because of this low literacy rate. However, they did have one famous writer Abai after whom the Opera House was named. In addition, since the revolution there have been four or five writers, including Auzov who won the first Stalin Prize in 1949 for his account of the life of Abai. He also mentioned Jambad, who lived for 99 years.
- 3. We asked her what US authors were popular. She mentioned first Jack London, then Howard Fast, Theodore Dreiser, Mark Twain. "he said O'Henry stories were very popular. We asked her if she had the "Life of Henry Ford" which was on the list published in the US as being inaccessible to Soviet readers because of Soviet censorship. She said they had the book, sent for it and produced the autobiographies of Henry Ford, one written in 1926, the other in 1927. They looked very old and fragile but the librarian stated they were not in Rare Book Section, which means that they are books not ordinarily accessible to students.
- 4. We asked her about censorship in libraries and whether a Soviet Citizen could see any book he wished. She said they could and this was true of scientists seeing scientific publications. She said they order their books from foreign countries through the Central Library in Moscow and of course have to give an explanation as to why they want a certain book, which explained that with limited foreign currency there must be restrictions on numbers of books being brought in and the Moscow Library was the clearing house. She explained that this library had only 300 rubles for use for foreign exchange.
- 5. The librarian said that a Soviet citizen can ask for any book he wants from the library and will be allowed to see it unless it is a rare manuscript, in which case he can see the microfilm of the book, if they have it.
- 6. She took us down into the English Section of the library. It was way down in the tombs. There were a couple of books on American history; one written by an Englishman, Sterne, in 1862, and the other not much more modern. The librarian explained that they did not have any modern American history books.

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COUNTRY	TICOD	95.000	REPORT NO. 00-B-9%	2303			
SUBJECT	USSR		DATE DISTRIBUTED				
	Farm Implem	ent Factory in Frunze/City Government		7N '56			
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SOURCE		who toured Soviet Central Asia in Aug		r 1955.			
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	ments in Fr tracks and	55, a friend and I visited a factory warmze. The factory was inside the cit consisted of a series of small building factory produces plows, water wells.	y limits near th Ings with a large	e railroad water tower			
2.	lifting me etc. There area of so were told)	kers, 75% were women. They did as muctal bars, working the large presses, de are about 3000 workers on two shifts mething larger than 1000 square meters. There was a very nice clean dining their lunch for two rubles.	operating the ove s. The plant ext s ( I believe tha	rhead lifts, ends over an t is what we			
3.	steel for	buys scrap steel at 350 rubles mostly 1400 rubles. The workers are paid an The manager of the plant belongs to a	ything from 700 t				
A. z	most of ou	mewhat of a curiosity among the worker two-hour tour. I doubt if the plan merally seemed noncommital but not un	t met the plan th	owed around for nat day. The			
5.	We saw the which was	various processes such as dipping, d	rilling, forging	, shaping, etc,			
6.	a Kirghiz. him partic tion Frunz	visit to the Mayor of Frunze. I do not this deputy, a very large Russian, wouldrly at the beginning. We were tole had a population of only eight to leanding by the thousands every year.	as present and wa d that at the time	as a big help to ne of the Revolu			
7.	federal go are taxed what he co something	has a graduated tax on the income of invernment tax the industries there. It also and a person living on a collect was on his property. He does not pay through a person not on a collective him and has to pay a 15% tax.	he collective fa- ive farm pays ta an income tax wh	rms and villages xes based on en he sells			
ä.	the city	government owns the streetcars and one for 50 kopeks. The city makes a profi peration (1954 statistics) and also or	t of about one m	illion rubles			

is 30 kopeks per kilowatt hour.

9. If one wants to start a barber shop one must get permission from the city.

There are about 18 cooperatives in Frunze; they are all large ones and several bave branches that stretch out into various kinds of industries. The Mayor was 10. not able to estimate how many employees the city had but he said he had 13 different departments. He appoints the deputy heads.

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society w sbirts, be Cooperati	55, we visited the head of a collective hich has about 400 members makes Uzbeked spreads, etc. It is operated under we Societies in Tashkent which in turn about 400 such societies in Tashkent a	hats, scarfs, pil a central committ gets its orders f	lowesses, ee of row Moscow.
basis of going on.	er of the Society gets a salary and the this salary. We visited the factory when The workers were mostly Uzbeks and alled members do their work at home.	ere there was son	e hand work
	their own store but they are sell the	eir products to ot	her stores.
their nac The direc	tor was a woman and the officers were was. There was much yelling of orders to who had been with the Society for isociety made up of 800 members.	to the workers on	our teur.
6. They ere for works	planning to build a new building. The	y have recreations camps. They have	il camps, etc., no nursery.
streets v	wy back to the hotel we rode through the were very narrow and colorful. There we not houses and we saw people lined up for the Arab cities such as Damascus.	ere old, old door	s and gates
airport i off from	e new administration building being bunds concrete runways so the takeoffs are the same place we landed. The clocks in Tashkent.	e smooth. We evi were on Moscow ti	dently took me. We saw
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SUBJECT	DATE DISTRIBUTED
Uzbek Agricultural Statistics	NO. OF PAGES NO. OF ENGLS.
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source US citizen who toured Soviet Central Asia in Augu He is a reliable source in his personal observati	
<ol> <li>On 17 Aug 55, a friend and I visited the Agricult I do not remember his name but he gave us the fol Agriculture:</li> </ol>	ural Minister in Tashkent. lowing statistics on Soviet
(a) Average income - 9.72 rubles per working day	nlue produce
(b) Average number of working days - 500 (c) One kilo nine hundred grams of wheat per wor (d) Worker gets one and one half times as much i	king day per worker.
2. In addition the Minister gave us the following in improvements in Uzbek:	nformation on agricultural.
1913 1940 1955 shesp 4,500,000 5,742,000 8,282,000 cattle 1,400,000 1,659,000 1,530,000	
total hectares of total hectares of agriculture 2,800,000 3,014,000 (There were no fig for 1940 although it had improved ab 70,000 hectares ov 1913 figure.)	he said 2,531,000 out hectares of agricul-
1012	
1913 1940 cetton 516,000 tons 1,383,000 t	ons 2,700,000 tons
total	
hectares of cotton 423,000 920,000	1,310,000
1955 Tractors in	MTS
30,000 tractors for cultivating <u>2/8-02</u>	IBJECT & AREA CODES -35
15,000 cotton picking 783.11	42N 227.13 42N
2,100 excevators (bulldozers) 100,000 others 265 MTS stations in Uzbek.  2,100 excevators (bulldozers) 760,307	1 222.105 1
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SUBJECT Air Approach to Frunze/Visit to the University	DATE DISTRIBUTED 25 JAN 56					
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- 1. As we flew from Tashkent to Frunze, we saw snow-capped mountains on our right and a flat, arid plain on our left coming into Frunze. The plain became fertile as we reached the city. The mountains were rugged looking and seemed to rise straight up from the plain. We could see rivers coming down through Frunze, one side of which was completely closed in by the snow-capped mountains. We saw no radar in Frunze.
- 2. One section of the city had a kind of ferris wheel makeup like Washington. A Georgian architect took us on a tour of the city. There was a lot of construction going on and many apartments were being erected. The main streets are paved. All the rest are dirt.
- 3. The city has three parks, twelve hospitals, 24 secondary schools and a Catholic a Baptist and a Moslem Church for the 250 thousand people. They are trying to install running water and plumbing in homes and new ones have it.
- 4. Our driver told us that he pays 36 rubles for his three-room flat in Frunze. The architect said that the rent can go as high as 120 rubles if one includes electricity, water, radio, etc.
- 5. We visited the University which was established in 1951. There were 3000 students with eight different departments including one of law which was started two years ago. The classes are conducted mostly in Russian although there are classes in the Kirghiz language if the purpose of the course is for a student to work in Kirghiz, with Kirghiz speaking people, as school teachers. They have separate schools here for Russians and Kirghizs. (There is evidently a provision in their constitution that a native of Kirghiz may be educated in his own language if he wishes.)
- 6. We discussed why there are separate schools in Kirghiz with the Chancellor and an English-speaking professor who teaches that language. (About 150 students are taking the course, about 100 take German and 100 French. The explanation was that it was impossible to use Russian to educate people if they did not know that language so they had to rely on the native language.
- 7. We discussed academic freedom. They said there was complete academic freedom in the USSR and any belief to the contrary was erroneous. I said I was interested in debates and asked them what kind of debates they had in the schools over here. They said they discussed how the student was doing in his classes, how he was getting on at home, how they were coming in sports, etc. We said that was different from what we understood as a debate and asked if they debated, for instance, whether the UN was a good organization and whether the USSR should belong. They said they did not debate that sort of thing though sometimes they had arguments on historical or scientific matters. They said there was no reason to debate political matters as there was 'unanimity' among the Soviet people on what the government did. As it was stated "there is only one viewpoint."

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- 8. We discussed religion. They said that only the old people still go to church. The English-speaking professor said the students were not interested in religion, that they just didn't believe and he quoted the Chancellor as saying that they felt religion was for backward people. We then said that he was backward. They said they did not want to be insulting but that is what they felt.
- 9. The Chancellor asked a question about the rights of the Negroes in the United States. We explained the school system and then he asked if they had all the other rights.
- 10. At the University the Chancellor told us that they have a Party organization, the purpose of which is to promote the ideas of Communism among the students and the faculty and to have meetings of criticism of students and faculty members who are Communist Party members. For instance, if a teacher's lecture is not up to stuff they will discuss that at the Communist meeting.

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3.	good as a ture was. The mayor stupid be couldn't light yel from the Octobre I mewly cor I did not other but reoms on	art was dirt but we made a smooth landing of ours. When we arrived in Ashkhel 45°C. It cooled off a bit in the event of the city met us and presented us with who was evidently attached to the October him changed despite complaints. The low brick (or possibly baked mud) built park. There were a lot of buildings of lotel on the lefthand side there were sustructed which I guess were supposed to notice what type of roof the hotel halldings in the town had roofs of corrugthe second floor of the hotel itself;	and at 6:00 P.M., ing but not much. Ith a guide who we tobre Hotel where he Octobre Hotel ding right across ff to the right. One other building to be part of the dout it is my in ated tin. There it's not a large	as unusually we stayed. We is a two-story, the street Going into the aga that had bee Octobre Hotel. mpression that are two bed-place.	
	student and the was 3 is now a had no contact he I asked that he said we didn't thing had	a whose name I believe was Nicholas Nic at Moscow University. His wife taught 3 or 34, and had been in the Army which tradying for what is equivalent of a PhD fficial position. Whether he did or di just did this interpreting as parttime him if he would like to come to the Uni would. I told him that it would not be that money was no problem to him. I do t get along very well at the end. He b spened to him. He would never answer o had become very touchy and jittery. He	at a small senoo. had delayed his in languages. I dn't, I don't knowork, to make son ted States to sto as expensive as n't know where ho lecame nervous and our questions and	I in Mosecw. education. He He said that he ow. He said me extra money. Idy. He said he might think. e gets his money d upset. Some-	
5.	about 20 another, we passe however, The buil with gua	y, 7 Aug 55, we visited two collective kilometers outside of Ashkhabad. They in the direction of the old Khan meetid two of the largest buildings we had so not large by our standards but were ordings were still under construction and the boxes at the corners. Our guide exputildings executed by convict labor from	were across the ing place. Enrouseen in the area. In the area. In were surrounded blained that thes	street from one te to the farms They were, ories high. by barbed wire e were put	

- about a year and a half ago he said.
- Both of the collective farms had schools and recreation halls but neither had a church or a mosque. The second collective farm had approximately 900 workers and 4000 families. They had 136,900 hectares including grazing land for 5000 goats.
- They both had stores and the head of the first farm explained that his people made between 10,000 and 30,000 rubles a year, depending on how many work days

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they put in. They earn more work days to their credit for instance, if they pick grapes than if they care for the camels.

- 8. In addition to the collective nature of the farm, each individual may own up to 50 goats, two cows and some land. The camels are a collective item and are used for portage and milk. We tasted some of the latter and had a large lunch at both of the farms.
- 9. At the second farm our obnoxious guide started asking about latusow and women's rights in America. At first he attributed his questions to our hostess, a very attractive, bright woman. He wanted to know how many women there were on the supreme court, how many in congress and if the 11 got a new trail because of latusow testifying as he did at the insistence of the FBI.
- At the first farm the head man was interested in how much we made. We explained about our salary; taxes; the fact that there were less taxes for low income groups; what taxes were used for; how much automobile workers made under new guaranteed minimum wage, etc. We explained that some taxes went to pay old age pensions and that we also had a provision in our laws for unemployment insurance. The obnoxious one (we now were calling him the brain), said that that was proof of the unemployment problem in the US now and how could we claim no unemployment in view of this. We explained that it was a large problem in the 1930's but not so anymore.
- II. We had champagne, wine and toasts at both farms. At the first place I toasted the friendship of the US and Turk people and at the second to the Turk, Russian and US people.
- 12. We almost missed the plane for Chardzhou because our Brain goofed again and gave us the wrong time.

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4. On 11 Aug wit of to for sheep machine. The term cettom. 25,000 ru	55 we visited the Stalin Collective F wm. The farm had 10,000 hectares unde grazing. There are 3,500 hectares of They also have a cotton gin. There i income is 39 million rubles of which 3 The farm supports 3000 families. Fami bles a year. The people are mostly Ta 12 schools, recreation halls and a h no church or mosque because the people	arm which was ab r cultivation an cotton which is some harvest of million are fr lies on the farm dzhiks. There a ospital connects	out 15 kilometers d another 13,000 picked by cotton a year. om the sale of make up to re 10 or 12 d with the farm.				
asked que	e on the farm were very hospitable. Testions regarding agriculture in the US and all spoke enthusiastically about	. None of them	voiced any				
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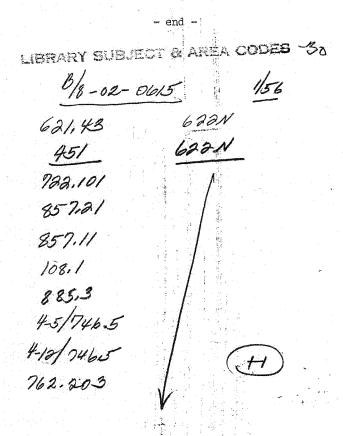
- 6. We visited a medical institute named after a man whom the Director claimed was a Tadzhik, the Persians claim as one of theirs, and the Arabs as one of theirs. He lived in the 11th century. I can't remember his name. The Institute has 2,000 students and graduated 140 last year /1954. The graduates are sent all over Tadzhikistan and earn anywhere from 2,500 to 9,000 rubles a year; medical teachers earn from 7,000-9,000. We also visited a hospital: one fairly large, two-story administration building with bungalow-type buildings of to the side for patients. We had to put white coats on. There were wards but no private rooms. One can't get a private room even if one is willing to pay for it. There is not much heart disease, some polio and tuberculosis which is being eliminated, and trachoma. Everyone seems very good and healthy. There is no charge in the hospital.
- 7. We paid a visit to the mayor of Stalinabad. He explained the city government to us. Practically everyone works for the government. There is some private enterprise such as a few barbers who are in business for themselves. There are 10 departments of the city government: education, health, trade, finance, developing, planning, culture, pensions, industry, architecture. Eight of the

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Department heads are adzhiks. The Department heads a selected. Women selling drinks on the street are under the trade department. Hotels come under development department although restaurants come under trade. There is a unit in trade which deals with soft drinks. The planning department plans how much barbers and soft drink vendors should get. The mayor told us of a nearby steel mill and coal mining industry which provide the city with a number of needed commodities. The city has modern busses but also uses donkeys and horse-drawn cars. There are women barbers and women car drivers.

