# CIA HISTORICAL REVIEW PROGRAM RELEASE AS SANITIZED 1998

# DRAFT

ARRB Request CIA-1

The following Directorate of Science and Technology documents can be Released in Full:

HR 1-11a	2 <b>7</b> March 1964 p. 15	Mission Statement for the Directorate for Science and Technology
	27 March 1964 fig.3, p. 14	Organizational Chart Office of the Deputy Director for Science and Technology
HR 1-11a	10 October 1969 p. 15	Mission Statement DS&T
	10 October 1969 fig.3, p. 14	Organizational Chart DS&T
HR 1-11a	10 February 1975 p. 15	Mission Statement DS&T
	6 August 1959 p. 21	Mission Statement Photographic Intelligence Center
	6 August 1959 fig.9	Organizational Chart Photographic Intelligence Center
HR 1-13h	16 August 1963 p. 49	Mission Statement National Photo- graphic Inter- pretation Center
	16 August 1963 fig.16, p. 48	Organizational Chart NPIC
HR 1-13e	26 September 1966 p. 47	Mission Statement NPIC
	26 September 1966 fig.13, p. 46	Organizational Chart NPIC



HR 1-11e 27 March 1964 Mission Statement
p. 23 Office of Special
Activities

27 March 1964 Organizational Chart
fig.7, p. 22 Office of Special
Activities

The following Directorate of Science and Technology documents are pending Directorate re-review.

HR 1-11e

10 February 1975

p. 23

Mission Statement
Office of Technical
Service

HR 1

10 February 1975

fig.7, p. 22

Organizational Chart
Office of Technical
Service

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ORGANIZATION

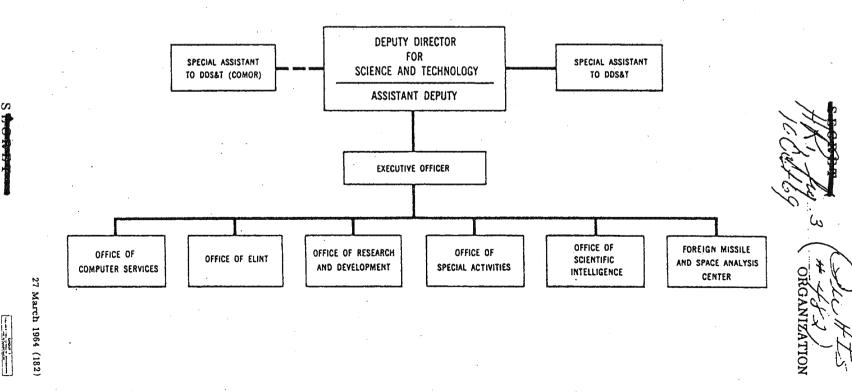
# RI-11a (#182) HR 1-110 10 Oct 69

# 11. OFFICE OF THE DEPUTY DIRECTOR FOR SCIENCE AND TECHNOLOGY

a. THE DEPUTY DIRECTOR FOR SCIENCE AND TECHNOLOGY. The Deputy Director for Science and Technology is responsible for conducting basic and applied research and development in the scientific and technical fields in support of the Central Intelligence Agency. This includes responsibility for liaison and contact with the scientific community as well as all Government agencies on matters of science and technology in intelligence as appropriate, and responsibility for furnishing technical planning, programming guidance, and support to other Agency components utilizing science and technology in support of their functions. The Deputy Director for Science and Technology is responsible for the operation of certain technical collection projects and for the research and development of the means used by them for technical collection; for the production of scientific and technical intelligence; and for research, development and, where appropriate, the operation of automatic data processing equipment in support of the Central Intelligence Agency and its mission; and is further responsible for the maintenance and operation of a center in which all information relating to foreign missile and space operations is collated, analyzed, and provided for the Director and other appropriate USIB agencies. The DDS&T shall operate a scientific career service to provide for the enhancement of career opportunities in the CIA, and shall direct and coordinate the Offices of Computer Services, ELINT, Research and Development, Special Activities, Scientific Intelligence, and Foreign Missile and Space Analysis Center, and serve as Chairman of the CIA Research and Development Review Board. (See organization chart, figure 3.)

