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	9 	CENTRAL INTELLIGENCE AGENCY	• • •
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	jesta regelt Konst sentiti	INFORMATION REPORT	REPORT NO.
			CD NO.
	COUNTRY	Hungary/USSR	DATE DISTR. 1 August 1952
	SUBJECT	Increased Bauxite Exports to Russia	NO. OF PAGES 2
	DATE OF INFO.		NO. OF ENCLS.
	PLACE ACQUIRED	DO NOT CIRCULATE	SUPPLEMENT TO 25X1 REPORT NO.
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	1.	During the last week in May 1952, a commission of 62 tatives from the Ministry of Mines and Power, the Mi and the Planning Office went down to the Halimba Bau representative. from the Maszobal Combine was also p	nistry of Communications, axite Mines. A Russian
•	2.	The main object of the commission was to decide on t fulfilling a recent order received from Moscow that as from 1 June 1952, delivering 200 tons of bauxite the USSR.	the mine was to start.
	3.	As Halimba has no direct rail connection with the ma line, it was necessary to decide on the best method necessary link. The two alternatives were:	in Szombathely-Budapest of establishing the
۰.		a. to complete the temporarily abandoned new narrow some other higher priority.	-gauge line in favor of
		b. to construct a transloading station at Devecser, rail link through the hills from Nyirad joins th line.	where the existing a Szombathely-Budapest
•	Ц.	The first decision was in favor of continuing the wo in fact one technician, one laborer and two girl ass to make a start. The following day they were, howev decision had been reversed and after two further con was finally decided to adopt the alternative (b).	istants were dispatched er, withdrawn as the
	5.	In order to complete the transloading station the fo gauge line had to be raised to the level of the main	undation of the narrow line, and switch points
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had to be fitted for the turn-round. It was found that none of the materials necessary for this work were locally available - i.e. broken stones for raising the rail bed, switch points or rails. These were, however, eventually located and transported to the site. The urgency of the order was such that even new trucks were pressed into service and run at maximum speed, although they had not been broken in and have suffered cylinder damage in consequence.

- 6. An old narrow gauge steam engine of German manufacture was brought from Gant. One of the deputy ministers of mines and power, who was getting worried about these hitches and who had come down to Halimba the day before the delegation arrived to warn the manager of the mine that he was due for admonition by Sandor Czottner, the Minister, personally drove around all night in his car to collect the necessary spare parts to mend the gear box of the old engine. When it was repaired and coupled to the first train of loaded cars, it was found impossible to get up enough steam pressure from the brown coal which was the only type available and another convoy of trucks had to be sent hastily to Pécs for high grade anthracite, the type of coal for which the engine was constructed.
- 7. In spite of all these difficulties, however, the target date was only overshot by one week and the first load of 200 tons left for the railhead on 7 June 1952. Intensive efforts are now being made to keep up this level of deliveries.
- 8. All the bauxite is of the first quality, that is with the minimum silicon content.

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