- 8. We visited a library which had 800,000 books. Three years ago there were only a few hundred books in the whole city. There is a lending department. The librarian said that an average of 1200 people use the library per week and there are 300 or 400 books on loan teach week. US authors such as Howard Fast and Theodore Dreiser are represented.
- 9. We paid a visit to a very modern textile factory. There were 3,000 employees on three shifts and they were paid anything from 800 rubles to 2,500. The factory produces 120,000 meters of cotton cloth per day. Some of it stays white but other batches are colored.
- 10. The flies were very bad in the hotel we stayed at in Stalinabad.



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- Since we thought that any train trip between Ashkhabad and Bukhara would be most uncomfortable with the heat and dust, we made the trip by plane with a stop-off at Chardzhou. The trip from Chardzhou to Bukhara was uneventful. We sat in jump seats and flew very high.
- Bukhara, which is in Uzbek, has a population of about 100,000 of whom around 20% are Uzbeks. Our guide had a difficult time making himself understood as very few people spoke Russian. When we arrived we found that it was predicted that the temperature for the day would reach 63°C, which is about 140°F. It was God awful hot. If you moved around for more than 15 minutes your tongue would stick to the roof of your mouth and you had trouble swallowing. The heat was unbelievable and we had to spend half the day in our room where there was some relief but very little. By 6 o'clock at night we had drunk between the two of us, 12 large bottles of water and had taken one-half dozen salt tablets. The hotel we stayed in was located in the center of the city, right next to a large, very dirty pool built by the Bukhara Khan next to his summer place. Sanitation in the hotel was very bad but we thought that it was better the second day than it was on the first.
- We visited throughout the city. Some of it dates back to the fifth century. We went to a seminary school where they were training 100 students in Mchammedanism, and visited a Mosque which was very run down and in poor repair. Only 20 old men showed up for the service. Bukhara used to be a center of Mohammedan fanaticism and these 20 men were the remnants. On our visit to public historical places everything looked freshly cleaned. In a building erected by Tamerlane, a man was sent scurrying as he was cleaning as we came in. It was very impressive
- On 9 Aug 55 we arose at 6:00 AM and went to visit a collective farm seven or eight miles outside of Bukhara. The head of it was a woman as had been the case on the other collective farms we visited. There were about 400 families on the farm and they had about 700 hectares with over 500 used for growing cotton. They grew about 1,400,000 kilos of cotton a year and for the amount that they sold on the market they received about 6 rubles 50 kopeks. Machines were used to pick the cotton. The workers on the farm received anywhere from five to 12 rubles a day for compensation.
- We toured the farm, saw some of the workers in the field, trouble with one of the machines, and then returned to our hostess' farm for tea, fruit and honey.
- Our hostess asked questions regarding women in the US, whether they took part in politics, in farming, and whether Negroes were still being beaten up and discriminated against.
- In Bukhara the mode of transportation is anything from donkey to bus. There are many donkeva.

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- In a walk around the city one night I saw people lined up for buckets of water. Water from houses was thrown outside on the dirt.
- A nurse with whom we spoke at the airport told us that the chief disease was skin
- 10. I don't remember much about the airport at Bukhara. It had a dirt runway and only one very small administration building. There was hardly anything there and I think it was the only place we went where they didn't have all sorts of trees around the administration building so that you couldn't see the airport. We flew in a regular DC-3 type of plane. The pilot just turned the plane around and took off after coming out and explaining to the people in the cabin that we could expect a smooth

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- 1. We drove out to visit a state farm which is about 150 kms north of Baku. The drive took about three hours. About an hour out of Baku, on the right side of the road our guide pointed out a very modern pipe plant. It was tremendously large, and appeared to consist of a series of buildings with high smoke towers. I do not remember what type of construction it was or of what material it was made.
- 2. About 35 kms out of Baku, on the left side of the road, there was an airfield approximately a mile off the road. Between the airfield and road was a mound. All I could see above the mound were tails of airplanes all jets. I just saw the tips of the tails. By the size of the tails I would judge them to be fighters rather than bombers, although I am not an expert on planes. There seemed to be a tremendously large number of them.
- 3. A canal follows the road for miles and miles north of Baku. Since there were mounds on either side of it, it was difficult to tell whether it was lined with concrete or brick; it appeared to be just made of dirt and about 30 feet wide. We first saw it about 30 kilometers outside of Baku and then noticed it again perhaps 15 or 20 minutes later. It was on the left side of the road initially and then we crossed over it and it was on the right side of the road. I don't know whether it was for drinking purposes or for irrigation or what but it was a man-made canal. It followed along side the road and extended for a tremendous distance.
- 4. The road also followed a double-tracked railroad line which I assumed was the Baku-Moscow line because there was so much oil being shipped over it.
- 5. The state form consisted of 1800 hectares and had a working force of 500 of which about 30% were women. They grow fruit and the peaches that were in season were wonderful. We took a walk through the orchard and saw rows on rows of trees and irrigation ditches.
- Half of the workers on the farm are skilled workers. Eight of these graduated from agricultural colleges, 37 of them from agricultural schools of a secondary degree.
- 7. People work an eight-hour day, six-day week and are paid anywhere from 600-1200 rubles with the average about 1000.
- 8. They have their own schools, including schools to make skilled workers out of unskilled ones, a cinema and if they want to go to the mosque they can go to a nearby town which is about 12 kms away.
- 9. Most of the people own their own homes but some live in flats. Attached to the home is a piece of property, approximately 10 yards by 10, which belongs to the home owner and on which he can grow anything he wishes.

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- 10. They served us wine and champagne; The latter was very good.
- 11. The seven or eight men accompanying us all wore exactly the same hats. They were all most hospitable and seemed genuinely friendly.
- 12. Although we told them it was necessary to get back to Baku to prepare for the next day's trip and meet our guide coming in from Moscow and therefore we could not visit the collective farm, they drove us there anyway and sat us down to a 21-course meal. It consisted of chicken, mutton, tomatoes, melon, sour milk, cabbage, etc. All the national dishes. They were disappointed in that we did not eat more. We had 8 or 10 toasts, mostly to peace and friendship between the Soviet and American people. Our host toasted us and our families and one of our other hosts said that it was very proper that they should drink to us as we had already fulfilled the plan. We toasted the Azerbaijan people, both north and south, and friendship between the young people of the USSR and the US.
- 13. The collective farm consisted of 1800 hectares and had 1300 workers. We were told that it produced 10 tons of fruit per hectare. Our guide told us the collective farm was not as good as the state farm because on the latter everyone works for the good of the state while on the former the individual is more interested in himself. On a collective farm, in addition to working the collective area, each family had his own plot of land consisting of one-fourth of a hectare.
- 14. On the collective farm the worker is paid in produce which he can them sell.
- 15. On our way to the farm we saw many villages similar to ones that we saw all through the mideast.

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- railway court would handle railroad litigation. I am uncertain as to what it tipes, but it does not handle accident cases; a district court does that.
- 3. As a matter of fact, the judges told us that they have virtually no negligent cases of any kind. This came up when we were attempting to find out what happened when two cars hit one another. All last year /1954/ the judges explained to us, there were only two accidents; in one, several cars turned over and the second involved a fire on a boat. Our guide explained that it was not a very big fire at that.
- Evidently the courts of Baku and Azerbaijan are getting fewer and fewer, espectally the criminal courts as there is no crime being committed. There is hardly any murder and most cases concern quarreling between neighbors, and jealousy. They then told us that there was a case involving a jealous woman sometime back.
- The Seviet judges had never heard of the writ of habeas corpus although trials are supposed to take place within 10 days.
- In the USSR, a defendant in a criminal trial can refuse to answer questions but there is an assumption by the judge of guilt. There is no trial by jury; the judge sits by bimself.
- Trials are public except in cases involving assault on omen and juvenile delinquency. Also, the guide explained after I asked her, certain political trials can be closed to the public.
- A warrant of arrest is not necessary nor is a search warrant. This is left in the bands of the prosecutor and it is up to him to decide.
- Whenever we asked whether or not there were any indications that there were to be changes made in arrest and trial procedures, the judges always replied, "There is no need for any changes. Our system is perfect as is."
- One of the judges was a member of the Communist Party; the other was not. The latter explained that he was too young but was training for entrance.
- Neither of the judges had heard of bail. There is no such provision in the USSR At first they thought a person could buy his way out of prison and they looked very pleased.

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- 12. These judges, as every other official we saw in the USSR, were dressed in white.
- 13. They told us that there was not much activity in juvenile courts as families bring their children up so well.

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interesting. They were putting in new machinery.

- 11. The textile factory consisted of a series of buildings which all looked like every other building we had seen. They appeared to be made of light plaster but I cannot recall any other details about them,
- 12. There were 2000 workers employed in the factory which is being enlarged. Sixty percent of the workers are women. Their pay scale ranges from 700 or 300 to 1600 rubles per month.
- 13. We left Samarkand by plane for Stalinabad. The mountains around Samarkand seemed too high for the plane to clear and the pilot circled the airport to gain altitude. There were lots of flies aboard the plane.

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ATTN:

Mrs. Orel Lencho, Room 1606 "J" Bldg.

20 January 1956

Chief, Contact Division, 00

Robert F. Kennedy Reports

1. Pursuant to your request, there are forwarded herewith two copies each of the following 33 00-B reports:

92133	92217	92393	92421	92427	92547
92134	9 <b>221</b> 8	92394	92422	92428	92548
92135	92219	92395	92423	92543	92549
92150	92220	92396	92424	92544	
92199	92387	92419	92425	92545	
92216	92392	924 <b>2</b> 0	92426	92546	

- 2. The above-cited reports were compiled from information contained in the diary notes of Robert F. Kennedy. The attached copies have not been corrected or edited in any way.
- 3. In accordance with an agreement between Mrs. Lencho and Miss Schmidt, please give one copy of each report to SR 10.
- 4. Please direct any inquiries pertaining to this matter to Miss Helen Schmidt, extension 2737.

E. M. ASHCRAFT

Enclosures: 33 00-B reports as indicated above

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unless the written permission of the originading office has been obtained through the Assistant Director for Collection and Dissemination, CIA, or reserve personnel on short term octive duty (excepting individuals who are normally full-time employees of Cia, AEC, FBL, State or Defense) offices producing MIS elements, and higher echelons with their immediate supporting staffs. Not to be disseminated to consultants, external projects LIMITED: Dissemination limited to full-time employees of CIA, AEC and FBI; and, within State and Defenze, to the intelligence components, other LIMITED 원)성 DISTRIBUTION NEEC 18 hSL 3190-80-11/8 LIBRARY SUBJECT & AREA CODES - puə -Xon con, t bearbire and the trenchous heat has a medicand there has no hanging. t nather that the fire settions out they laved like the sections of In the states of the state the place and the states of the only one include the athort and neither thoughtone the the the the thursh and the confident the the third and the the third and TRESPONDE FROM THE STATE OF STATE OF STATE FOR FOREST AND ASSESSED TO STATE FOR STATE OF STAT afier the teacher of the femous at a fear message deal. The femous sector of the secto sucrements in pie bercont classical and the ton a dia pada pur gan trut at a pada pada a dia THIS IS UNEVALUATED INFORMATION DATE ACQUIRED (By source) DATE OF INFORMATION (Date or dates, on or bet -2/00 PLACE ACQUIRED (BY source) ВЕЗБОИЗІЛЕ 10 SUPPLEMENT TO REPORT # NO. OF PAGES  $\mu$ asalphay 7,700lphanay/100lpha00, lpha00, lpha10, lpha**OBTURINTZIO BTAO** 00-E-92150 COUNTRY of which in any manner to an undulinorized per-son is prohibited by law. \\\ 3782.08 CENTRAL INTELLIGENCE AGENCY PREPARED AND DISSEMINATED BY Secs. 793 and 794, the transmission or revelation meaning of the Espionage Laws, Title 18, U.S.C. National Defense of the United States within the INFORMATION REPORT Lyla majerial conjains information affecting the ROLS, IF ANY SEE BOTTOM TPACE FOR ADDITIONAL SPECIAL CO

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3. At the Baku Airport I saw two enclosure. I cannot identify	jet fighter planes these aircraft.	behind a sort of concrete
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- Directly in line with the main, concrete runway, up on a hilltop, was a radar installation. There was another radar installation on an adjoining hilltop, to the right of the first one. The radar shape was this elongated, concave business which rotates.
- 3. I was asked before I left on my tour of Soviet Central Asia to note whether any of the airports I visited could be expanded. All of the airports I saw, including the one at Krasmovońsk, were on flat, open land and any of the runways could be very easily extended. None of them were hemmed in by buildings. In fact, most of the airports we saw in Soviet Central Asia were no more than flat, open fields with the runways being marked by grass-worn strips.
- 4. On the flight from Krasnovodsk to Ashkhabad I noted an airport about 30 kilometers south of Krasnovodsk. As we were at a very high altitude at the time I could only distinguish one runway which appeared to run right up to the water's edge. The runway appeared to be constructed of concrete and it looked like there were jets on it. It was a rather long runway, with the planes and administration building off at the far end.
- 5. We spent only about three hours in Krasnovodsk during which time we walked around visiting the railroad station where the woman attendant wouldn't let me on the platform as I had no ticket, and the docks, where evidently most of the water supply for Krasnovodsk is brought in from Baku for up until the end of last year /1954/ they had no water supply at all. At the end of last year a well was evidently found.

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- We also visites a school which had a little flue outhouse, the underground accommend the water for the school, and the nursery school there mathers can heave their children free of sharpe while it sork.
- Largeb was very good in a very mice estel where there was a could electric resuggra-
- We noticed that people had an oriental look about the but were still very friendly and not adverse to having their pictures to me.

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- l. Prior to the time I was assigned to this case a number of CIA employees had already been in contact with Robert F. Kennedy. Before leaving on his six-week tour of the USSR, in the company of Justice William C. Douglas, he was seen by Archibald B. Roosevelt and Joseph J. Bulik of SR, William V. Watts of OCR and Guy E. Coriden of ORR. Upon his return he was contacted by Nelson H. Brickham, June Sworobuk and Vasia C. Gmirkin of SR and Watts of OCR.
- 2. Personnel in SR, other than those mentioned above, who participated in the exploitation of Kennedy are Evangeline M. Cawley of SR/RQ and Orrel R. Lencho of SR/6.
  - 3. The net intelligence take from Kennedy was:
    - a. Diary: A 129-page diary kept by Kennedy, supplemented by information obtained at two debriefings held by Gmirkin and Miss Sworobuk. The questions asked at these debriefings were based on the obvious gaps of information in the diary as well as requirements prepared by SR/RQ and ORR. Almost all of the information Kennedy furnished was of a purely positive intelligence nature.
    - b. TSS Items: Received for retention and transmission to TSS were 14 postcards, writing paper, striped rayon shirt and sox.
    - c. On Loan Material: A brochure entitled "Soviet Kazakhstan" was borrowed and reproduced. Eight unopened letters, mailed from the USSR to his wife and family, were borrowed and examined by TSS. The envelopes, with Kennedy's permission, were retained by TSS.
    - d. Graphics Material: Some 600 color slides and 400 black and white photographs were borrowed and reproduced. SR/6 is to debrief him for operational intelligence, based on his photographs, sometime in January 1956. All of the reproduced graphics material will be made available to the intelligence community by placing it with Graphics Register.
- 4. Bill Watts of OCR scheduled a general debriefing of Kennedy for the morning of 21 December 1955. I was able to cancel this debriefing on 20 December at the request of Kennedy. Kennedy at this point felt he had furnished absolutely all he could and any further general debriefing would be a waste of his time as well as of those members of

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the intelligence community who planned to attend. He suggested that his future exploitation be limited to a debriefing by SR/6 and any specific questions that arise from any member of the intelligence community after his material is published.

