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INFORMATION FROM  
FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT NO. 00-W-23602

CD NO. --

COUNTRY Belgian Congo

DATE OF INFORMATION 1952

SUBJECT Military; Scientific - Air

HOW PUBLISHED Daily newspaper

DATE DIST. 16 Aug 1952

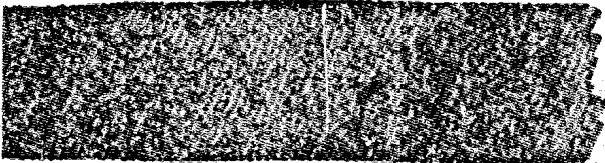
WHERE PUBLISHED Vienna

NO. OF PAGES 2

DATE PUBLISHED 29 Mar 1952

LANGUAGE German

SUPPLEMENT TO REPORT NO.



THIS IS UNEVALUATED INFORMATION

SOURCE Die Presse.

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FLYING SAUCERS OVER BELGIAN CONGO URANIUM MINES

Fritz Sitte

Recently, two fiery disks were sighted over the uranium mines located in the southern part of the Belgian Congo in the Elisabethville district, east of the Luapula River which connects the Meru and Bangweolo lakes. The disks glided in elegant curves and changed their position many times, so that from below they sometimes appeared as plates, ovals, and simply lines. Suddenly, both disks hovered in one spot and then took off in a unique zigzag flight to the northeast. A penetrating hissing and buzzing sound was audible to the on-lookers below. The whole performance lasted from 10 to 12 minutes.

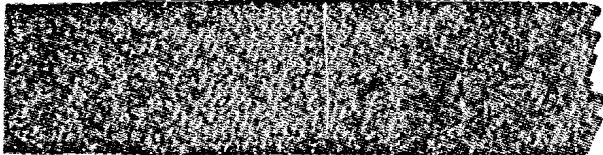
Commander Pierre of the small Elisabethville airfield immediately set out in pursuit with a fighter plane. On his first approach he came within about 120 meters of one of the disks. According to his estimates, the "saucer" had a diameter of from 12 to 15 meters and was discus-shaped. The inner core remained absolutely still, and a knob coming out from the center and several small openings could plainly be seen. The outer rim was completely veiled in fire and must have had an enormous speed of rotation. The color of the metal was similar to that of aluminum.

The disks traveled in a precise and light manner, both vertically and horizontally. Changes in elevation from 800 to 1,000 meters could be accomplished in a few seconds; the disks often shot down to within 20 meters of the tree tops. Pierre did not regard it possible that the disk could be manned, since the irregular speed as well as the heat would make it impossible for a person to stay inside the stable core. Pierre had to give up pursuit after 15 minutes since both disks, with a loud whistling sound which he heard despite the noise of his own plane, disappeared in a straight line toward Lake Tanganyika. He estimated their speed at about 1,500 kilometers per hour.

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Pierre is regarded as a dependable officer and a zealous flyer. He gave a detailed report to his superiors which, strangely enough, in many respects agreed with various results of research.

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DATE 6 Dec 78

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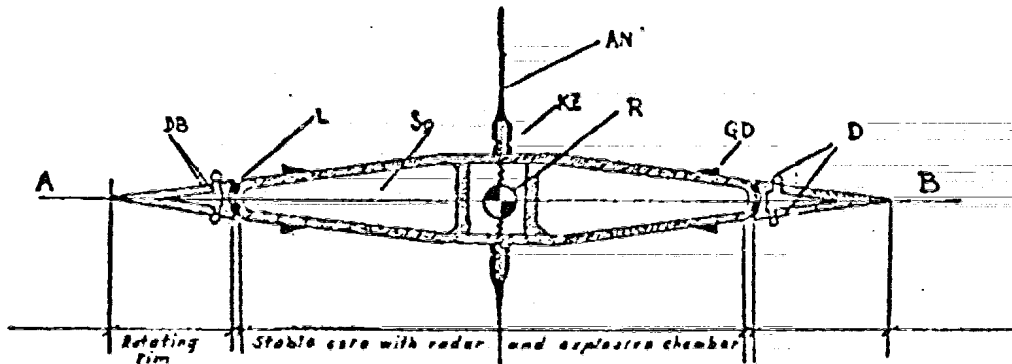


STATE	<input checked="" type="checkbox"/> NAVY	<input checked="" type="checkbox"/> NSRB	DISTRIBUTION		AEC				
ARMY	<input checked="" type="checkbox"/> AIR	<input checked="" type="checkbox"/> FBI							

The sketch below shows the construction principle of the "flying saucers." The captions are, in part, purely conjecture, based on reports by pilots who pursued the disks; in part, they were learned from secret research institutions. The central core contains the explosive (SP) and the installations for radar steering (R). It has catapult knobs (KZ) and antennae (AN) as well as counter-pressure housing (GD). Around this core, a rim rotates which has jets (D) on its upper and lower side, plus fuel chambers (DB). The roller bearing is shown by the letter L. The launching occurs at a sharp angle in the manner of a discus throw; the revolutions per minute of the rim probably amount to 22,000. The jets on the bottom of the rim serve to propel the disk vertically upwards; lateral steering results from switching on and off various jet groups.

[Appended sketch follows:]

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