

This document is made available through the declassification efforts
and research of John Greenewald, Jr., creator of:

The Black Vault



The Black Vault is the largest online Freedom of Information Act (FOIA) document clearinghouse in the world. The research efforts here are responsible for the declassification of hundreds of thousands of pages released by the U.S. Government & Military.

Discover the Truth at: <http://www.theblackvault.com>

DISPATCH

SECRET

COS, Mexico City

Chief, WM Division

PURPLE LIFEAT/LICKEY. Confirmation in Use of Cryptonyms
 ACTION REQUIRED BY [REDACTED]

1. The Station's use of certain cryptonyms identifying technical operations against PURPLE TELIDE in Mexico has caused confusion in Headquarters elements responsible for sourcing and dissemination of information produced, and for supporting the entire complex of operations itself. The cryptonyms in question are (a) LIFEAT (b) LICKEY (c) METTRAP (d) LICKOL/11 and (e) PRIMPULSE. The original meaning of these cryptonyms is being forwarded under separate cover.

2. The purpose of this dispatch is to submit for Station comment a review of the technical operational effort against PURPLE TELIDE since its inception. The objectives are (1) to complete Headquarters records which lack considerable detail concerning the intricacies of the operation, (2) to urge a more precise use of cryptonyms in reporting this activity which would benefit Headquarters personnel responsible for monitoring and supporting these operations and (3) to suggest a few administrative adjustments which would dispel the present confusion mentioned in this dispatch.

3. The initial effort against the target was PRIMPULSE. It was introduced into the target using LIFEAT assets and was activated from the LIFEAT VI basehouse. This is mentioned only to complete the record and does not pertain to the intent of this discussion. Properly speaking the initial effort begins with the activation of LIFEAT/LICKEY in February 1959, as indicated in MSG 12336. Subsequently eight (8) LICKOL attempts were made during 1960-1961 against the same target. The LICKOLs were monitored from a mobile LP (not LIFEAT), Basehouse ABLE and Basehouse RAKER, and the latter case to be referred to as the LICKOL base. The most productive operation of this sort seems to have been LICKOL/11, activated on 9 May 1959, according to MSG 3824, dated 15 May 1959. According to our records the last LICKOL ceased functioning during late 1961. Please confirm.

Attachment - u/a/c

Distribution

O & I - COS, Mexico City w/att

CLASSIFICATION

DISPATCH SECURITY NUMBER

DATE

MSG 12434

1 April 1964

SECRET

50-4-33/2

1. It can be established beyond reasonable doubt that the following briefly describes the course of the operations with the Station initially referred to as "LIFTRAP".

3 February 1962 : Request for operation received at SECURITY by Harvey C. MULFORD.

8 Feb.-Mar. 1962 : Design and construction of LIFTRAP.

9 March 1962 : LIFTRAP delivered to LIFTRAT VI for placement in target area.

10 March 1962 : LIFTRAP installed by LIFTRAT agents and initial LP tests performed from LIFTRAT VI basehouse with negative results.

14 March 1962 : LP tests conducted with revised series 1100 connections with positive results.

8-13 April 1962 : Design and construction of LP equipment.

16 April 1962 : Installation of LP equipment in LIFTRAT VI basehouse.

LIFTRAP, although moved from room to room, remained in place within the target area through late part of the time. During November 1962 LIFTRAP was re-activated from a second LIFTRAT basehouse known as Basehouse (NAME 15).

5. The photo surveillance of PREMIUM TELTAC was put into effect using basehouse ALYER (LIFTRAT base) at the same time that LIFTRAP was activated. This photo coverage, the basehouse, PREMIUM TELTAC and the activity for which the cryptonym was first authorized have all been identified as LIFTRAT which has created considerable confusion here at Headquarters.