- 5. On 27 December I handed over Kennedy's diary and all supplemental information I was able to get from him at the debriefings to Joseph N. McHugh of the EE/USSR Branch of CO/C for publication. It was understood, however, that the diary could not be published until a list of names (individuals and installations visited) was obtained from Justice Douglas by Bill Watts of CCR and forwarded to CO/C. Kennedy's diary was completely void of all names, as by mutual agreement they decided Justice Douglas would record these and make them available to Kennedy upon request.
- 6. It is rater awkward for me to write a critique of this case, as I am a relatively new member of SR Division and was only brought in at the tail end of this case. However, as I was asked to do this, the following are my comments:
  - a. I think Kennedy would have been far more satisfied with his experience with the Agency, had fewer CIA personnel been in direct contact with him. He questioned this at one point, wanting to know why he was being passed from one person to another.
  - b. The reproduction of Kennedy's graphics material might have been handled more to the satisfaction of all concerned had more planning been done before the material was initially borrowed. As it turned out, his graphics material was borrowed in batches, but no attempt was made to reproduce any part of it until SR/6 had all of the material. By the time this material was evaluated and a decision was reached to reproduce all of it, Kennedy needed it back. Then we again had to borrow the same material in lots, this time for reproduction purposes. This procedure was not only time consuming as far as the case officer was concerned, but also rather hard to justify to Kennedy.
  - c. In my opinion we should steer clear of such cases in the future. As it turned out, Kennedy's information was of very marginal operational value. The bulk of his material was of a positive intelligence nature, yet personnel of SR spent much valuable time on him. Would it not have been to our best interests to brief and debrief him on operational intelligence only and to have allowed OCR or CO/C to shoulder the burden of exploiting him for the positive intelligence? In that way, the operational intelligence take might have been greater and we would not have been burdened with his exploitation for positive intelligence and the preparation of this material for publication.

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#### A.V. Times DEC 1 3 1955 SOVIET COLONIALISM SEEN IN CENTRAL ASIA

The Soviet Union was accused yesterday of pursuing oppressive colonial policies for which it has been denouncing the West.

Robert F. Kennedy, counsel for the Senate Permanent Subcommittee on Investigations, said he had found evidence of mass executions, segregation and suppression of religious and press freedom in Soviet Central Asia.

Mr. Kennedy, who recently completed a six-week tour of the Soviet Union with Associate Justice William O. Douglas of the United States Supreme Court, spoke at a luncheon of the Council of Islamic Affairs at the Ambassador Hotel.

"My feeling is that while we are justly critical of the French attitude on Algeria and Morocco," Mr. Kennedy said, "it might be well to look into what is going on in Soviet Central Asia."

It is the Russian Communists, he said, who enforce segregation in the five Republicans of Central Asia, maintaining separate schools dance halls and parks for European Russians and those of Turkish and Persian stock.

The Council of Islamic Affairs consists mainly of business men seeking to promote friendship and business relationships between this country and the Moslem nations.

Visik, Evening Star

#### Pravda Gently Chides Douglas For 'Ignorance'

MOSCOW. Aug. 1 (F)—Surpreme Court Justice William C. Douglas has been wardned by Pravda to avoid further "ignorant" statements such as his suggestion that certain Southern or Central Asian republics of the USSR could be restored to independence.

Justice Douglas, now in Iran, is scheduled to enter the Soviet Union this week.

Pravia said Justice Douglas made his-suggestion in an interview printed in the Bangkok Post.

When the mountain-climbing Justice approached the borders of the Soviet Union several years ago, the Soviet press accused him of spying on the country from Mount Ararat.

This time he has an entry visa and Pravda, the official Soviet Communist Party newspaper, has promised he will be hospitally received. But a two-column article on its foreign news page reminded him of the "harm of nasty opinions."

KENNEDY, Robert F.

"Shep Extwards gave an operational clearance by telephone"

Senate Investigations Committee

201-211733



# Soviet Colonialism PRODUCT OF TERROR

Turn the page for a distinguished American's firsthand report on the hidden Russian empire

By William O. Douglas Associate Justice, U. S. Supreme Court



#### A generation of Communist rule after the Czarist

regime brings tight political control, discrimination and

repression for millions, in spite of material gains

The Soviets roundly denounce colonialism and pose as champions of the underprivileged. Yet within its own borders, the U.S.S.R. today has a brand of colonialism similar to the kind the French practice in Morocco and more evil than anything England ever promoted.

I speak of Central Asia, where I spent a month this last summer. In this part of the Soviet Union, political control is concentrated in the hands of Russians; there are segregated schools, special courts for the trial of Russians, discrimination against the native people, a ruthless suppression of all nationalist sentiments and a quick liquidation of all those who dare breathe a word about liberty.

Central Asia is that vast stretch of country from China on the east to the Caspian Sea on the west. It has long been populated by non-Russians: Lurkmen who, as their name suggests, are tied to Turkey by language, race and customs; Tadzhiks who are Persians and Afghans; Uzbeks, Kirghiz and Kazakhs who have Mongol antecedents and speak a Turkish tongue. All five were bound together by a common way of life and by the Moslem religion. These people live today in five states or republics which are part of the Soviet Union: Turkmenistan, Tadzhikistan, Uzbekistan, Kirghizia and Kazakhstan. The total population of these republics is over 16.000,000.

Czarist Russia conquered these Central Asian peoples in a series of military campaigns that ended near the close of the last century. The conquest was part of Russian expansion designed, first, to check England in India and Afghanistan and, second, to make Russia independent of America for cotton.

As I traveled this region, I heard officials over and again condemn the "colonial system" that the Czars had imposed upon these republics, and praise the reforms of the Soviets.

"Under the Czars, only two per cent of the people were literate," said the Kazakh mayor of Alma-Ata. "Today, 100 per cent are literate."

In Soviet Central Asia, public-school attendance for seven grades is compulsory; and the aim is to raise the requirement to 10 grades as soon as schools and teachers are available.

"Under the Czars, there were no hospitals for the people and few doctors. Today, there are hospitals for everyone; and the remotest village has medical care." So spoke the Tadzhik dean of the medical school at Stalinahad.

Medical care is, indeed, high on the Soviets' priority list. Each of the Central Asian republics has at least one medical school; and on graduation, the doctors are assigned, military fashion, to villages, factories and farms. Most factories and most farms have their own hospitals. In the Soviet Union, a factory is the center of an entire community; each factory has its own stores, theaters and parks. In Tashkent, the Stalin Textile Mill, which turns out 600,000 meters of cloth a day, has 12,000 workers, all

Justice Douglas's tour: (1) Pablevi; (2) Baku; (3) Krasnovodsk; (4) Ashkhabad; (5) Chardzhou; (6) Bukhara; (7) Samarkand; (8) Stalinabad; (9) Tashkent; (10) Frunze; (11) Alma-Ata; (12) Semipalatinsk; (13) Barnaul; (14) Novosibirsk; (15) Omsk; (16) Petropavlovsk; (17) Sverdlovsk; (18) Moscow; (19) Leningrad.



living in flats and houses built around the factory, with state-owned shopping centers close at hand. This mill has two large hospitals for the exclusive use of its employees. The Stalin Collective Farm near Stalinabad, with 15,000 workers on 25,000 acres of cultivated land and 42,000 acres of grazing land, has scattered across its vast domain 36 small hospitals, including several maternity wards. Each is serviced by a doctor. Gall bladders and goiters are removed and babies delivered right on the farm.

"Under the Czars, there were unemployment and suffering. Under the Czars, there was no provision for the aged and the invalids." So spoke the Uzbek mayor of Tashkent, a lady.

There is no unemployment under Communism. Of course, one who dabbles in politics, contrary to Communist teachings, may be sent to a far-off labor camp. Yet one who bows to the Communist regime and remains silent has the freedom to work. Even so, by American standards, that freedom is greatly restricted. In the Soviet Union, labor can be drafted in days of peace as well as in war; there is no right to strike; a worker cannot pick up and leave his job because he does not like the factory or the community—he can change jobs only with the permission of the director of his factory. But there is some security for the aged. Every worker has the right to retire at a given age—55 years for women and 60 years for men—and draw as a pension a sum equal to one fourth of his lifetime average wage.

"Under the Czars, workers lived in hovels and worked as slaves," an Uzbek trade-union member told me.

Slave labor is still notorious in Russia, somewhere in the millions. One of Central Asia's camps is at Karaganda, the big open-pit coal-mining town in central Kazakhstan. Regular labor is paid low wages by American standards. As I visited factories, railroad yards and construction jobs, I picked workers at random to see what wages they made. The high



est paid industrial worker gets \$3,000 a year. The highest paid unskilled laborer averages around \$400 a year. There are many who get less than that, and the agricultural worker does not fare as well as the industrial worker.

By American standards, Central Asia is far behind in agricultural, industrial and civic development. By Asian standards, it is far ahead. In material terms, the Soviets have, on the whole, done well by Central Asia. But by most other standards, the natives of Central Asia, like other colonial people, fare poorly.

One of the bloodiest chapters of Central Asian history concerns the introduction of the collective farms in the late 1920's and early '30's. On my Central Asian journey, I tried to reconstruct those years and learn what had happened. Some of my witnesses were cowed by the watchful party member, present at most of the conferences. Some did not know what had happened. The statistics are buried in court files and in the files of the secret police—the MVD. They probably never will be seen by Western eyes. For the total liquidation during the five-year period beginning in 1929 was

enormous. There were murders galore, murders conducted by the notorious Ogpu. Men who resisted party organizers sent out from Moscow were shot. Others were seized, sentenced to prison and sent off to labor camps or farmed out to industrial plants.

The charge against those who opposed the program of collectivization was resisting the law "with counterrevolutionary intent." The accused were the landowners—big and small; the mullahs (religious teachers), who favored private ownership and the status quo, and nationalist leaders, who, though Communist or Communist-inclined, favored self-determination by these Asian people, rather than remote control from Moscow.

The Soviets served multiple purposes by these terroristic tactics. First, they broke the resistance to the collective farms. Second, they seized on this program of collectivization as an opportunity to force excess farm labor into industry. And third, they used the reign of terror to eliminate leaders who were more nationalist than Communist.

Kirghizia and Kazakhstan suffered most. These were countries of

nomads, who from time out of mind have moved with their sheep and cattle to the high mountains in the summer and back to the plains in winter. Nomads are tough-minded, individualistic. They have long known adversity and flourished on it. They, rather than the sedentary farmers, formed the greatest opposition to the Soviets in Central Asia. And they were the chief victims. From Soviet census figures and interviews on my tour, I learned that hundreds of thousands of Kazakhs and Kirghiz were either liquidated or starved to death. The resistance of the nomads continued even after the program of collectivization had been imposed on them. In Kazakhstan alone, nearly three fourths of all the collective farms which were formed beginning in 1929 had disintegrated by 1932. The nomads, who had been forced into these farms, deserted them, slaughtering the livestock before they left. Order was restored only when Moscow decreed in September, 1932, that each nomad on a collective farm could privately own 10 cows, 100 sheep and goats, 10 horses and five camels.

Another aspect of Soviet colonialism is the relentless suppression by the Russians of all nationalist sentiments in these Central Asian republics.

In 1927, the Communist party of Kazakhstan gave Kazakhs priority to the agricultural lands of that republic. Moscow reversed that decision, denouncing the discrimination against the Russians. And the Kazakhs who backed that policy were purged.

Russia under the Czars tried to make Central Asia dependent on Russia for food by encouraging the production of cotton instead of cereals. To some extent, the Soviets have followed the old Czarist policy to this day. But the desire of many Communist nationalists was to make these republics self-sufficient and not dependent on Russia. In 1937 and 1938, the proponents of that program were purged or liquidated. In Tadzhikistan, Communists who showed pronounced nationalist tendencies were also purged during the 1930's. Some had even wanted Russians excluded from the country. During the same period, there were liquidations of prominent Communists in Turkmenistan who wanted greater autonomy for their republic. No colonial power was ever more sedulous in ferreting out the nationalists in its midst than Russia in Central Asia.

#### Russians Dominate Industrial Plants

What meets the eye suggests that the Russians have gone far to promote the "culture" of these various Asian people. But that is only part of the story. The Russians have taken from the old Asian culture only those fragments that suit the Communist aim.

In one sense, they have done much for the theater in Central Asia. Before 1917, the Kazakhs had music and ballads, but no theater or stage. The Russians brought the theater, opera and ballet to Kazakhstan and found great hidden talents among the Kazakhs. I saw Kirghiz ballerinas, who had been trained in Moscow, perform in Frunze with a skill that would put even the Bolshoi artists of Moscow on their mettle.

But the Russians use the native arts to promote the Communist cause. Even the lovely ensembles are turned to propaganda. The Tatar Ensemble in Tashkent opens with songs praising Lenin and the Soviet cause. The Uzbek Ensemble has a finale with dancers dressed in the costumes of the people of each Soviet republic. Each group in turn does a dance typical of the republic it represents. Near the end, a group of four dressed in red and representing Russia enters, whirling and stomping in a wild Russian dance. Then, they form the hub of a great wheel with some 60 dancers forming the spokes. As the wheel turns, Miss Russia is raised high in the center. She represents the role of the Russian in uniting divers racial and religious groups and symbolizes the dominant role of the Russian in the affairs of all the affiliated people.

Russia has consistently promoted what the Communist nationalists of Central Asia most feared—a Russianization of these countries. This is partly a natural result of the Russian conquest and partly a studied effort.

Central Asia is rich in natural resources. Uzbekistan has great uranium deposits. Kazakhstan is probably first in the world for its chromium. And it produces 50 per cent or more of all of Russia's copper, lead and zinc. These and the many other minerals found in Central Asia require plants and factories for their development. It was Russia, not the Central Asian republics, that had the engineering genius for the task. And so the

Russians moved in; and they are there today in increasing numbers.

Before the October Revolution, Central Asia was a vast feudal domain with few industries. Today, it is a veritable arsenal of Soviet power—atomic energy, coal mines, copper smelters, steel mills, oil wells, textile mills of all varieties and a miscellaneous group of factories producing goods from agricultural implements to machine tools.

. The industrial plant is a Russian creation, and the Russians dominate it. They occupied the strategic positions in practically every factory I visited. Most of the labor staff is drawn, of course, from the local people. Some of the natives have moved up the ladder to skilled posts, to administrative positions, to supervisory roles. There are Kazakh engineers, Uzbek foremen, Kirghiz supervisors, Turkmen mechanics and Tadzhik managers. But I noticed that in every factory where the natives outnumbered Russians in supervisory or managerial posts, the Russians occupied the command posts.

The Russians are encouraged by Moscow to emigrate to this hinterland in Central Asia. Moscow does not use exhortation alone. It promises tangible, financial rewards. Every Russian who goes to Central Asia to work—whether as doctor, teacher, engineer or manager—gets 30 per cent more salary than the same job pays the Asian applicant. The Soviets have adopted for Central Asia the same preferential salary scale as the French have adopted in North Africa. The Russian, like the Frenchman, who goes to his country's colonial frontier to work is paid more for his services than the native of the same training and skills who does the same work.

#### Communists and Moscow Control Decisions

The Russians have poured into Central Asia in such great quantities that the subject is a touchy one. Everywhere I went I asked, "What percentage of the town is Russian?" The answer was almost invariably, "Twenty or 25 per cent." Yet it was obvious that in the capitals of the five Central Asian republics, the population was at least 50 per cent Russian.