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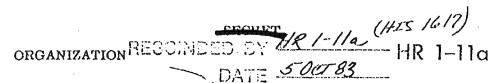


## 11. OFFICE OF THE DEPUTY DIRECTOR FOR SCIENCE AND TECHNOLOGY

- a. THE DEPUTY DIRECTOR FOR SCIENCE AND TECHNOLOGY. The Deputy Director for Science and Technology is responsible for directing and coordinating the activities of the Offices of Scientific Intelligence, Research and Development, ELINT, Special Activities, Special Projects, and Computer Services, and the Foreign Missile and Space Analysis Center. His responsibilities include:
  - (1) Advising the Director of Central Intelligence on scientific and technical intelligence matters;
  - (2) Producing scientific intelligence;
  - (3) Coordinating, in a staff capacity, existing and proposed Agency research, development, and engineering (RD&E) plans and programs to insure responsiveness to Agency needs;
  - (4) Conducting liaison with the entire scientific community, including other Government agencies, on matters of science and technology relating to intelligence;
  - (5) Managing the "R" Career Service.

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DATED	10 Feb 75 HIS	87/

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11. OFFICE OF THE DEPUTY DIRECTOR FOR SCIENCE AND TECHNOLOGY

- J'a. THE DEPUTY DIRECTOR FOR SCIENCE AND TECHNOLOGY. The Deputy Director for Science and Technology is responsible for directing and coordinating the activities of the Offices of Scientific Intelligence, Research and Development, ELINT, Development and Engineering, Weapons Intelligence, Technical Service, and the National Photographic Interpretation Center. His responsibilities include
  - (1) advising the Director of Central Intelligence on scientific and technical intelligence matters;
  - (2) producing scientific intelligence;
  - (3) managing existing and proposed Agency research, development, and engineering (RD&E) plans and programs to ensure responsiveness to Agency needs:
  - (4) conducting liaison with the entire scientific community, including other Government agencies, on matters of science and technology relating to intelligence;
  - (5) imagery interpretation and exploitation in correlation with other information to support intelligence production of the Agency and the Intelligence Community;
- 4 (6) managing the "R" Career Service.

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R 1-130 - 7 dated R 1-130 - 7 dated R 1-130 - 27 Feb 190

REGULATION NO. 1-130 ORGANIZATION Revised 6 August 1959

#### PHOTOGRAPHIC INTELLIGENCE CENTER

#### 23. MISSION

The Director of the Photographic Intelligence Center is charged with producing photographic intelligence and providing photographic intelligence services in support of the Central Intelligence Agency and the intelligence community.

#### 24. FUNCTIONS

The Director of the Photographic Intelligence Center shall:

- a. Produce photographic intelligence in support of Agency and national scientific, military, economic, and geographic intelligence objectives.
- b. Provide photographic intelligence support and services to the Agency and the intelligence community.
- c. Maintain a photographic intelligence facility manned and equipped to provide complete analytic and technical photographic intelligence services in support of special collection and exploitation requirements.
- d. Provide accommodations and services within the center for military-service and other Government representatives engaged in joint exploitation projects.
- e. Assist in the evaluation of other intelligence sources through comparison with photographic data.
- f. Conduct an active program of research and development in equipment and techniques for providing improved explaitation of photographic intelligence, coordinating such activity as appropriate with Agency, military-service, and other Government components.
- g. Conduct liaison with and represent the Agency to Government and private organizations on photographic intelligence activities, coordinating such liaison as appropriate with interested Agency components.
- h. Prepare photographic and photogrammetric intelligence collection requirements.
- i. Assist in preparation of estimates of foreign capabilities in the field of photographic intelligence.
- j. Perform such other functions related to photographic intelligence activities as may be directed.

## 25. ORGANIZATION

See organization chart, figure 9.