6. According to security Headquarter's records the following operations have utilized forces based against the target:

a. PULSE	LIFTRAT VI
b. LICOOL	Basehouses ABLE and BAKER
c. LIFTRAT/LYNROD	LIFTRAT VI
d. "KIRAY"	LIFTRAT VI, Basehouse BAKER, Basehouse CHARLIE
e. PHOTO	Basehouses BAKER

Headquarters has the impression that the principal factors that contributed to the suspension of LIFTRAP activity from LIFTRAT VI, were the physical deterioration of the house itself and the closure of the basehouse baseport. The current LIFTRAT Project Outline indicates that LIFTRAT 14 and LIFTRAT 15 were obtaining a source and were terminated as of 31 December 1962. Headquarters would like to see the outcome of LIFTRAT VI, yet the project outline does not show that the base or circuit LIFTRAT VI was listed on page 10 of the outline when written initially. On the other hand, page 13 of the outline states that LIFTRAT 14 and LIFTRAT 15 were the "LIFTRAT space basehouses", but they have never been identified in U.S.A. ports. This indicates that LIFTRAT 14 and LIFTRAT 15 were not the LIFTRAT baseport nor LIFTRAT 14 and LIFTRAT 15 were the LIFTRAT baseport. The project outline does not state the two bases planned to have this name after LIFTRAT. That while it was to be planned to have this name after LIFTRAT.

CONTINUATION OF
DISPATCH

S A T U R D A Y

1074 1948

C O M M U N I C A T I O N S

"LIFKAT/EXTRAF", technical difficulties made this impossible, therefore those ten agents were not being included under LIFKAT Project. When KURICP was re-activated in November 1963 and as stated above, the Station utilized another LIFKAT basehouse, also called basehouse CHARLIE, situated approximately six miles from target. Please confirm the accuracy of the foregoing and supplement it by informing Headquarters the basehouses and keepers involved and the operations they are currently monitoring.

7. Headquarters requests Station's comments on the following suggestions:

a. Photographic coverage. That a separate project be prepared to include LIFKAT X2 and X3. The project should cover their salaries, basehouse rent, and equipment expenses, an arrangement similar to LIFKAT and LIDOGTROT. This activity, identified with a new cryptonym could eliminate further confusion when discussing photographic coverage of PERIODIC TYPE II.

b. LICCOL. Headquarters is not aware of ANY LICCOLS presently operative. If any are contemplated, CSI-43-8, 27 February 1965, requires special Headquarters approval prior to any action taken. If successful, a decision can be made at that time whether a new project is necessary or whether it can adequately be covered under LIFKAT, depending on the assets being utilized in the operation.

c. LIFPROW. The original intent of this cryptonym is discussed in the separate cover attachment and the activity has been assigned file number 60-8-12/8. If the operation utilizes LIFKAT assets, it is suggested that it remain under LIFKAT Project and be identified as LIFKAT/LIFPROW in all correspondence. Please inform Headquarters of the assets presently used for LIFKAT/LIFPROW coverage.

d. KURICP. KURICP would prefer the Station not use this cryptonym in reporting this particular type of coverage. It is suggested that a new cryptonym, in the LI series, be utilized to reference this activity. The present cryptonym refers to a technique which has progressed from the developmental into the operational stage and should more appropriately be identified with a regular Station cryptonym. If this operation is being worked by LIFKAT assets, then it might be identified with a dual cryptonym LIFKAT/LI. A separate file number, within the LIFKAT series, can be assigned to cover "KURICP" if the Station requests it, but it does not seem necessary since other LIFKAT targets do not have separate file numbers either.

e. Consolidated Project. If the Station prefers, all technical operations - LIFKAT, KURICP, LICCOL, PERIOD - directed against PERIODIC TYPE II can be funded and administered under one project.

OLIVER G. GALBOND

ATTACHMENT TO
HEW 12454

CRYPTONYM A - Used to identify Station's unilateral telephone taps.

CRYPTONYM B - Assigned on 21 February 1959, to identify the Station's unilateral telephone tap of the PERUVIAN TELERADIO in Mexico City. (See MEXI 3582, February 21, 1959)

CRYPTONYM C - Identifies the technical nomenclature of a hot mike telephone A/S installation. Details of the system are contained in HEMA 20307.

CRYPTONYM D - Concealed microphones.

CRYPTONYM E - Hot mike telephone.