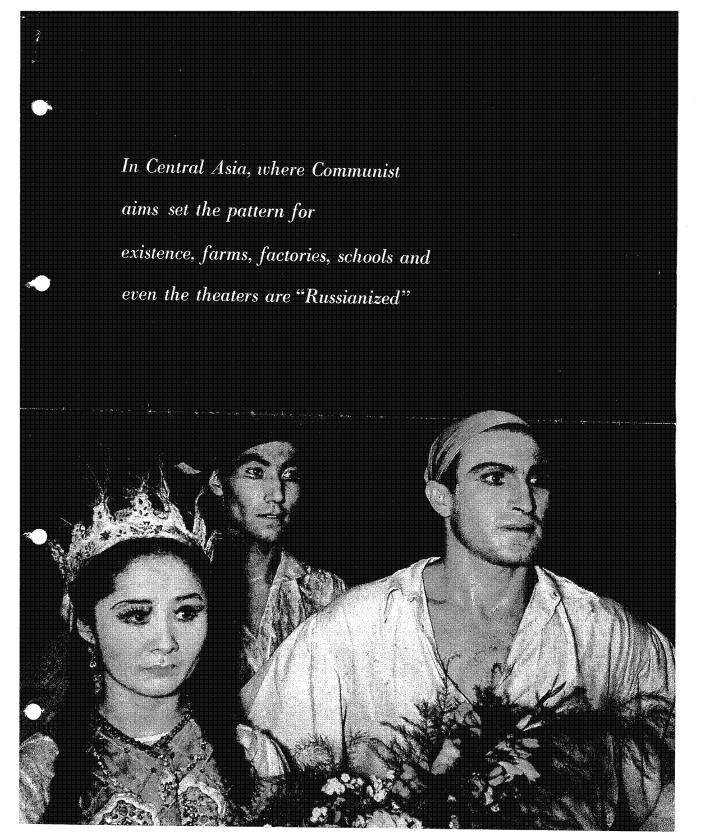
The Asians are, of course, in titular control of their governments. In each of these republics, the city officials are mostly natives. So are the ministers of the republic. And a majority of the state legislators are also Asians. Moreover, it is the policy of the Russians to recruit the civil service locally. But these statistics tell only a part of the story. The Russians are scattered through the secondary posts in the local government, so as to sit astride most of the channels controlling the important decisions. The deputy to the Kazakh mayor will be a Russian. The deputy to the Uzbek minister of education will be a Russian. And when it comes to the local MVD, a majority of the top officers are Russians.

That control, important as it is, is overshadowed by the central control that Moscow has over the basic affairs of the republics. Under the Soviet constitution, 32 federal ministries in Moscow have direct control over local affairs. These include communications, city building, electric power, coal, labor reserves, machine tools, etc. There are 21 federal ministries in Moscow that supervise and direct the state ministries in the same field. These include the MVD, education, public health, agriculture, finance, judicial administration, etc. In other words, the real political power is in the center, located at Moscow. The Asians can man all the local posts and yet have no real voice in vital affairs. The decision to build a new schoolhouse in Frunze or to plant 1,000 acres to sorghum in Uzbekistan must be made in Moscow. The apex of authority in Moscow is the Presidium. The Presidium has one Armenian (Anastas I. Mikoyan) and one Jew (Lazar M. Kaganovich). But it has no member from Central Asia.

The Asian in these republics leads a busy life voting. The Kazakh votes for his representatives in the federal parliament—the Soviet of the Union (comparable to our House of Representatives) and the Soviet of Nationalities (roughly comparable to our Senate). He votes for his representative in the Kazakh Supreme Soviet and for his representative in the Alma-Ata City Soviet. If he is on a collective farm, he votes for the committee that governs the farm. If he works in a factory or on a railroad, he votes for his trade-union committee.

But all the ballots on which he casts his vote are first approved by the Communist party. There is no other party. Write-in ballots are permissible. But no write-in candidate has ever won even a substantial vote in the controlled balloting in Russia. The Communist party is a powerful force, more

Moscow-trained Kirghiz ballet dancers accept applause at end of performance of romantic story of two lovers.



The Soviet educational system and the compulsory teaching of the Russian language help stamp out the spirit of national consciousness

powerful than the government itself. At the top, Nikolai A. Bulganin represents the government, Nikita S. Khrushchev the party. The party parallels the government at every level. There is a party organization in every supreme soviet of every republic. There is a party nucleus in every city government. The party is organized everywhere—in labor unions, in universities, on collective farms, in every precinct. The party is the all-seeing eye, alert to pass on to Moscow every deviation from the orthodox course, every dangerous innovation. The most dangerous innovations of all are the principles of nationalism and the right of self-determination of peoples. Those heretical principles have no chance of success in Moscow. For the Central Committee of the Communist party, which is some 120 strong, has on it only seven members for the five Central Asian republics.

The Soviets have foisted segregation on Central Asia. There are separate schools for the natives and separate schools for the Russians. The native schools are taught mostly by native teachers. The teachers in the Russian schools are almost always Russian. Instruction in the native schools is in the native language. Instruction in the Russian school is in the Russian language. There are native-language courses given in the Russian schools which the Russian students may or may not take, as they choose. In the native schools, there are courses in Russian which the native children must take. The pressure, in effect, is on the side of Russianization.

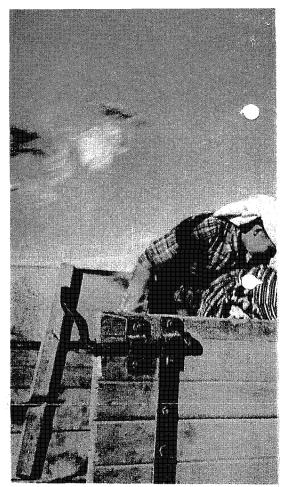
The Soviet press for years has screamed against the discriminatory practice of a few of our states in segregating Negro school children from the whites. A party member always delighted in teasing me about it. When I rejoined by asking about the separate schools for the natives of Central Asia, I got only resentful glares.

The constitutions of the Central Asian republics guarantee the right to be educated "in the native language." But that right has been twisted to the Soviets' own end. The purpose was plainly to keep alive in oncoming generations the spirit of national consciousness. Most of these people have a literary tradition. Some of them, particularly the Tadzhiks and the Uzbeks, have glorious ones. If the youngsters could be taught their native tongue, they would have access to those ancient literary treasures. But the Russians saw great danger in much of that literature, for it teems with nationalistic and racial sentiments. The Russians, therefore, very cleverly perverted the constitutional guarantee by introducing in all the native schools the Cyrillic (Russian) alphabet. The youngsters are now taught the Russian script, not the Persian or Turkish. Therefore, the students can read only those classics that are printed in the Russian alphabet. Since the Soviets have complete command of the printing presses, they stand between the Uzbek youngster and the glorious deeds of his ancestors.

This segregation of the Russians into separate schools also gives impetus to the Russianization of Central Asia. All education beyond the secondary schools is in the Russian language. That is to say, the Uzbek who wants to be an engineer, doctor, agronomist or chemist must go to a university or institute where instruction is given in Russian. He is not barred because he is an Uzbek: the doors are, indeed, wide open to him. But in reality, the Russian student has a preference. To do college work, the Rus-

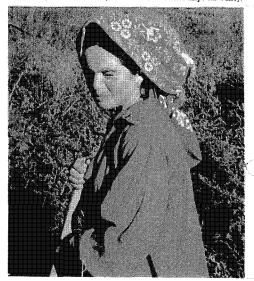
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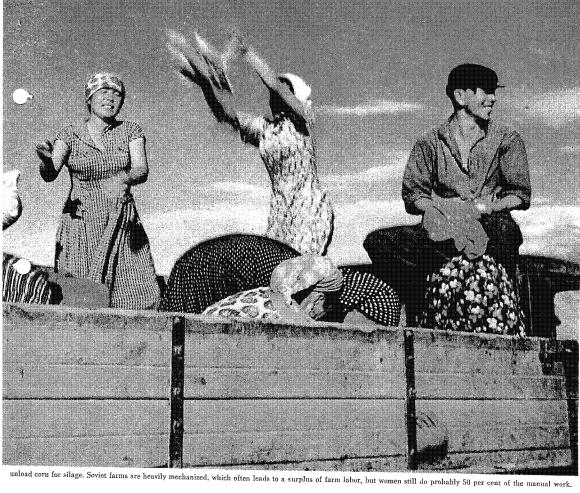
Photographs by the author



Women laborers on collective farm near Alma-Ata in southeastern Russia

Turkmenistan woman works on irrigation of a collective farm near Ashkhabad, where the country resembles California's Imperial Valley.







Kazakh women fill their aprons with corn for livestock feed. Sweet corn on the cob is unknown to the Russians.



Collective farmer sells produce he grew on own land at Alma-Ata market. Profits are his.

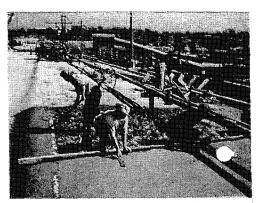


Turkmen in karakul hats at private market adhere to some of customs of Czarist days.

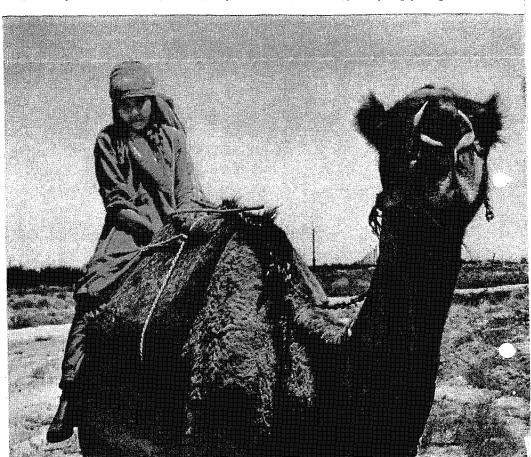


Justice Douglas visits with Grand Mufti Babahanov, right, and his son. Grand Mufti is spiritual head of Moslems in Central Asian republics.

#### Russia's aim is to raise



Women pour concrete on new mile-long bridge over Oh River at Novosibirsk. They make up a large percentage of labor force.



Camel driver rests on way to a Turkmenistan sheep camp, where camels take place of trucks and horses and are used to supply milk and meat as well as for hauling.

#### living standards for Asiatics, as it strengthens Communist ties

sian need qualify only in the Russian language, while the Uzbek must master two languages—his own and Russian—in order to qualify for higher education. The advantage is therefore with the Russian.

The administration of justice also favors the Russian. Today, there is a unified system of law throughout all Russia. The same code is applicable in Ashkhabad as in Moscow. Up to the 1920's, this was not the case. In the beginning of the Soviet rule, the Moslem religious courts exercised their jurisdiction as they did under the Czars. In both criminal and civil cases, customary law was applied. By 1930, however, that system was abolished and Russian courts were substituted.

In Soviet Central Asia, the Communist party invariably selects a majority of the judges from among the native people. But the party always adds Russians to the group, making sure, of course, that the Russians are in the minority. So far as outward appearances go, the natives are in control of their own courts. A Kazakh is, indeed, usually tried by a Kazakh court. But that is not the case when a Russian is a litigant. Once a Russian is a party, a vital change takes place. Soviet trial courts sit in panels of three judges. When a Russian is at the bar, a majority of the three judges are Russian. Russians is tin judgment on Russians in Central Asia just as Frenchmen sit in judgment of Frenchmen in North Africa.

In spite of nearly forty years of repressive Soviet practices, the flame of nationalism still burns in Central Asia. One would have to become a member of the community, speak the language and earn the confidence of the people to have the true measure of its strength and vitality. But that it exists is plain. One never finds it in the printed page or in conversation. But occasionally I detected it.

#### Communists Are in Complete Control

I was tendered many feasts by farmers and by factory workers. At these banquets, there were many toasts—to health and happiness, to peace and friendship, to Premier Bulganin and President Eisenhover. I made a special point of raising toasts to the Asian peoples, their history and their heroes, In Ashkhabad, I emphasized the Turkish tie; in Stelinabad, the Persian influence; in Uzbekistan, the great Timur and his halls of learning. Without exception, my toasts brought a transformation. It tapped deep wells of memory, and there came flooding to the surface emotions long suppressed. It was evident that the force of nationalism is still a factor in the affairs of Central Asia.

This does not mean that revolt is imminent or that an independence movement has any real chance of success. Those who think so are engaged in wishful thinking. The liquidations in Central Asia have robbed the movement of its leaders. Moreover, these suppressed people have no politieal tradition, for, prior to the Communists, they lived in a feudal society under khans and emirs. The watchful eyes of the Communist party and of the MVD make certain that no new leadership will arise. The Communist party in Central Asia is relatively small; but it is a hard, solid core of the tried and the true. The MVD is also omnipresent. It is an army as well as the police. It has tanks and airplanes and a ground force too. It has offices in every district of Central Asia. In Kazakhstan alone, the MVD has 200 stations. These district offices are tied together with a network of telephones, radios and Teletypes. The MVD has under its control, not only the militiamen whom one sees directing traffic and patrolling streets, but also legion of plainclothesmen. The MVD is everywhere. Because of the MVD and the Communist party, no revolt from within Central Asia is in the realm of probabilities.

England gave India and Pakistan a degree of political maturity and ultimately turned them loose as independent nations. America nurtured the Philippines for several decades and then granted them complete independence. Russia has no such program for its subjugated Asian peoples.

The contribution of the West to underdeveloped countries and feudal areas has been primarily political and spiritual—the self-determination of peoples, racial equality, the free ballot, due process of law, freedom of conscience. Russia's contribution to Asian life, though primarily materialistic, has also been political to a degree. It has emancipated women not only from the Moslem well but also from a subservient place in society. Equal rights for women have been applied in Central Asia, as throughout Russia, with a vengeance. In Russia, women not only dominate the medical profession, constitute a substantial portion of the labor force in every factory and farm, and occupy a very prominent place in the law, they also do pick-and-shovel work. The Soviet Union today is bent on raising the standard of living of its peoples and strengthening the Communist international domain through ideological and economic ties. One can be sure, therefore, that the Central Asian empire of the Soviets is not destined for political independence, but is there to stay.

The natives of Central Asia are slowly but surely being Russianized. A new generation is being reared which has little chance to know even its own history. Moreover, the Russians have infiltrated the country and its government so deeply, and they are now so necessary to the operation of the vast industrial plant, that the political emancipation of Central Asia is a lost cause.

Of course, the Turks, Persians and Mongols who make up the bureaucracy in Central Asia all praise the Soviets for the reconstruction of this area. Though the masses are silent. I occasionally broke through the barrier. And when I did, I learned that there were many natives who feel greatly oppressed.

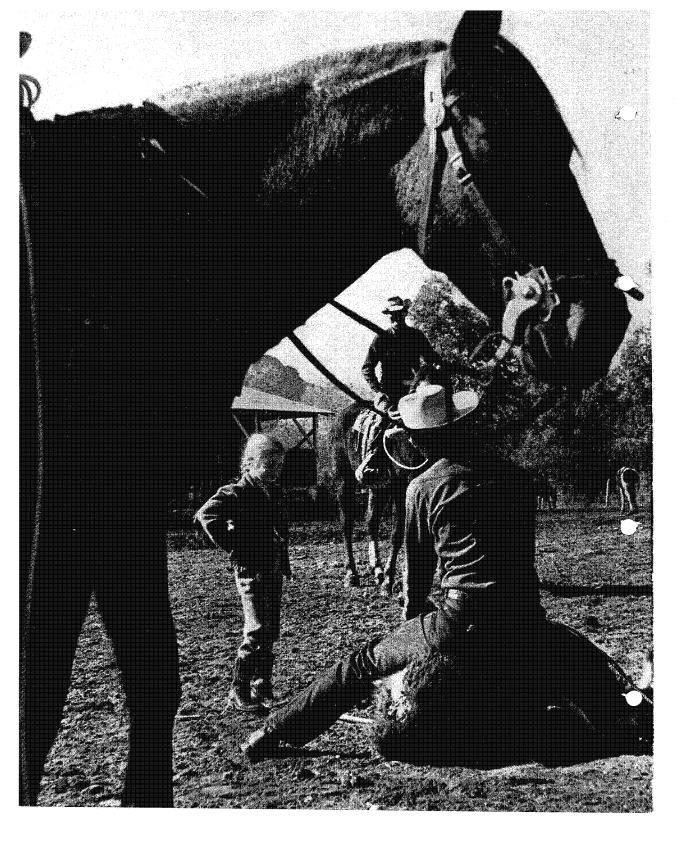
I will never forget an interview in some railroad yards with a group of Kazakh workers. There were three of them; and they were employed as passenger-car cleaners. They had on their heads, not turbans or the circular karakul hats typical of their ancestors, but the heavy dark caps that mark the Russian worker. They wore rough brown Mackinaws and greasy dark trousers, running into knee-high boots. The boots—frayed and decrepit—were the only visible link they had with their ancestors, except, of course, their round Mongol faces with high cheekbones. I was the first American they had ever seen, and they were filled with curiosity. Their questions came fast. Finally, it was my turn.

