



# THE BLACK VAULT

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①

A(B, 4, 22/7

① Problem

②

[Redacted]

H-B/6

- A - General Background
- B - Present Situation
- C - Specific A Background
- D - Security

③ Proposal General

Give [Redacted] contract him - give him natural view - let him do guided research

④ Specific Proposals

B/6

① Start immediate field investigation with all names of animals, assistants checked

② Bring to hdqrs for

A : A interview with [Redacted]

B Full detailed policy by [Redacted] on material prepared by [Redacted]

A [Redacted]

C Interview again with [Redacted]

A [Redacted] re contract. n salary, location best suited etc. P.H.S. etc.

③ After fully cleared and details laid on - give [Redacted] specific instructions for practical research (see following)

B/6

④ Train our B team, have

(2)

## Blind problems

1. Defensive
2. Operational
3. Specific targets

hijack

self de

fast field operations

drug usage

long range

transfer of control

special devices

gases

6

Credentia

A

173  
A/B, 4, 22/6

Proposed subject of study of ~~research~~ on OSI H-B/3  
research.

Basic - How can sodium A or P or any other  
sleep inducing agent be best concealed  
in a normal or common pleasure item?

Previous - Thirst can be induced by keeping subject  
from water or giving them salty foods  
- coffee, brandy, liquor, tea are common  
requests if a person is chilled or cold.  
- Cigarettes, cigars are almost universally  
used

Items suggested for tests using any known sleep inducing  
agents. The effect should be about that of 6cc of  
sodium amytal on average adult taken orally. In general,  
the more rapid the induction of sleep the better for  
operational purposes but a delayed action (if time  
could be standardized) might also be of value.

1 Water

2 Liquors (include whiskey, brandy, vodka, schnapps<sup>gin</sup>, etc.)

3 Wine

4 Beer

5 Coffee

6 Tea

7 Cocoa

8 Milk - cocoa (possibly, cheese)

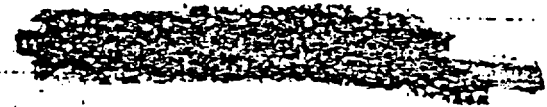
9 Ice cream

- 10 - Candy (all kinds - domestic, foreign)
- 11 Gum
- 12 Aspirin tablets
- 13 Common medicines {APC tablets, cough syrup, gargles, milk of magnesia etc}
- 14 tooth paste
- 15 Foods - in general

In connection with the above a parallel study should be made of methods, techniques, (drugs, chemicals etc) that could be used to combat and counter-act these sleep inducing agents.

- A - In advance
- B - At the same time
- C - over long periods of time (possibly by building up internal resistance)

A



Letter to

A/B, 4, 22/5

H-B/6

B/3

Reference is made to our recent  
conversations concerning matters of special  
interest to yourself and this <sup>agency</sup> ~~organization~~.

I am transmitting herewith two (2)  
memorandums which are self explanatory.

It would be appreciated if you would  
forward these memorandums to the special  
project for their consideration and action.

Will you kindly arrange that  
any material or information made available  
by the special project be forwarded to me  
at my office at your earliest possible  
convenience.

As previously discussed, the interest of  
this agency in these matters should not be  
disclosed.

Very truly yours

A/B, 1, 22/4

POTENTIALITIES OF USE OF S.I.

While H and S.I. techniques have been known and used for a great many years, there is very little <sup>accurate</sup> information available on the specific application of these techniques to information obtaining ~~and~~ military, ~~use~~ and ~~purpose~~ and ~~use~~. Furthermore, although we can guess at their methods, there is no accurate information on the techniques and methods used by the USSR and the satellite countries in such matters as the 1937-38 "Pug-Trials", the ~~and~~ ~~times~~ etc. In addition, there are ~~some~~ few extensive works or research available in this country specifically on the use of chemical ~~and~~ drugs or gases in connection with <sup>psychological</sup> human behavior and more particularly as a base for S.I. experiment. Hence, it appears obvious that research ~~is~~, testing, and experiment along these lines must be done more or less from scratch. However, Bluntid I & S.S. believes that the chances of success <sup>is</sup> in very advanced experiment ~~is~~ (See following) are good and this opinion is shared by certain individuals having expert knowledge of these techniques.