FOR THE DIRECTOR OF CENTRAL INTELLIGENCE:

H. GATES LLOYD
Acting Deputy Director
(Support)

DISTRIBUTION: AB

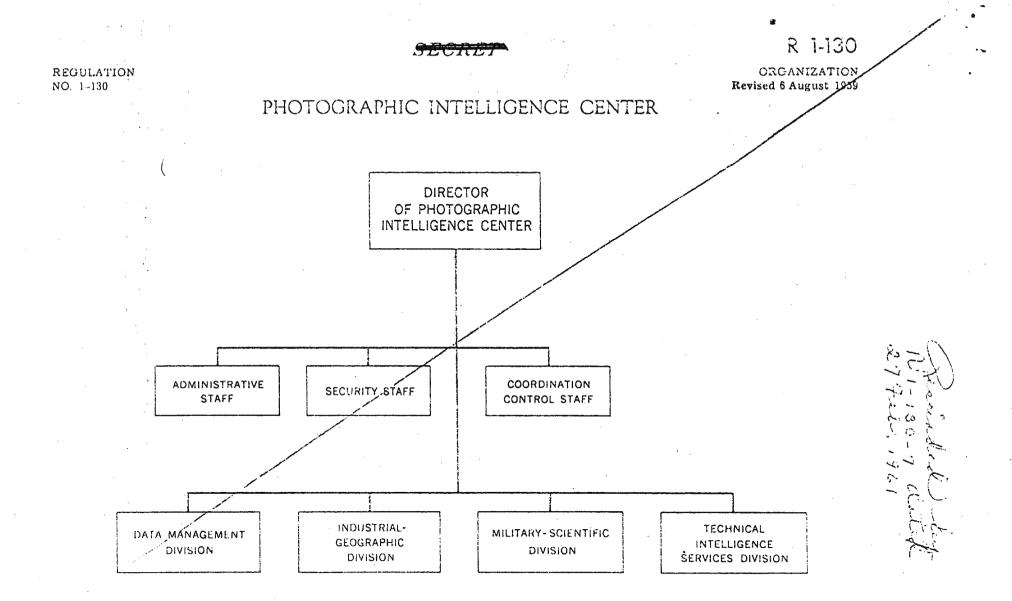


Figure 9

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HR 1-131 26 Sept 16

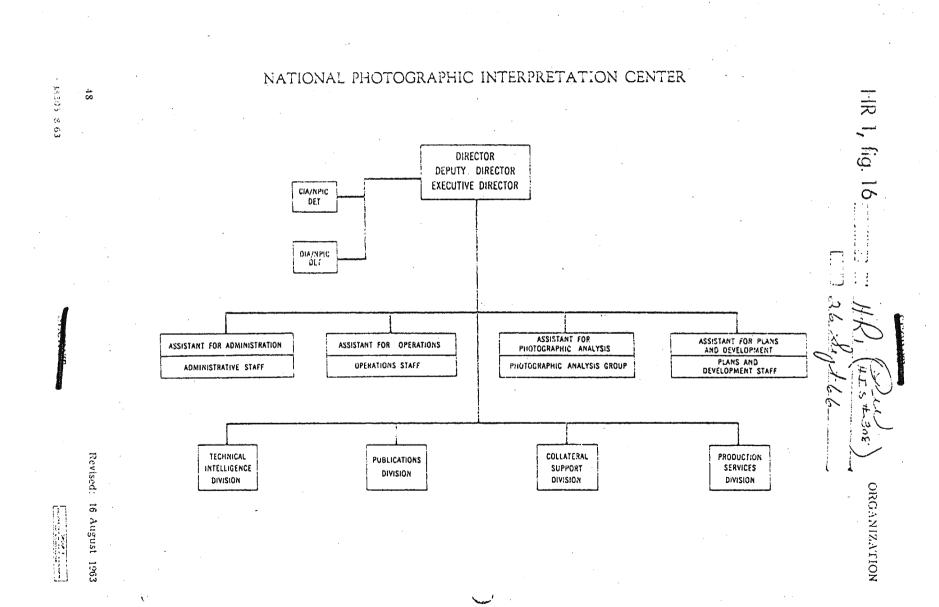
## h. NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