"How do you like it under the Communist regime?" I asked.

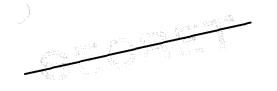
Each looked over his shoulder to make sure no one was listening. Then, the oldest one—a man of about 50 with a wisp of a black mustache—whispered:

"Well, we exist."

In another article on his visit
to Russia—in a forthcoming issue
of LOOK—Justice Douglas tells
how the Soviets impose powerful
restraints against the church
and how religion still won't die



#### MEMORANDUM RECEIPT



5 December 1955

MEMORANDUM FOR:

Chief, SR/10

ATTENTION:

Mr. Vasia Gmirkin

FROM:

C/SR/PRR/RQ

SUBJECT:

Robert Kennedy's Debriefing

1. We have read through Subject's diary and have written some additional questions in the margin. Not many comments were needed since your pencilled questions already cover the matter quite thoroughly. We assume that Kennedy will also be queried about the spots in the diary which are filled with blank spaces.

2. This office does not know whether Kennedy knows Flott's (mentioned on p. 98 of diary) true position or only his cover not know FORK'S amountains position. May we suggest that in the DD/I debriefing Flott's true position not be revealed.

3. May we also suggest that a copy of the diary eventually be given to SR/4 for operational-leads perusal and for background information on their area.

available from Bill bolls, OCR

Tabelle M. Mitus

for E.L.M. CAWLEY

C/SR/PRR/RQ

SR/PRR/RQ - IM:av

24-211733

	39.00 (19.00) 39.00
TW.( PAHLEVI, bareheade	O MORE VISITORS TO RUSSIA  Iran.—Supreme Court Justice Douglas and his d traveling companion, Robert Kennedy, counsel hate Investigations subcommittee, stand under a Soviet flag aboard the Russian ship Pioneer as but for a Caspian Sea Crossing to Baku. They a tour of the Soviet Union from there.—AP Wire-
to the Sen windblown they set o	nate Investigations subcommittee, stand under a Soviet flag aboard the Russian ship Pioneer as out for a Caspian Sea Crossing to Baku. They a tour of the Soviet Union from there.—AP Wire-

Vasial File

**(OV** 29 1955

POLAND COMBATS WIDEALGOHOLISM

Top Leaders Attend Parley to Devise Strict Measures Short of Prohibition

BY JACK RAYMOND

Special to The New York Times

WARSAW, Nov. 27-Polish authorities are engaged in a serious struggle against wide-spread alcoholism.

The situation was considered critical enough for a top-level conference under the chairman-ship of Premier Jozef Cyran-kiewicz. It was also attended by Deputy Premiers Jakub Berman and Tadeusz Gode; Eugeniusz Szyr, chairman of the State Economic Planning Commission; Wladislaw Mazwin, deputy secretary of the Central Committee of the Polish United Workers (Communist) party; Staszewski, a Warsaw secretary of the party, and Marian Minor, Minister of Domestic Trade,

"Social damage and loss caused by alcoholism, namely loading and wastefulness, disease and Looligan assults, are very great and must be counteracted," the official party newspaper Trybuna Luda said in reporting on

the conference.

The serious effects that alco-holism must be having on the industrial efforts of the country appeared evident at the Danzig (Gdansk) shipyards. In a prominent place were posted photo-graphs of drunken workers being arrested by the police and the names of the intoxicated persons.

One of the decisions taken at the government conference was that bocuses hitherto granted to store clerks and restaurant waiters for artificially stimulating the sale of vodka to customers would be discontinued.

It was stressed that prohibition was not an object of the anti-alcoholism campaign. Try-buna Ludu said it had been proved by experience in many countries that such measures resulted in increased consumption of alcohol illicitly produced and increased crime.

The participants in the con-ference stressed the importance of the role of the trade unions and you'll organizations. They cited a party resolution that pointed out the harmfulness of drunkenness, particularly among

party members.

A decision was taken to put an end to an "indulgent attitude toward drinking and brawling in public places" as well as to the tolerating of intexicated persons reporting to work.

As a result of the present campaign, it was reported that the number of interventions by the Warsaw first-nid organiza-

Reports on Trip

## Russia Exploits Central Asia Natives. Imposes Segregation, Says Douglas

O. Douglas today accused the Soviet Union of exploiting the natives and "foisting segregation on Central Asia." But because of the Societ Union of exploiting the natives and "foisting segregation on Central Asia." But because of the Societ Union of exploiting the vict secret police and the Communist Party, "no revolt from within Central Asia is in the Russians for practicing segregation through Central Asia, Justice Douglas condemned the Russians for practicing segregation through "segregated of colonialism similar to the Russians, discrimination against the native people, a ruthless suppression of all Nationalist sentiments and a quick liquidation of all those who dare breathe a word of liberty."

The native schools for the Russians. The native schools for the natives and separate schools for the Russians. The native schools for the natives and separate schools for the natives and separate schools for the Russians. The native schools for the natives and separate schools for the Russians. The native schools for the natives and separate schools for the native schools for the natives and separate schools for the native schools for the nati

NEW YORK, Nov. 28 (P)—Su-Douglas said in a Look maga-preme Court Justice William zine article, the flame of na-regation on Central Asia," he O. Douglas today accused the lionalism still burns in Central said. "There are separate

Wash, Post

MOV 29 1986

### Soviet Architects Promise Bosses They Will Carry Out All Decisions

MOSCOW, Nov. 28 (#-So-will raise Soviet architecture had criticized Vlasov for his viet architects sent a pledge and building to new levels." failure to adopt them. today to Premier Nikolai A. Bulganin and Communist Party Secretary Nikita S. Khrushchev to improve Soviet architecture and building.

Winding up the second day of their all-union Congress, they wired the touring leaders in India hailing them for the attention they pay building and design.

"In its work our Congress is buildings, reduction of costs led by decisions of the Party and standardization. and the Government on quesers, carrying out these decisions The preamble of the decree

Earlier Alexander Vlasov, Vlasov made no reference

Addressing more than 700 tional national styles. He then architects gathered in their second National Congress since the Bolshevik revolution, Vlasov urged simplification. sov urged simplification of

and the Government on questions of radical improvement almost word for word from the in building and architectural Nov. 4 decree signed by Bulskill," the message said. "We gapin and Khrushchev which are sure architects and build-demanded these same points.

Earlier Alexander Vlasov, the Soviet architect who became the target of official criticism while the was touring the United States, went straight down the party line in his first public appearance since his requirements. Vlasov made no reference to his last public utterance on architecture, a lengthy article in the Communist Party newspaper, Pravda, in 1949, definitional appearance since his requirements.

tion in cases of alcohol poisoning had diminished by 30 per cent in the first two weeks this month, compared with the same period in September and October.

Restrictions on the sale of alcohol have been instituted in some cities. Full prohibition of gales of alcohol and beverages has been introduced in many worker canteens and railway station restaurants.

201-211732

BERLIN (AP)-AN EAST BERLIN PUBLICATION SAID TODAY COMMUNIST EAST GERMANY HAS RECEIVED AN ATOMIC REACTOR AND CYCLOTRON FROM THE SOVIET

THE ANNOUNCEMENT WAS PRINTED N THE GERMAN DEMOCRATIC REPORT.
AN ENGLISH-LANGUAGE BI-WEEKLY PUBLISHED UNDER A SPECIAL LICENSE ISSUED BY THE OFFICE OF EAST GERMAN PREMIER OTTO GROTEWOHL.
THE PUBLICATION DID NOT GIVE THE DATE THE REACTOR AND CYCLOTRON WERE DELIVERED. IT SAID THE DEVICES HAVE "GREATLY AIDED" THE "RAPID DEVELOPMENT OF ATOMIC ENERGY FOR PEACEFUL PURPOSES" IN EAST GERMANY. WR1001AES 11-26

FBIS 10-L

MOSCOW IN ENGLISH TO THE UNITED KINGDOM 0730 11/27

(TEXT) IT HAS BEEN ANNOUNCED THAT THE NEW ENGLISH LANGUAGE PUBLICATION, THE "MOSCOW NEWS," IS TO APPEAR IN MOSCOW BEGINNING IN JANUARY. IT WILL BE AN 8-PAGE PUBLICATION, PUBLISHED TWICE WEEKLY. IT WILL COVER THE SOCIAL, POLITICAL, ECONOMIC, AND CULTURAL LIFE OF THE SOVIET UNION.

THE PAPER IS FOR FOREIGN READERS INTERESTED IN SOVIET LIFE, AS WELL AS FOREIGN DELEGATIONS AND TOURISTS VISITING THIS COUNTRY.

RR 11/27-842A

FBIS 30-L

MOSCOW TASS IN RUSSIAN HELLSCHREIBER TO EUROPE 1530 11/26

(TEXT) MOSCOW--THE SECOND ALL-UNION CONGRESS OF SOVIET ARCHITECTS OPENED TODAY IN THE GREAT PALACE OF THE KREMLIN IN MOSCOW. ABOUT 700 DELEGATES AND OVER 1,800 GUESTS ARE PRESENT.

AMONG THE VISITORS ARE HEADS OF DESIGNING, BUILDING, AND SCIENTIFIC ORGANIZATIONS, REPRESENTATIVES OF THE BUILDING MINISTRIES AND OF THE WORKS OF THE BUILDING INDUSTRY, AND CONSTRUCTION SITE INNOVATORS.

THE OPENING OF THE CONGRESS WAS ATTENDED BY K.E. VOROSHILOV, A. I. MIKOYAN, V.M. MOLOTOV, M.Z. SAPUROV, M.A. SUSLOV, A.B. ARISTOV, AND P.N. POSPELOV. IN THE HALL THERE ARE MANY GUESTS FROM ABROAD: FROM CHINA, CZECHOSLOVAKIA, POLAND, THE GERMAN DEMOCRATIC REPUBLIC, HUNGARY, BULGARIA, AND OTHER COUNTRIES.

THE CONGRESS WAS OPENED BY LEV RUDNEY, ONE OF THE OLDEST SOVIET ARCHITECTS. HE WARMLY WELCOMED THE DELEGATES AND GUESTS. THE CONGRESS WAS ADDRESSED BY A.B. ARISTOV, SECRETARY OF THE CPSU CENTRAL COMMITTEE, WHO READ A MESSAGE OF GREETINGS FROM THE CPSU CENTRAL COMMITTEE AND THE USSR COUNCIL OF MINISTERS TO THE PARTICIPANTS OF THE CONGRESS. TO THE PARTICIPANTS OF THE CONGRESS.

NP 11/26-1242P

ř	MEMORANDUM FOR RECORD
4,	SUBJECT: Heeting with Intice Donglas on
-	Recent Visit to the USSR.
7.	ATTENDING: Justice Douglas
	Allen W. Dulles, DC1
	Sherman Kent AD/PNE
	Leculturye Carey, AD/00
	Jean Moreau JAD/CR
	John Manny, CSR/DDP
	Archibald Roosevelt, SR/DDP
	Harry Cooper, Oct
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1. Justice Danglas and Robert Kennedy security travelled extensively duning August and System fee 1955 in Soviet Central Asia and Siberia Points visited were: Baku, Krasnovodsk, Ashkabad, Chardzon, Bukhana, St Somaskand, Stalinabad, Tashkont, Frunze, Alma Ata, Barnaul, Notositirsk, Omsk, Petroparlovsk, Sverdlovsk, Kazan, Morcow and Leningrad. At Barnaul, Justice Douglas and Kennedy were Joined by Fred Flott, US Embassy Tehron, Flott's cisa hour from delayed bold up by the USSR. Frank 2. For Travel was by ship from Parklevi, Iron to Baku All travel in the USSR was elig air, with the exception of a chort trip on the Transiberian Railroad From Omsk to Petroparlovsk. Aircraft flown in were DC-3 types. Soviet pilot were good. Flight was at about 2000 He or so allitude.

en-olectrolon at kanceganda. second Hagnitogess in being haustend rojects claimed that a ordered toused 228pl to Best in \* of forced labor in the kensegonala existence of a longe commental felience the astroad was due to Justice Daugker Alakates the restrond on a tellephone call to hosow. tuned down at the Himsterial lavel to visit kenergender. He was twally attempted personantly to be alknow Fergena valley, Justie Douglas and were homy developed in the wermun deposito had been observed shitish powermed in Townboat that Lower odow Loves who pares pil Valley, and tenties Daugkers was told her at the mouth of the Foreyand Karaganda (Kazakh 55R). Lennabad Lewindad (Taskship 55R) and denied by the Loux authorities were 3. Cities to which trough was

4. \$ The jouney was, in the opinion of Justice Douglas, supervised quite closely by the MVD. An Inturest many Niek" by warme, was affected to the Justice's party as interpreter, and mulinally all conversations with Sovet were held through this man This situation changed of after The Justice was joined by Fred Flotte thereafter Justice Douglas and Flott had opportunity to stike ant on Their own Justice Douglas is fainly suce that the MVD went over his nooms and begg personalia at night or while he was about. At Alma Ata, a double lock with might latch, was comely fartened Ly The Justice, and was found open My him on return Dae inglet a light left on by the dustice was found torned off in the morning. At Ashkabad, Justice Danglas found himself a "capture" of a Mayor four hours curry from Achkalado The Justice found in his absence, Society discovered later that, the Society

	apparable deliberalely
	had broken the shutter of his Bolex cameroe.
	Bolex camera
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5. Justice Danglas's party raveled extensively in one New Lands area, specifically around & Barnaul Justice Douglas noted that the New Londs is of the incluse of a booming frontier arece However He was in Bounaul at the time of the wheat havest, and he found that the howest crop had suffered a serious sot back this year as compared to last. Justice Douglas said that there was quite a that fit of talk of "clust bowl" problems in the New Lords area and There were Many soil I was noted that there and problem in the chemical constituency I in the soil. Soviet officials and agriculturists stated The opinion on a number of occasions.
That a 5 bushel an acre gield will make the New Lands program pay off. While rainfall in The New Lands area is only 12-14

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3-4 - BAKU, Azerbaijan

KRASNOVODSK, Turkmen

ASHKABAD "

CHARDZOU "

BUKHARA, Uzbek

SAMARKAND "

STALINABAD, Tadzhik

TASHKENT, Uzbek

FRUNZE, Kirghiz

ALMA ATA, Kazakh

T SEM. MLATINGE

BARNAUL

NOVOSIBIRSK

Tremsin Reis CMSK

of deaps PETROPAVLOVSK, Kazahh

SVERDLOVSK

KAZAN

MOSCOW

LENINGRAD.