In view of the above, it is obvious that this <sup>will have to</sup> ~~agency~~ <sup>clinical and laboratory</sup> ~~should~~ carry out extensive research and considerable practical work. To date Bluntid

H-B/C

1955 has engaged in certain limited research and study, some experimentation and two operational projects. Results have been unimpressive, but all individuals involved ~~are~~ recognizing the fact that considerable research, experimentation and above all basic, simple, individual practice is completely essential in the development and <sup>(training)</sup> of Bluebird team members. Toward this end Bluebird 1955 has set out its basic plans and its ideas for the implementation thereof above. However, what the various ultimate goals are in the use of <sup>advanced</sup> 1A4 and S1 techniques and what is desired from research, have not as yet been set out in this report. These aims are stated ~~below~~ immediately following in detail:

## I. <sup>RESEARCH</sup> Research

A. <sup>Chemistry</sup> ~~Drugs~~ - It is hoped that the entire field of ~~drug~~ chemistry will be explored in an effort to develop new or further develop previously tried sleep inducing agents, paralysis producing agents and agents that break down human will and inhibitions or in any way affect human behavior patterns. (This research should include narcotic drugs, chemicals, gases, glandular secretions). Research should, of course, be carried on to develop counteracting agents, conditioning agents or control use of the above.



B. SONICS, ULTRASONICS - There is

every little creature in production in their field. It is hoped that research will be carried out in the effects of ultrasonic on human behavior - controlling movements must also be studied.

Hydrolysis / injection, delivery - 1+3

Distilled also already by new apparatus information of all things with many the hydrolysis (in related instruments). Some work has been done in connection with

revenue goes down but a great deal of research is necessary during this time. Information should be established with the

which field of grain - particularly wheat, quick existing grain should be applied.

(Data on the German 'SCHEINLOT' project - of specimen of dark - about the obtained)

1

Sheep industry in Arkansas - The fact of migration to produce sheep in

about 11 mi. of Louisiana roads, face cyllanation. The seed is in crops

inducing resistance, the seeds are cyllanation, the seeds are cyllanation

The most "dark" areas may bring the seed - for of experiment of in under certain circumstances.

H-B/3

d.

E. Concealment of drugs in common objects - 1955  
Blackbird has previously prepared a request for a study of methods whereby drugs can be <sup>effectively</sup> concealed in common objects such as water, beer, cokes, candy, cigarettes, gum etc etc. Items so impregnated may, in the near future, be of extreme value in field operations.

F. Detection of drugged individuals or individuals previously "conditioned" by SI. A clinical study should be made to ascertain methods whereby agents of this agency could rapidly and conclusively under field conditions, determine whether any subject was drugged or conditioned by enemy SI operations.

G. Collection of intelligence - 1955 Blackbird is supposed to receive regularly from agency sources all information bearing on H, SI and interrogation methods throughout the world. This information has not, in the opinion of 1955 Blackbird, been forthcoming either from time to time or have received some interrogation or SI material. It is hoped that research under the proposed plans will be more active and more productive than heretofore.

PRACTICAL EXPERIMENTATION

2 1455 Bledford recognizes that business

elements are fundamental and practical field operations

their interest of diffusion in the other effort

projects under IMPLEMENTATION, 1955

derived from in general terms explained the

plan for ~~business~~ teaching Bledford candidates

in the practice or field application of the and

51 techniques. Mostly it is proposed to learn

Bledford candidates in 4 and 51 work

in the US before starting them to business

experiences. This method would ensure

the success here that Bledford team had to

learn would increasingly understand of 51

work and would have had considerable

practical field work before they began

operative nature.