- (1) AUTHORITY. The National Photographic Interpretation Center (NPIC) was established by National Security Council Intelligence Directive No. 8, dated 18 January 1961 and functions under the executive direction of the Director of Central Intelligence.
- (2) MISSION. The National Photographic Interpretation Center is charged with producing photographic interpretation reports, providing photographic intelligence services in support of the national intelligence effort, furnishing such additional support to departmental and Agency interests as can be provided without degradation of national responsibilities, and promoting an integrated and coordinated interdepartmental effort in the exploitation of photography for intelligence purposes.
- (3) FUNCTIONS. The National Photographic Interpretation Center shall:
  - (a) Produce photographic interpretation reports in support of the national intelligence effort and approved Priority National Intelligence Objectives to include preliminary rapid interpretation of photographic detail and comprehensive photographic analysis, utilizing, whenever possible, related collateral information.
  - (b) Provide as a service of common concern to the intelligence community photographic intelligence services in support of the national photographic intelligence effort, and, whenever practicable, furnish additional support to departmental and Agency interests.
  - (c) Maintain on a selective basis a consolidated central file of photographic data.
  - (d) Arrange for the exchange of photographs and photographic data with other photographic collections in the intelligence community.
  - (e) Make recommendations where appropriate to facilitate the coordinated development of compatible codes, indexes, and mechanized systems for the efficient recovery, selection, and collation of available photographic data.
  - (f) Prepare photographic and photogrammetric intelligence support requirements.
  - (g) Provide analytic and technical photographic intelligence services in support of special collection and exploitation requirements.
  - (h) Engage in or sponsor, as appropriate, the development of specialized equipment for the intelligence exploitation of photography, and shall provide information about such specialized equipment to interested elements of the intelligence community for their own possible use or further adaptation.
  - (i) Provide and maintain accommodations and facilities within the Center for photographic intelligence units of U. S. Intelligence Board components involved in national and departmental activities.
  - (j) Examine and make recommendations to the U. S. Intelligence Board, as appropriate, as to any special security controls required.
  - (k) Consult, as appropriate, with individual departments, agencies, and committees of the U.S. Intelligence Board on matters related to photographic intelligence exploitation activities.
- (4) ORGANIZATION. See organization chart, figure 16.

Revised: 16 August 1963

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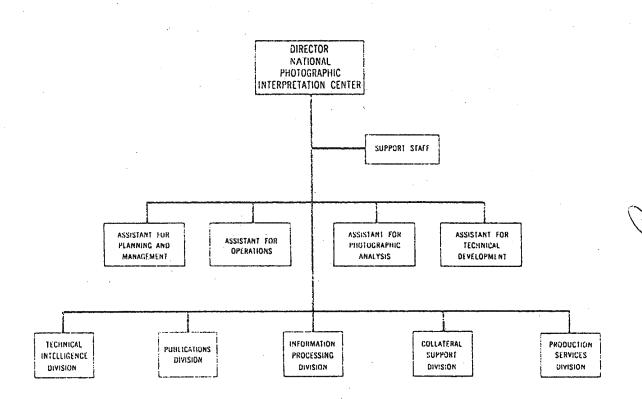
# 460) HR 1-13e

e. NATIONAL PHOTOGRAPHIC INTERESTATION/CENTER

- (1) MISSION. The National Photographic Interpretation Center is charged with producing photographic interpretation reports, providing photographic intelligence services in support of the national intelligence effort, furnishing such additional support to departmental and Agency interests as can be provided without degradation of national responsibilities, and promoting an integrated and coordinated interdepartmental effort in the exploitation of photography for intelligence purposes. (NSCID No. 8)
- (2) FUNCTIONS. The National Photographic Interpretation Center shall:
  - (a) Produce photographic interpretation reports in support of the national intelligence effort and approved Priority National Intelligence Objectives to include preliminary rapid interpretation of photographic detail and comprehensive photographic analysis, utilizing, whenever possible, related collateral information.
  - (b) Provide as a service of common concern to the intelligence community photographic intelligence services in support of the national photographic intelligence effort, and, whenever practicable, furnish additional support to departmental and Agency interests.
  - (c) Maintain on a selective basis a consolidated central file of photographic data.
  - (d) Arrange for the exchange of photographs and photographic data with other photographic collections in the intelligence community.
  - (e) Make recommendations where appropriate to facilitate the coordinated development of compatible codes, indexes, and mechanized systems for the efficient recovery, selection, and collation of available photographic data
  - (f) Prepare photographic and photogrammetric intelligence support requirements.
  - (g) Provide analytic and technical photographic intelligence services in support of special collection and exploitation requirements.
  - (h) Engage in or sponsor, as appropriate, the development of specialized equipment for the intelligence exploitation of photography, and shall provide information about such specialized equipment to interested elements of the intelligence community for their own possible use or further adaptation.
  - (i) Provide and maintain accommodations and facilities within the Center for photographic intelligence units of U.S. Intelligence Board components involved in national and departmental activities.
  - (j) Examine and make recommendations to the U.S. Intelligence Board, as appropriate, as to any special security controls required for photographic and related materials.
  - (k) Consult, as appropriate, with individual departments, agencies, and committees of the U.S. Intelligence Board on matters related to photographic intelligence exploitation activities.
- (3) ORGANIZATION. See organization chart, figure 13.