Activities

Visited law courts, judges

Universities, professors

Some Libranies

Roneen Camp

Cellecture Farms

Some factories

Oil, esp offshire

Earthquake

Steel & Coal

Textile Fact

New Lounds

Dam, Mach Plant

Unreconstructed

Doingles had penchud for asking emburnessing question in re liquidations, collectivization, police powens.

## especially at Alma Ata.

can Large very large amount of rail morrement that there was a large volume of traffic an the roul lines they observed, For the most part this roul movement consider farm machinery. Justice Daughas observed "every conceivable type" of agriculture expurpment more of it with foreign lakels. Fortime Technically, the state of development of Soviel form machinery was about equivalent to our equipment of the 1970's.

T. Justice Douglas observed good experimental Iowa hybrid com work in Alma Ata. Some "beautiful" milk cows were seen in Küghizia. These cows were alleged by the Good to preclace to preclace there cows were there cows were there of milk per year.

S. Deyth the trumondous currents of 8 Justice Douglas And West Russier is crowding with agricultural sciendists." Every four has 2 to 5 of these people, who are gradualts of full-time agreellural schools. Iven Benediktor, Soviet Minister of State Forms in Moscore told the Justice that they had awailable 235,000 graduate of 5 year agricultural schools. These people were described by the Justice as missionary or every elit types, eager heavers.

nextonalitie purplies explored the
nextonalitie purplies in Soviet Central
A sien in some detail. He stated
that in each of the Republic &
copital citie, about so percent of
the population is Russian o Republic,
Oblast and City officials accorded
of (at least those met by the
party) were of local next ionality;
but they were all bouckstopped
by Russian Deputies.

There substantial preferential freatment for Russians. For example they receive according to the Justice 130 percent of the ways of natives. Russians reasive the faller again where wateres like in Their traditional browles trate marriage ful ween Russians and natives is quite roue.

11. Schools are segregated in Some Central Asia a Local malives are not larved from the Russian

schools. fusion One year et Russian is required in the L nature schools, which are run a The native language \* Interesting by the Russians are imposing to the cyrillie alphabet on the mative Turksh language in Uz be kistom. The real alixamination, however, is It lies in the fact that all the Universities and Higher Educational Institution are um in Russian, with a stiff entrance excur their coguild. 120 Justico Douglas spent man hour looking for old cultival and historical works on the tocal Central Asian medioralities. These evere sometimes, but quite reachy,

\* Diny of Robert Kennedy, who accompanied Justice Douglas, wites that "Nick" the Moscom Inturist man, had a very difficult time in Rabbara getting himself, undustood in Bubbara (Uzbekisten) as very few of the people spoke Russian.

in the USS Ry 13. On roul transportation Suchice Dougla observed no new experience rolling stock either passenger or treight, with the en single exception of the Moscow-Leningrad expresse l'assenger equipment was gietly decrept of On the short soil stretch travelled by The Justice & he started that he die not think road bed maintenance was too good. Also, he did not think much of the rentriced signal cystem. Host Most engües unted were diesel, a very few cont duners cea (Omsk to Petropaulousk on the Transib, and Mascon to Leningrad)

appended to house openediese the caped colded. imomploynest, and treatment entheized the U.S. for tradment of woman, hat of your tiers about by the Williable orabicanz people askal sout a fined to down Bound Kluw he have and Budgan ing Must reacting material at a chilchen's schools touch south talk about statues of Stalue are still standing, pospile about mention hum, mer was commy referred in the 5 imply not avoidable, while of abusumer goods Consumer dunchles were von much in demond but our thing complaint was shortage Generally speaking, the thing some especially pure to Flett's current. Azers aled set reveal soly much, 14. Universations with Sound

US. CP. No personal hostility was shown to the American party. 15. Soviet citizen seemed quite For the most part Torret dial mot month the Party Same Most only capitalian would be destroyed in overlat war but seemed to agree that believe that The USSR would also suffer.

# 160 Miscellomeons Observations:

ceo Markine tool plant in Nowsibiss & visited. Produces milling planing and boring tools. Big plant, extensive layout. Plant put up claring WWII. Many foreign lakels seen on markinery in plant.

be TV studio, declar and towers being constructed in Tashkent. Supposed to be completed this your.

construction work, e.g., capartment shutchings. How soldiers such use of mulitary personnel seem "all over, that principally in cities."

Off Unit officers were noted super vising the soldiers.

\* Kennedy diary wites this plant employs 3500 persons. do Justice Douglas plane put down at Semipalatinsk for an how or so on trip to Barnand & Namerous jet mechin fombers observed at the airfield (in). The penty was allowed off the plane at Semipalatinsk.

No incorrect eighting were made from the air prior to or after stop at Samipalatinsk.

were observed Then apparently were Chinese students coming to Soviet schools of and thingersities.

At Petropaulousk "train locats" of Chinese, going West were noted. At the Bolshoi Thate in Morcow, There-quarters of the analisance was Chinese, out least on the night Justice Douglas attended.

f. Population of Petropoulousk give as 125,000.

g. About thinty mile north of
Baker a big steel tube plant
was seen on the right of the
highway (main highway to
Moscow). A fourt ten miles
further along to the sept of the inpurior
base was observed to the light of
the field was to the left of
the of the points visited,
he plants visited,
had renfaced commercial ainfield
cast of Moscow. Very little
traffic was observed there

ouns huden Emope inclustines might many were time the hustice Solvenes Lovies under extended and the yours Endlingtind polant has been in the flywar united the Loviet The Justice feels that at least Part Four program very hund. our pusting Their sure posit Sorial activities in these anders and the fact that the Covietts He is alse comerned afout recont hence an sentember import on Han. New East Hown persons will to the USSR My South East & and Lan seek my Leak Sheet frem undle clevelipich combress. The towns and may have on people Auch the impact the USSR is out 190 Sustice Desugles was quite conseemed

Freliminary Debricking of Senator Kennedy.

K. said he kept a diary on his trip, and that we could borrow it for examination. When questioned about any rhotos he took on the trip, K. said we could borrow these also. He has 1000 color shots and many in black and white. K. said that the name of the city in which the ricture was taker is on the back of each rhoto, but he took no further notes on the rictures. Source said he didn't know the exact locations (as to streets) of the building and scenes in the rictures, but he could identify the buildings for us. (The black and white rhotos are in Foston, and are being sent down).

K. volunteered the information that he had taken some movies while on this trip. He is quite willing for us to borrow these.

When asked if he had ricked up any literature or the trin, M. said that they hadn't although they looked for it. He said that most of the cities don't even have post-cards. According to Scurce, railroad timetables are posted in the stations, and none are passed out. Source said he had seen only two railroad timetables, one in KRASNOYARSK and the other in TRUNZE. K. mentioned he had picked up some writing paper that he would hand over to us if we were interested in seeing it.

Source reported that their INTURIST guide took all their letters and posted them. (They had the same guide on the entire trir excent for the time they were in MCSCOU and IERILORAD). As a result, K. does not know when the letters were mailed. One group of letters came to K's office. The date those were received was recorded, but through some misunderstanding these letters were opened. Four or five letters he sent to his wife were received and kept uncrened. Other letters that he sent to his relatives were opened, but K. said that he could get these for us to examine if we wanted them.

Source said that by 2 Nov. (Wednesday) he would have all the nictures he had taken on the trip, here in Mashington. Mr. BrickMam said that if it were convenient he would like to lick ur any nictures K. had on Monday at the Senator's office, and the remainder of the nictures on Mednesday. R. agreed.

201-211/32

#### MEMORANDUM FOR THE RECORD:

- 1. Yesterday evening at 1910 hours, I called on Mr. Robert Kennedy for the purpose of determining how much he retained from his first briefing and to refresh his memory and point up items of particular interest.
- 2. Mr. Kennedy looked very tired and admitted that he was tired and had not had any dinner. It was quite obvious he did not consider the requirements I placed on him since the briefing session even though he took notes at that session.
- 3. As a result, I did not spend too much time with him and we quickly ran through the requirements. As a result of his Senate Committee's current preoccupation with the Secretary of the Air Force, Mr. Talbott, they were extremely busy. It was hoped that he would take off on the coming Wednesday as he had hoped.
- 4. I turned over to him for study Shabad's "Economic Geography", a national Geographic map of the USSR and a bibliography of books on Central Asia.

Joseph J. Bulik SR/3 W/4

OMOUNT

2-7-211730

#### MEMORANDUM FOR THE RECORD:

- 1. From 1900 to 2200 hours on 19 July 1955, the undersigned briefed Mr. Robert Kennedy, who will accompany Justice Douglas on his visit to the USSR in August 1955. The briefing took place in Room 101, Senate Office Building, offices of the Senate Permanent Committee on Investigations. Mr. Kennedy is employed by this Committee.
- 2. Mr. Kennedy was briefed on the positive and operational requirements as prepared by SR/PRR/RQ and SR/6. He proved to be a good listener and serious about the task he is to perform for CIA. He requested that the undersigned spend one more evening with him and test him out on the retention of all the points in the briefing. The undersigned agreed to do so.
- 3. The question of taking of notes came up. The undersigned gave Mr. Kennedy the various alternatives, i.e., taking no notes at all and trying to remember everything (this of course would reduce the efficiency of the operation considerably); taking pencil notes in a notebook and assuring that Kennedy would keep the notebook on his person at all times; and finally, the use of an s/w system with its security implications. The undersigned said that the choice of alternatives depended largely on Mr. Kennedy's own evaluation of his personal habits. The criteria and security practises of each alternative was discussed. Mr. Kennedy wanted to sleep on it and talk with me about it the following day. I informed him that if it were decided to use an s/w system that an expert would have to be brought in for one or two session for training purposes. He agreed to meet with such an individual if it were decided to use an s/w system.

Joseph J. Bulik SR/3 W/4

SECRET

Pre-trip briefy 20 July 1953

24-211733



#### MEMORANDUM FOR THE RECORD:

- 1. On 8 July 1955, Mr. Roosevelt, SR/COP, asked me to brief a Mr. Robert Kennedy who will accompany Justic Douglas on a trip to the USSR. Mr. Roosevelt said that Sheff Edwards gave an operational clearance by telephone for Mr. Kennedy. Justice Douglas had asked the assistance of the DCI as concerns the preparation of an itinerary. SR Division did so and included all the Central Asian republics. The Soviets have not as yet approved the itinerary except that they did not approve an overland route from Iran but rather coming in by ship to Baku. Archie said that one suggestion was a stop in Kazan - the ancient Slavic capital. Justice Douglas had already been briefed by the intelligence community. Kennedy was not present at the briefing. Archie felt that the Justice should not be involved in the procurement of intelligence but rather that he and I should make a pitch to Kennedy to observe for us. Archie made arrangements with Kennedy for lunch for 13 July 1955.
- 2. On 13 July 1955, Mr. Roosevelt and I had lunch with Mr. Kennedy at O'Donnell's seafood restaurant. Archie caarified the confusion that existed as to who exactly was being represented not State but CIA. He gave Kennedy the background on what has transpired already and urged Kennedy to try to keep the Justice out of the intelligence business. He asked Kennedy if he would in the course of his observations recall or note down answers to certain questions that we would have. Kennedy agreed to do so. Roosevelt implied that Kennedy might be given an S/W system.
- 3. Mr. Kennedy agreed to meet me next Tuesday July 19th at 7 p.m. for a briefing. I told him it would take several hours and that if necessary, as an aide to his memory, a second briefing could be arranged. I am to call Kennedy at NA 8-3120 or code 90 extension 1247 on Tuesday to give him a place of meeting.
- 4. I obtained briefing materials and maps from Dick Ober and A.T. Stewart for this trip on 13 and 14 July.

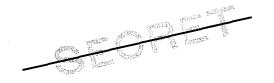
Joseph J. Bulik SR/3 W/4

Aug 211732

#### ROUTING AND RECORD SHELT

INSTRUCTIONS: Officer designations should be used in the "TO" column. Under each comment a line should be drawn across sheet and each comment numbered to correspond with the number in the "TO" column. Each officer should initial (check mark insufficient) before further routing. This Routing and Record Sheet should be returned to Registry.

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23 New 1955

NEMORABOUM FOR: SE/COP

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SUBJECT:

Requirements for U.S. Citimens Trevelling in South

Central Acie

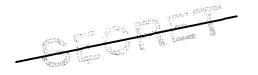
1. In accordance with our discussions, transmitted herewith are positive intelligence requirements for subject persons.

2. These requirements have been organized into two parts: Part I - consisting of non-geographic requirements (political and religious), and Part II - geographic requirements by locations and further categorized by subject.

> A. T. STEWART C/SR/MEL/NO

SE/FER/RQ - AZS:EV Distribution: Orig - 1 - Addressee 4 - SR/BO

24-211732



#### PART I - GENERAL POLITICO - RELIGIOSO REGUIRIDADES

The following requirements are designed to elicit data on political and religious conditions and affairs in whatever area or place in the USSE to which they may be applied. The emphasis will very from location to location, and in each case the information should be pinpointed as much as possible.

- 1. How much of a role does the Party play in the community?
  What percentage of the local residents are numbers? What
  is the ethnic and economic-status distribution of the latter?
  What special privilege and responsibilities does a number
  have? What is local Party policy regarding recruitment?
  What groups or classes (if any) avoid (or are evoided in)
  the selection of Party numbers?
- 2. What ere representative local attitude toward the regime? What specific complaints or preises are expressed? What groups, levels or individuals are singled out? What ethnic or religious groups are particularly opposed to the regime? Why? Which ones strongly support the regime? Why?
- 3. What is the ethnic composition of the local population? Identify siporities by size, residence and other distinguishing characteristics. What are the politico-social relationships between them and the Great Russians? What is Great Russian policy and practice in the treatment of non-Bussians. Cite specific cases of both satual cooperation and integration, or examples of entrosity or violence. (Include inter-minorities situations as well.) Particularly note evidences of tightening or relaxation of metionalities policy. What is the current Soviet propagands line toward the maticualities? Cite evidences. What are the reactions? In the expressions of minority cultures, such as writing, music, poetry, plays, and education; is there now noticable a return to the Leminist concept of autonosous culture within a multi-mational state or is there still a continuation of the Stalinist concept of Russian cultural superiority over minority groups?
- 4. What is the status of religion locally? Report, where possible, the number of active churches (or aceques, synagogues, etc.) and the size of the "congregation". Now has the death of Stalin affected all of this; i.e., has there been a steady re-opening of churches and a noticeable revival of religion? To what extent is the local church and priest (or mullah or rabbi) an instrument of the regime? Now? Now does religious adherence



affect a citizen's earser politically, economically and socially?
How does Soviet policy and practice very enoug the sects, perticularly
with relation to the Russian Orthodox Church? Report the number
of theological seminaries and respective students, by location.
What is the current Soviet propaganda line toward religion? Cite
evidences. What are the reactions?

- 5. What were local reactions and affects of the namesty decree? How many were affected?
- 6. What indications, if any, are there of growing power, influence and prestige of the Soviet Armed Power?