It is noted many times previously and not

out after under BASIC PLAN there are four (4)

four problems to be worked. These are:

- 1 - 2 - 3 - 4 -

2 Bledford believes that 1 (later) can be

devised in the <sup>so the</sup> ~~same~~ way as and

51 techniques is distinguished in not being

notified with notes to date, but believes

with continued work and study comparable

and profitable results can be obtained

respectively

8. Division 2, 3 and 4 (later) are

F  
as yet unanswerable. Altho Bluebird is of the opinion that there is a very worthwhile chance that all three may at some future date be answered affirmatively. This opinion is supported by a number of individuals having knowledge of these techniques and by certain literature and intelligence in this field. It is obvious that if ~~it~~ ~~is~~ ~~to~~ ~~be~~ ~~answered~~ question 2 <sup>and</sup> 3, it can be affirmatively answered the results would be of incredible value in future operation of this agency.

Set out below are a series of questions which represent, if answered affirmatively, ultimate goals in H and SI techniques.

These questions can only be answered by actual tests. I & SS Bluebird will conduct them <sup>exp.</sup> ~~experiment~~ for training and research purposes under controlled conditions in the U.S. The known and usable results will thereafter be applied to overseas material first for testing and then operationally.

Note - These questions have been set out in general in other reports from I & SS Bluebird to the Deputy Security, but are restated again for matter of record.

6

1. Can we "audit in" by post-13 suggestion or by any SI technique agency employees (or persons of interest to the agency) to prevent them from giving classified information to any unauthorized source or for committing any act on behalf of a foreign or domestic enemy?

2. Can we by H or SI techniques force a subject (unwilling or otherwise) to commit an action contrary to an individual's basic moral principles?

3. Can we by H or SI techniques force a subject (unwilling or otherwise) to perform an act for our benefit irrespective of that subject's previous loyalty, training or background?

4. Can we by H or SI techniques force a subject (unwilling or otherwise) to travel long distances, commit specified acts and return to us or bring to us documents or materials? Can a subject acting under H or SI control successfully travel long distances, pass thru customs, make transfers etc? How far can a subject thus travel? Does such travel require a "re-impement" of the control en route?

5. Can we devise a system for making unwilling subjects into willing agents and then transfer the necessary control of the subject to untrained agency personnel in the field by the use of codes, identifying signs, symbols, credentials, words etc?

6. What would be the fastest way to induce H and SI conditions (A) in a willing subject (B) in an unwilling subject (C) with drugs, (D) without drugs (E) mechanically (F) electrically?

7. Could we seize a subject and in the span of an hour or two by prod H or SI control have him crash an airplane, wreck a train, set off an explosion etc?

8. Can we devise a standard simple relatively fast technique for inducing H and SI conditions that can be used by untrained agency personnel in the field (with or without drugs, mechanical aids etc)?

9. Can we, using ~~St~~ H and S1 techniques extract complicated formulas from scientists, engineers etc if unwilling? Can we extract accurate details of <sup>instruments, equipment</sup> gun placements, landing fields, factories, mines <sup>etc</sup> from subjects having such special information?

10. Can we, while a subject is under ~~St~~ H and S1 control, show them a map or chart and have them point out specific items, locations, routes, buildings etc. Can we also have them make detailed drawings, sketches, plans (technical or otherwise)?

11. Can we use H and S1 to combat fatigue or produce extreme mental effort?

12. Can we guarantee total amnesia under ~~St~~ any and all conditions?

13. Can we "alter" a person's personality? Can this be made permanent? If not could it be done deliberately for a short period of time?

14. Can we design tests to determine whether or not an individual has been "conditioned" by H or SI or any other method? Can H or SI conditioning be detected by use of H and SI? Could any test be developed so that ~~any~~ untrained agency personnel could detect H or SI conditioning?

15. Can we "trace" a "conditioned" subject to reveal by H and SI respectively how they were conditioned (drugs, torture, fatigue, hostage pressure etc)?

16. Is there a positive method of breaking a prod H suggestion or breaking any SI controlled operation? Is there a method of finding ~~the~~ out what prod H suggestion or SI controlled operation has been given a subject prior to its being put into effect. Can prod H suggestions be changed or converted to another use by others using the same techniques?