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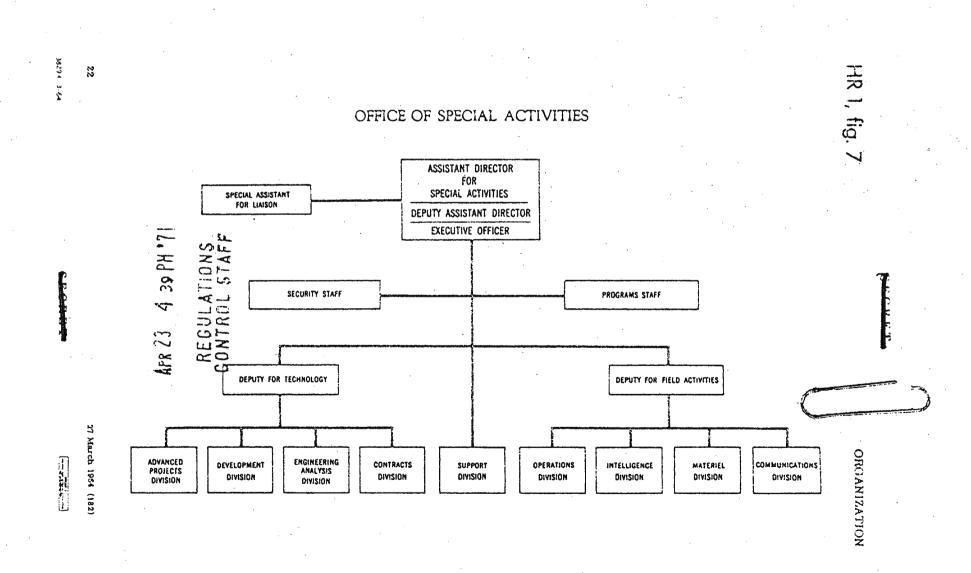
Revised: 26 September 1966 (308)

HR 1-11e

## ORGANIZATION

#### e. OFFICE OF SPECIAL ACTIVITIES

- (1) MISSION. The Assistant Director for Special Activities is charged with the development and operation of certain highly sensitive technical collection programs.
- (2) FUNCTIONS. The Assistant Director for Special Activities, shall:
  - (a) Develop and operate special projects for the collection of intelligence by advanced technical means.
  - (b) Stimulate the exploitation by the Agency of advanced technology to further the Office's mission.
  - (c) Conduct research and development in methods for conveying advanced technical collection devices.
  - (d) Establish and maintain liaison with appropriate civilian and Government agencies in order to keep abreast of developments which might affect the Office's activities, capabilities, or requirements.
- (3) ORGANIZATION. See organization chart, figure 7.



ORGANIZATION RESCRINDED BY HRI-112 (HIS 1617)

THE OFFICE OF TECHNICAL SERVICE

(1) MISSION TO THE TOTAL SERVICE

(1) MISSION. The Director of Technical Service is responsible for close operational support of DDO operations through the development, engineering, testing and evaluation, production, storage, and deployment of equipment and techniques

The Office of Technical Service evaluates foreign finds for the Intelligence Community as well as conducting analysis in the areas of operational support.

- (2) FUNCTIONS. The Director of Technical Service
  - (a) provides equipment, personnel services, and materials in direct support of DDO operations, and certain approved overseas operations of other member agencies of the U.S. Intelligence Community;
  - (b) develops, engineers, tests, and manages the production and stock storage of technical equipment for support of clandestine technical operations;
  - (c) evaluates foreign finds for the Intelligence Community, and performs such other services as may be directed by the DCI.
- (3) ORGANIZATION. See organization chart, figure 7.