- 1. ASTARA TO BAKU: The principle ingredients to the defensive pattern at BAKU are jet interceptor bases, early warning rader stations, anti-aircraft artillery batteries and the rader installations associated with them. These installations will be found, as well as in other places, to the southwest of BAKU roughly following the shore line, although the specific locations are not known. The road approaching BAKU from the southwest runs parallel to and a short distance from the shore between the line of hills to the northwest of the road and the shore. The first important railroad station within this area on the route to DAKU is ALYAT, 83 kilometers southwest of BAKU. Then in order, the stations listed are DUVANNI, SANGACHALI, KARA-DAG, FUIA, EIBAT, and then BALADZHARI, KISHLI and BAKU in the city of BAKU. The road may or may not parallel the railroad track to the extent that the stations will be visible.
  - A. Interceptor bases have been reported at the following places, arranged in order of progression of the railroad stations from ALYAT to BAKU:
    - 1. <u>MARA-DAG</u> -- (There are salt lakes in this eres) to the left of the reliroed track, located about 3 5 kms. to the northwest.
    - 2. GGNA LAK-BATAN -- to the right of the railroad track, located 1 3 kms. to the east. Road may pass to east of mirfield between mirfield and soveral lakes.
    - 3. At KHUEDALAH -- to the left of the railroad track before entering the BALADZHAFT yards. Located about 2 kms. to the west. This may be seen only if trip to BAKU is by railroad.
    - 4. BALADZHARY -- to the left of reilroed tracks after turning east into the BALDAZHARY reilroed yards. Located about 2 3 kms. north of yard. This may be seen only if trip to BAKU is by reilroed.
  - B. Early verning rader, as distinct from enti-aircraft smillery director raders, may be located anywhere within & kms. of the southern shore. Check the left side of the track, particularly on top of the hills, from GCRA KARA-KUES which is about 5 kilometers before KARA-DAG to the point where sight of the sea is lost at EYBAT. From FUTA railroad station on, check the right side of the track as well.



C. Antinirereft artillery batteries will most probably be found at intervals along the south shore, on roads from 4 to 12 kms. from the shore. Check both sides of the railroad track, Anti-eircraft artillery radar will be found within 5 kms. of each artillery establishment, probably on the hill tops.

#### Interceptor bases

- 1. Exact location of the bases in terms of distance and direction from major natural or other fixed land mark.
- 2. Precise identification of types of jet fighter or a full description of each. Note especially any twin jet except wing two seater sircraft.
- 3. Number and parking pattern of each type of fighter aircraft seen on the airfields.
- 4. Construction or extension of the runweys, giving the direction and lay out.
- 5. Location, type and activity of any radar installations in connection with the sirfields.

#### Radar Installations

- 1. Exact location in terms of direction and distance from natural or other fixed land marks.
- 2. Type of rader (bedspring, bowl, rake or tower supported)
- 3. Type of movement of the antenne or parts thereof.

#### Arti-Aircraft Artillery Betteries

- 1. Exact location in terms of direction and distance of natural or other fixed land marks.
- 2. Number and types of artillery, particularly over 90 mm.
- 3. Type of fire control equipment.

2. BAKU, the Capital of AZERBAYDZHAK, is the fifth city of the USSR, having a population of about SCO,CCO people. The port and built-up portions of the city are situated on IL'ICH BAY and are flanked on the east and west by prominent headlands, MYS BAILOV and MYS SULTAN. The city proper consists of the cld Persian section (STARYY GUROD) with many mosques and palaces, CHERNYY GUROD (Black city) and BELMY GUROD (White city) in the east are section of BAKU, which are respectively the cld and the new industrial sections of the city where most of the cracking plants and other petroleum facilities are located. The shore line of the bay is occupied by seventy-odd piers and berths for vessels of all types and sizes. The most distinctive of these piers is a large jetty with three or more rail spurs on it. This pier is variously reported as the "Neval Pier" or the "New Pier" and is located NNE of MYS BAILOV about one quarter of the shoreline distance from that cape to MYS SULTAN.

Of particular interest is a street-car line running from the car berns located next to the rellroad passenger station to the STARYY Gorod and then down to MYS BAILOV. There are two routes reported on more from the car barns to the STARTY GORDD where they join. The first route runs south from the car barns on WIJTSA ROZI LYRESMOURG, west on ULITSA 28 AFRELIA BOWTH ON PROSPEKT KIROVA. West ON ULITSA 9 YANVARYA and ULITSA SARSTOYTSA and south on ULITSA AZISBEKOVA where it joins the second route at KOMMUNISTICHESKAYA ULITSA. The second route runs west from the cer berns on SURAKHANSKAYA ULITEA, north on ULITSA RARODXV VOSTOKA west on ULITSA BASSINA, south on ULITSA GRESI GADZRIYEVA to KUMAUNISTICHESKAYA ULITEA where it joins the first route. The combined route then turns south on ULITSA SEVINA, southwest on PROSPEKT STALINA. NABESEZIWAYA, BAILAVSKAYA ULITSA to MYS BAILAV. Along this street-car route there are three possible observation points from which a view, preferably with binoculars, of the waterfront refineries and the oil piers my be made.

- a. First point of observation is within the STARYY GCROD, which is indicated as being a walled part of town directly behind the Amusement pier. Observation from a tower within this area would be most valuable.
- b. Second point of observation would be from the Hagornyy Park. This is reached by descending from the street-car while progressing south on NABEREZHWAYA (extension of PROSPEKT STALINA) at any street on the right leading west to the Park. (names not available.)
- c. Third point of observation would be from the beights directly behind MYS BAILOV. This is reached by descending from the street car while progressing south on BAILOVSKYA ULITHA at either 3 BAILOVSKYY PIER or 4 BAILOVSKYY PIER and walking west on either of these streets.

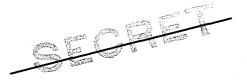


# Requirements

- 1. Photograph, sketch or note the water-front group of refineries on the eastern side of the Nevy pier, giving the general outline of the separate groups. Note which of these are in operation. Note whether there has been any attempt to camouflage or erect blast walls around these facilities or whether they are heavily guarded.
- 2. Note any catalytic cracking facilities within the waterfront group.
  - a. Thermofor Catalytic Cracking type. These will be the largest buildings on the waterfront or surrounding area. It will be 300 400 feet high, similar to a nerrow windowless office building with a huge mechanical elevator erected outside.
  - b. Handry Fixed Red Catalytic Cracking type. These will be identified by the large round tower with a pipe coming out of the top which has 2 right angle fends so that the pipe returns to the ground parallel to the tower, and the number of cracking and treating cases, usually nine or twelve, but may be as few as four.

#### 3. Oil Plers

- a. What are the pier numbers and are they numbered consecutively from east to west or vice versu?
- b. What is the number of the first oil pier east of the newy pier? Second pier?
- e. How long are the longest oil piers? Identify which is the longest by number and location.
- d. How many tankers are thed up at the plane?
- e. Are there my "-shaped plans?
- f. Are there any tanks on the pier heeds? Identify which piers.
- g. Are there any new piers or any extension of the old piers?
- 4. Note any extreordinarily large stockpile of pipeline pipe (in the number of 10,000 or so). What is the diameter? Describe the shape of the ends of this pipe.



- 5. Is there any new pipeline construction? Where?
- 6. Is there any open pit storage of oil?
- 7. Procure any statistical, photographic or graphic material, books, newspapers, periodicals, street guides, maps etc., of BARU, particularly dealing with the petroleum industry. These should be of local publication such as the AZERBAYDZBAR Refineries Association newspapers.
- 8.. Locate any exploring or drilling of new oil fields.
- 9. Obtain the ruble price for one ton of crude oil produced by AZZEBAYDZHAN oil association at BAKU and for any petroleum products produced by BAKU refineries.

# 3. DAKU TO ASSEKHADAD

- a. Leaving Bein -
  - (1) Give information on the sirfield from which sircraft leaves.
  - (2) Describe route from mirrield to first point mirrant flies over the Campian Sec.
  - (3) While in flight observe ground Installations as much as possible for other sirfields and for the two refinery structure outlined in brief on BANU.
  - (4) After passing shore, observe location and number of off shore drilling locations.
- b. Arriving Raptorn Store of Casplen See.
  - (1) Determine at what point of Bastern Shore aircraft passes over.
  - (2) In the event the alrers't stops at or flies over MPASHOVODSK, observe the following targets:
    - (a) Petroleum refinery (oriented along an ENE-WSW exis):
      - (1) Note the layout of the never section (the WSW portion)
      - (11) Look for indication of new construction in the old section.

# (b) Airfields

- (i) Civil airfield (to the north of the city):
  Observe directional crientation; size;
  number, and length and composition of
  runways; parking pattern; number, type
  of aircraft; amount and frequency of
  traffic; location, number and description
  of POL, defenses, and other facilities.
- (11) Military field (4 neutical miles west of city): report same information as above.
- (c) Port facilities (both west and east ports): Type and number of warehouse, quays; new construction in progress; type and number of ships berthed or at auchor.
- (d) Describe size and general layout of any reilroad yards at waterfront or in town.
- c. Plying over land to ASHKHADAD.
  - (1) If eircraft flies over the relirond running from KRASNOVONSK southeast to ASHKHABAD, report whether place is single or double track and report how many passing sidings are seen.
  - (2) If aircraft flies over or near MENIT DAG on the reilroad about 65 mautical miles SE of KRASNOVCDSK, report the following if possible.
    - (a) Locate and observe layout of any oil refineries.
    - (b) Locate and observe layout and density of oil drilling derricks.
    - (c) Locate any therms or hydraulic power stations in or near the town.



# 4. ASSIKEABAD

#### o. Airfields

# (1) Approximate Locations:

#### (a) FIRYUZA Airrield

Approximately 15 miles west of ASEXHARAD, just north of Iranian frontier, one mile east of FIRYUZA, 14 miles south of Trans-Caspian reilrosd.

#### (b) Earthwest Airfield:

Rorthwest of town, approximately one mile south of Trans-Caspien reilroad and 17 miles north of Iranian border.

#### (c) Southeast Airfield:

Approximately one mile southeast of ASHKHABAD, 3 miles south of Trans-Caspian reilroed, just east of main road ASHKHABAD to Iranian border.

# (2) Observe the following:

- (a) Directional orientation; gize;
- (b) number, length and composition of runways;
- (c) number and type of sircraft:
- (d) existence and type of redar on mirfield.

#### b. Agreraft Mant:

- (1) Locate, describe layout of the plant and give the size of the largest buildings.
- (2) Determine the function of the plant and the nature of its product.

#### c. Metallurgical Plant "Krasnyy Metalist."

- (1) Locate, describe layout of plant and give the number and pattern of any tall smoke stacks.
- (2) Determine if possible how many people are employed at the plant.



- d. Electric power plants.
  - (1) Locate and describe layout of any of three reported plants.
  - (2) Describe in particular the size of the switchyard area in terms of length and width of the fenced in area and the number of units, both transformers and circuit breakers, within the fence.
- e. Urban Area: Note degree and rate of reconstruction the reported 50 percent desctruction during 1948 earthquake. Verify rebuilding pattern and type of construction used. This may be seen upon landing or taking off from mirfield.

# 5. ASSKUADAD to CHARDANDI (by eir)

- a. Determine generally the route the miroraft takes from ASHKHABAD To CHARDYHOU. It might be right ecross the desert or it might foll w generally the reilroad through MARY.  $P_Q \supset A$
- b. If route passes over MARY, fulfill the following requirements:
  - (1) Locate and describe any sirfields seen in or near MARY.
  - (2) Describe the bridge or bridges over the MUNGAB river.
  - (3) Locate any anti-aircraft artillery installation and rader equipment if possible.

#### 6. CHARDZHOU

- a. Airfields: Note any field other than the one landed at. Observe directional orientation; size; number, and length and composition of runways; parking pottern; number, type of aircraft; amount and frequency of traffic; location, number and description of FCL, defenses, and other facilities.
- b. There is a rail line leaving CHARDZHOU to the north.

  Determine whether this rail line is single or double track.

  Determine whether there are freight trains using the line and how many were seen. Determine whether there is a rail yard in conjunction with this rail line to the north.



# 7. CHARDZHOU to BURGIARA (by rail through KAGAN)

- e. Reil road bridge (across the AMU-DARYA): Note type, composition of materials (wood, steel, concrete), single or double tracks, height above water, and estimated width and length. Sketch if possible.
- b. Count the number of railroad sidings between CHARUZHOU and KAGAN. Count also the number of coaling and watering points. What is the estimated distance between them?



- c. What type of signalling exists on this reil line: manual, electric or automatic? Estimate the distance between the signals or signal boxes.
- d. Estimate the speed of your train.
- e. Obtain the identification number of any locomotive giving the type of locomotive and the number of wheels. Repeat for any petroleum tank cars seen on this stretch, giving whether single or double sale at each end of mar.
- f. Report the use of any diesel electric engines on this section and give if possible a proportion of diesel electric to steam engine.

#### g. In KAGAN:

- 1. Observe the rail yard facilities, giving the approximate number of tracks and their general layout.
- 2. Observe the two sir-fields and describe as above.

# 3. BUKHARA

a. Political and religious information:

Observe from conversation and local publications the attitude of the natives toward the Great Russians, the degree of religious freedom granted and in general the state of relation between the people and the regime. Note any curiosity about the U.S. or the West and skepticism toward. Soviet information and indoctrination.

- b. Locate a Hydro-electric power plant in or near town. Is it under construction or in operation?
- c. Describe the diesel electric power plant in town. Is it in operation?



# 9. BUKHANA to SAMARKAND (by rell).

- a. What type of signalling exists on this rail line: namual, electric or automatic. Roughly, how far apert are the signals and signal boxes if any?
- b. How many coaling and watering points are there on this stretch? What is a rough estimate of distance between them.
- c. Report the use of any diesel-electric engines on this section and give if possible a proportion of diesel-electric to steam-engines.
- d. Wes each passing siding occupied by a train as your train passed through?
- e. Obtain the identification number of any locamotive seen giving the type of locamotives and the number of wheels. Repeat for any petroleum tank cars giving whether single or double axles at each end of car.
- 7. 3 miles before reaching SAMARKAND, about 2 miles after RAZ No 71 and 5 miles after DZHUMA and south of the railroad there is reported a large industrial construction area which is rectangular in shape. Locate precisely and describe the installation. Determine the nature of the activity.

#### 10. SAMARKAIND

FRAN

- a. Report in detail any tanks or solf propelled artillery being unloaded in railroad yards or seen on streets of town.
- b. How many tracks leave main tracks and sidings to go into locatotive repair sheds west of the railroad station?
- c. On the road to the city from the railroad station are barracks and troop areas, one on each side of the road. Describe generally the activity seen and any military equipment seen.
- d. There is an aircraft parts plant reported in town. I cate and describe if possible.
- e. Attempt to identify a plant, which is a three story building, on ENGLIS Street where it crosses the street-car line. The plant is EN of a mud lake south of KARL MARK Street and west of ENGLIS Street.

- f. Locate any hydro or diesel electric power stations in or near the town. Describe size and shape.
- g. There has been reported a tractor repair plant in town. Locate and determine whether tractors or tanks are being regained.
- h. Political and Religious Information:
  Observe from conversation and local publications the attitude of the natives toward the Great Russians, any increase in numbers of Great Russian in area, the degree of religious freedom granted and in general the state of relations between the people and the regime. Note any curiosity about the U.S. or the West and ekepticism toward Soviet information and indoctrination. Observe any reactions to current events, Is the VOA, REC or REE heard in this area?

# 11. SAMARKAND to STALLHARAD (by suite)

OHN. YOU

- 2. Give as complete a log of the condition of the road travelled as possible including the following:
  - (1) General width of road indicating any marrow stretches.
  - (2) Surface of road with the type of material and its general condition. Describe sub surface or road bed if seen.
  - (3) Type of ditching on both sides, stating whether culverts exist at any point.
  - (4) Describe the cuts through any bills if seen.
  - (5) Describe degree of grade when very steep and the radius of turns when very sharp.
  - (6) Give route of road if possible.
  - (7) Locate and describe in detail bridges seen, and estimate weight restrictions on the road.
  - (8) Describe any truck repair facilities if seen.
  - (9) Describe truck traffic on road giving estimate of type of load, weight of load, and describe the vehicle.

- (10) Estimate apeed of your vehicle and other vehicles on the road.
- (11) Are there any telegraph or power lines paralleling the road? How many?
- b. Locate and describe any industrial or mining activity seen on the way.
- c. Locate and describe any military equipment, troops or installations
- d. When approaching STALINADAD from the north locate and describe the hydro-electric power station on the river. It is believed that the road follows the river at this point. From this point on, count the number of high tension electric power wires leading to STALINADAD.

#### 12. STALINARD

- a. Describe the power plant two blocks west on the street leading west from LEMIN ULITYA just south of telephone and telegraph building. Is this a coal-steam electric plant? What raw materials are seen on narrow guage reilroad?
- b. There is a tractor assembly plant one block west from the power plant. Determine whether there are any tanks being assembled or repaired here.
- c. Draw a sketch of the city and give the names of the streets.
- d. On any bulletin boards or places of public notice, were there any cell-ups of military classes?
- e. Fulfill the political-religious questions as for SAMAFKAND.

# 13. STALINABAD to BINOVAT (by suto)

- a. Fulfill the same requirements given in brief for auto trip from SAVARKAND to STALLINGAD for the stretch of road not covered from STALLINGAD to BEDOVAT.
- b. Determine the existence of electric power lines running between STALINATIAN to BEGOVAT. Count the number of wires and describe v the insulators on the poles.



# 14. BEGOVAT

- a. Locate and describe any eirfields seen. Report details as requested above.
- b. Hydro-electric plants have been reported.
   Locate and describe in detail as requested above.
- c. An Iron and steel plant has been reported.
  - (1) Count the number of tall round brick chimmey stacks in a straight line on a large rectangular building connected with the steel plant. Each of these is for an open hearth steel furnace.
  - (2) Count the number of 150-200 foot tell slightly tapered cylindrical structures encased in a steel shell lying in a straight line connected with a building which may look like a roof with supporting structures. There may be elevator equipment running from the top of the cylindrical structure to the ground. These are pig-iron producing blast furneces.
  - (3) Locate and count the number of very large flames which come periodically from a large building.
  - (4) Sketch the Layout of the plant if possible.
- d. Make a sketch of the town giving street names and locations of all government, public and industrial installations including hotels, museums, theaters, transportation facilities, etc.

# 15. BEDOVAT to LEMINABAD (by auto)

- a. Fulfill the came requirements given in brief for auto trip from SAMADKAND to STALIMBAD.
- b. Determine the existence of electric power lines running between BENOVAT to LEMINADAD. Count the number of vires and describe the insulators on the poles.



# 16. LENIMBAD

- a. Airfields: Locate and describe as above.
- D. An ore processing plant is reported to be located approximately 2 kilometers from LENINADAD radirond station, and about 12 kilometers SSW of the town. It may be called "Opytoyi Kilometers SSW of the town. It may be called "Opytoyi Kilometers Zavod". Report the number, sizes, and shapes of buildings, power facilities and any other objects that may be visible in the plant area. Sketch if possible an outlay of the plant area.
- c. Report the existence of a hydro-electric power station and describe in detail.
- d. In the area near or around LEWINABAD there has been reported various kinds of mining. Report any activity of this nature including the existence and location of any narrow guage railroad, freight cars of narrow or broad guage filled with ore, or canvas covered trucks that appear heavily loaded.

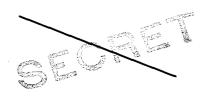
#### 17. LIGHTWARAD to TASEKERT

- a. Fulfill the requirements on the road given in the frief for the auto trips as requested before.
- b. Report the existence and number of high tension electric power lines which may parallel either the road or the reilroad from LENTHADAD to TASHKENT. Describe the insulators on the poles.
- c. Report whether there is a bridge or level crossing where road crosses relirond about balf way to TASHKEWI. Is this a narrow or a broad guage line?
- c. Describe in detail the road bridge over the CHIRCHIN River giving type of construction material used, shape of the bridge, length and width, and height above the water.
- e. Describe in detail the reilroad bridge about 1 kilcmeter or so west of read bridge on the rail line running south from TASHKENT to ANNEW. Give approximate length, type of construction, general shape and whether it rests on arches or pillars set in the river.
- f. Describe any freight train seen on this line, either at point where road crosses this reliroad or on bridge.



# 18. TASMENT

- a. TASECRAT Tube and Lamp Flant #191 has been reported at 10 UZBEKISTRANSKAYA ULITSA. It may have one multistory building and 5 other buildings.
  - (1) Describe area and sketch outlay of buildings.
  - (2) Give dimension and description of buildings.
  - (3) Locate different types of noises heard emenating from the buildings.
  - (4) Ascertain how many people are employed.
  - (5) Determine whether one, two or three shifts.
- b. TASHKENT Airfrems Flant #84-A "CHKALOV" has been reported Just N of the TASHKENT government control center area which contains most of the republics <u>oblast</u> and city control agencies.
  - (1) Describe area and sketch outlay of buildings.
  - (2) Describe and give accurate measurements for the largest buildings.
  - (3) Ascertain how many people are employed.
  - (4) Determine existence and approximate size and nature of any scrap piles visible.
  - (5) Locate and report number of electric power lines going into area.
  - (6) Determine whether one, two or three shifts.
  - (7) Estimate the number of aluminum pigs or ingots seen stored in area.
- c. TASHKENT Aircreft Assembly Flant #84-B "CHKALOV" is located in MOSKOVSKIY PAYON just east of the rail line running north from main railroad station. Street car line #10 (as of 1951) approached the plant and a branch line entered plant. There is an airfield adjacent.
  - (1) Describe the area and sketch the outlay of buildings.



- (2) Describe length, width and surface of sirstrip.
- (3) Describe and givk measurements for largest buildings.
- (4) Determine existence and approximate size and nature of any screp piles visible.
- (5) Ascertain how meny people are employed.
- (6) Determine whether one, two or three shifts working. Plant area has been reported to be illuminated during night.
- (7) Describe the types of planes seen taking off, landing or parked on or near miretrip, including any numerical designation on fuselege, wings or tail.
- (8) Estimate the number of eluminum pigs or ingots stored in erea.
- d. Aluminum foundry is reported to be one block north-east of road running just north of main railroad station and railroad works and three blocks southeast of rail line running from main railroad station to the northeast. The aluminum foundry lies partially behind a samill.
  - (1) Describe area and sketch cutlay of buildings.
  - (2) Describe buildings and give measurements.
  - (3) Determine the existence and estimate the size of a scrap pile which may be visible.
  - (4) Describe any shapes or sizes of any single pieces of scrap seen in area.
  - (5) Determine how many people are employed and how many shifts.
  - (6) Count number of electric power wires existing in plant area.
  - (7) Satimate how many pigs of aluminum are stacked in area.
  - (8) Is there a large transformer area within plant area? Count number of large units seen.
  - (9) Count the number of anoke stacks and also air vents on large buildings.

- e. There are many other types of plants in TASEKENT. If these can be identified, located and described in terms similar to the suggestions given above, useful information can be produced. We are particularly interested in plants producing military equipment, heavy machinery, rubber, abrasives, electronic and communications equipment and railroad rolling stock.
- f. Chirchik Electric Chemical Combine is located in CHIRCHIK, a town 20 kilometers north east of TASHKENT in the Valley of TASHKENT River. This is one of the new industrial centers of Central Asia. We are interested in three aspects of this Combine: the electric power input, the electrolysis buildings and a series of vertical towers or columns.
  - (1) How many triplets of wires lead from the CHIRCHIK Hydroelectric Plant on north of town into transformer sub-station across road from electro chemical plant area? If wires are not in triplets, count total number of wires. How many doughnut shaped ceramic insulator disks support each wire.
  - (2) How many electric power wires cross overhead over road from sub-station into plant area?
  - (3) Describe carefully and give the number of a series of parallel buildings on the west side of factory area (next to TASHKENT-CHIRCHIK highway) give shape and dimensions. Do any of these buildings appear to be newer than the others?
  - (h) Has the plant area been extended to the south (towards TASHKENT)? This can be judged by new surrounding wall or to newness of the buildings. Are there any small windows isolated buildings in southern part of area? If so, count the number and describe.
  - (5) In the northeastern corner of the factory area (side away from road and towards CHIRCHIK) there is a series of vertical columns or towards.
    - (a) Describe these towers giving height and color of the columns and odor and color of any vapor or smoke coming out of them
    - (b) How many towers are there in this area.
    - (c) Are there similar towers in other wreas?
      How many and describe them,

- (6) What kind of guards at the gate? Describe uniforms.
- (7) Describe carefully any tank cars seen leaving or entering the place and give any numerical designations and all circumstances surrounding these cars.
- g. Report any indication of civilian defense training or activity or the posting of military cell-ups in TASHKENI.
- h. Political and Religious information should be reported as requested above.



# 19. TATHKENT to TRUNZE (by Lir)

- a. Describe the types and numbers of nircraft at any airfields on this trip, including any identification numbers seen on the fuselage, wings or tail.
- b. Observe any radar that may be on or near the airfield.

#### 20. PRUMER

- a. Chemical Plant "TIKLOYOROV"
  - (1) Determine exact location and describe plant area occupied.
  - (2) Describe the buildings giving dimensions and describe in particular any chiracys, tanks, towers or other unusual structures.
  - (3) Describe any recent or new construction.
  - (4) Provide any other information as suggested above.
- b. Agricultural machinery plant "FRUNZE"
  - (1) Determine exact location and describe plant area.
  - (2) Describe the buildings giving dimensions.
  - (3) Observe and report any types of machinery produced here which is not horsedrawn.
  - (ii) Describe unitorms of any guards seen.
- c. ALAMENIAS Hydro-electric power plant.
  - (1) Determine exact location and describe the area this may be located on the RETA ALAMEDIN south of town.
  - (2) Determine the numbers and approximate size of large diameter pipes leading into plant from a water source higher than the plant. Each pipe leads to a turbine and the number of turbines and capacity is important
  - (3) Determine the number of high tension wires leading from the plant to town and describe and give the number of insulators holding each wire to pole. If wires are in triplets, count number of triplets.





- d. Hydro-electric power plant on the GHU River north of Frame.
  - (1) Determine the exact location and describe the details of the plant.
  - (2) Determine the number and type of turbines and the kilowatt output.
- e. Provide a sketch of the town giving street names and locations of any government, industrial and other installations in town.
- f. Political and religious information should be reported as requested above.
- g. Report the location and number of any canves covered trucks which appear to be heavily loaded with ore and which may be guarded.
- h. Locate exactly the CRUMYSH Dam.
- i. Locate the BOLSHOI CHU Canal and give the relationship between this canal and ALAMEDIAN River

# 21. FRUNZE to ALMA ATA (by reil or sir)

No requirements if by reil.

#### 22. AIM ATA

- e. AIMA ATA Reilroad Station and Yard #1. This target lies on main reil line before taking the spur south to AIMA ATA Station #2 in the city of AIMA ATA.
  - (1) Describe and locate the number and length of tracks in the station and freight yards.
  - (2) Describe the locomotive repairs and servicing facilities or depots in yard.
  - (3) Locate and give number and dimensions of petroleum storage tanks located in separate installations north and south of this railroad station. Give number of tracks leading into each area and describe the volume of activity.
- b. ALMA ATA Relirosi Station and Yords #2
  - (1) Give exact number of tracks and length of tracks
  - (2) Describe locomotive repair facilities.
- c. AIMA ATA Munitions Flant #175. This may be located between PASTERA ULITSA on the south and DOSTISA ULITSA on the north and between STEPRAYA ULITSA on vest and UZBEK ULITSA on east.
  - (1 Locate exactly and sketch the layout of buildings.
  - (2) Describe any large buildings and give total number of buildings.
  - (3) State whether the old street car repair plant is still operating and whether the new street car repair plant plant south of #175 has been completed and is in operation.
- d. Biological Combine produces veterinary biological products.
  - (1) Locate exactly, describe size and sketch layout of plant.
  - (2) Describe security measures surrounding plant including uniforms of guards.



- (3) Describe carefully the main buildings including existence of ventilators on roof and whether windows are opened or closed.
- f. Sketch a city plan and locate all government buildings, industrial enterprises and transportation system.
- g. Air and parachute activity north of ALMA ATA Railroad Station #1 has been reported. This area is served by a bus which runs to DIMITRIEVKA, from which American Habsasy personnel were ejected by militia.
  - (1) Locate and describe airfields.
  - (2) Describe carefully any aircraft.
  - (3) Locate and describe barracks area and any training area near by.
- h. Political and Religious information should be reported as requested above.

# 23. AIMA ATA to MCECON and HOME

Since this route is undetermined at this time, but is presumed to duplicate that of more frequent habassy travel, we are not submitting requirements for this leg of journey. It is believed that normal alert chaervations along lines already suggested should suffice.

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Bend someon to home, my 1900-500 color pictures.

Call Say Handay other letters Manday melin among.

March 25, 1955

Dear Mr.

I wonder if the following itinerary could be approved.

I would drive to Astara on the Caspian Sea. I would then like to go from -

Astara to Baku -- travel by car Baku to Krasnovodsk -- travel by air Krasnovodsk to Ashkhebad -- travel by air Ashkhabad to Chardzhou -- travel by air Chardzhou to Buzhara -- travel by rail -- travel by rail Bukhara to Samarkand Samarkand to Stalinabad -- travel by automobile Stalinahad to Leninabad -- travel by rail Leninabad to Pergana -- travel by automobile -- travel by automobile Leminabad to Kokan -- travel by automobile Leninabad to Tashkent -- travel by air Tashkent to Frunze Frunze t Alma Ata -- travel by air Alma Ata to Moscow -- travel by sir, with one or two stops -- travel by air Moscow-Warsaw-Berlin

Would this itinerary be agreeable with your government?

Could you tell me what the approximate cost in dollars for this trip would be, including travel, food and lodging? I would like the estimate to cover three people: Mr., myself, and a secretary or interpreter whom I am now trying to find and whose name I will submit to you shortly.

Yours faithfully,

SRIG Oral Bancies Rm 1808 X 3375

Requirements Donnie Rm 2711 X-1900

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Reports June Sour obside a Japan Margan

ORR June Landon Rm 1817 M

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Azer BAKU, Azenbaijan Oil, esp ofshore Turkmen KRASNOVODSK (only Three hours) Turkmen ASHKABAD, Turkmanistan CHARDZOU, - (congar) Turkman BUKHARA, Uzbekisten Ozbek SAMARKAND & Gazaht 3-STALINABAD, Todzhik Steel & Col Uzlek TASHKENT, Textile Fait FRUNZE, Kingliz ALMA ATA, Kazalehston New Londs BARNAUL Dam, Hook Plaint NOVOSIBILLSK OMSK PETROPAVLOUSK (North Kajakh) SVERDLOUSK RAZAM Moscow Unreconstructed LENINGRAD Visited Low Courts, tolked to many judge. Asked Sous about liquidations, collections ation a logal arbitraring Visited Universities Some Libraries Pioncer comp Visited Kolkhozes

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# CIA INTERNAL USE ONLY SECRET

(When Filled In)

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RI/ANALYSIS SECTION	date 7 January 1058 open	ACTION CLOSE
ROM	ROOM NO.	TELEPHONE
SR/10	2613	8352
<b>INSTRUCTIONS:</b> Form must be typed or printed in block		
<b>SECTION I:</b> List 201 number, name and identifying data applicable) must be listed. If the identifying data varies		
are unable to complete.		
<b>SECTION II:</b> List cryptonym or pseudonym, if assigned. Section I and Section III. On a separate form, enter the		
SECTION III: To be completed in all cases.		
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# CIA INTERNAL USE ONLY SECRET (When Filled in)

PERSONALITY (201) FILE REQUEST

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SECTION III: List cryptonym or pseudonym, if assigned. If true Section I and Section III. On a separate form, enter the 201 is SECTION III: To be completed in all cases.					
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