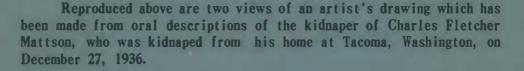
FBI LAW ENFORCEMENT BULLETIN



(For further details, see Page 2.)

Federal Bureau of Investigation United States Department of Instice

John Edgar Roover, Director

Washington, 8. C.

VOL. 6 NO. 3

MARCH 1, 1937

LAW ENFORCEMENT

BULLETIN

Vol. 6

MARCH 1937

No. 3

PUBLISHED BY THE

FEDERAL BUREAU OF INVESTIGATION UNITED STATES DEPARTMENT OF JUSTICE

WASHINGTON, D. C.

TABLE OF CONTENTS

Introduction J. Edgar Hoover, Director	1
Special Announcement - Mattson Kidnaping Case	2
Applied Physics in the Field of Scientific Crime Detection	3
Questionable Fingerprint Pattern	11
The Factor of Age in Relation to Crime During 1936	13
Bibliography of Crime and Kindred Subjects	14
Standardized Abbreviations	17
Announcements Guide for Preparing Annual Police Reports Contributors' Addresses Signatures and Photographs on Fingerprint Cards Wanted Notices "Flimsy" or Follow-up Records	22, 23
Interesting Identifications	24, 26
Fugitives Wanted	25
Apprehensions	28

Regular law enforcement publications are authorized to reprint any material contained herein with appropriate reference to the FBI Law Enforcement Bulletin as source.

FBI

The FBI LAW ENFORCEMENT BULLETIN is published by the Federal Bureau of Investigation, United States Department of Justice each month. Its material is compiled for the assistance of all Law Enforcement Officials and is a current catalogue of continuous reference for the Law Enforcement Officers of the Nation. John Edgar Hoover, Director Federal Bureau of Innestigation United States Department of Instice Washington, D. C.

The law enforcement officer, today, finds his duties exceedingly complex. He is called upon to protect life and property, to detect crime and apprehend criminals, to protect the innocent, preserve the peace and perform a multitude of other tasks relating to public welfare. It is likewise becoming a recognized fact that an important function of a law enforcement agency is crime prevention.

Crime's heaviest burden continues to be the wrongdoings of our youth. A greater interest in the problems of young people could be of tremendous aid in wiping out this deplorable condition. Assurance should be demonstrated, whenever possible, that the peace officer is desirous of giving aid to a young person in his or her problems; actions should be such that develop confidence and not fear or distrust.

Tremendous strides could be made in instilling confidence in and respect for the law enforcement officer, our laws and constituted authorities if the law enforcement officer will seek every opportunity to obtain the friendship of our youth. The boy or girl who admires and wishes to emulate some honest, efficient and friendly law enforcement officer is well reinforced against the temptations of crime.

The individual officer by developing a friendly relationship with young people demonstrates the protective rather than repressive function of a law enforcement agency. Through the friendship of the individual officer there can be instilled in our youth a respect for law and an appreciation of good citizenship with consequent reductions of youthful participants in crime.

Throughout the country progress in scientific crime detection and criminal apprehension has been noteworthy. The inestimable value of police training has proved itself. Law enforcement agencies are alert to every possible means by which further progress can be made and should, therefore, not fail to make those valuable contributions toward the eradication of crime which are possible through crime prevention work.

Director.

SPECIAL ANNOUNCEMENT

On January 12, 1937, Homer S. Cummings, Attorney General of the United States under authority vested in him by an Act of Congress offered a **REWARD** of

\$10,000

for information furnished to a representative of the Federal Bureau of Investigation, United States Department of Justice leading to the identification and apprehension of the person or persons responsible for the kidnaping on December 27, 1936, and subsequent murder of CHARLES FLETCHER MATTSON, tenyear-old son of Dr. and Mrs. W. W. Mattson of Tacoma, Washington.

The person who kidnaped Charles Fletcher Mattson from the residence of his parents on the night of December 27, 1936, is described as follows:

Age	About 30 years
Height	5 feet 7 or 8 inches
Weight	145 to 165 pounds
Complexion	Swarthy
Peculiarities	Did not stand erect; dimple in chin;
	high cheek bones; nose appeared to be
	broken a little below center; had hairy
	hands.
Speech	Slightly foreign accent; spoke brokenly;
	appeared to be of Southern European extraction.

It is requested that a careful search be made of all available arrest records of various police departments and other law enforcement agencies to determine whether an individual answering the above description and who might be responsible for the kidnaping and murder of the Mattson boy has been arrested subsequent to January 1, 1937.

If information is obtained concerning the person or persons responsible for the kidnaping and murder of the Mattson boy, it should be transmitted immediately by telephone or telegraph to the nearest division of the Federal Bureau of Investigation, United States Department of Justice, the addresses of which are set forth on the inside of the back cover of this bulletin, or directly with the National Headquarters of the Federal Bureau of Investigation, at Washington, D. C., telephone **NATIONAL 7117.**

All claims to any of the above mentioned reward and all questions and disputes that may arise as among claimants to the reward shall be passed upon by the Attorney General and his decision shall be final and conclusive. The right is reserved to allocate portions of the reward as among several claimants. No part of this reward shall be paid to any official or employee of the Department of Justice.

APPLIED PHYSICS IN THE FIELD OF SCIENTIFIC CRIME DETECTION

Even as various portions of the electromagnetic radiation spectrum were at first considered entirely separate entities, only to be later shown to be the same entity, differing in the single fundamental characteristic of wave length, so have physics, chemistry, and other related sciences, formerly considered as entirely separate fields of endeavor, merged with each other and blended to such an extent that it is now often extremely difficult to say, "This subject, this experiment belongs to physics; this, to chemistry; this, to biology; et cetera." In proof of this, it is necessary only to cite the growth of such lines of study as biochemistry, physical chemistry, physiological optics, and others. Consequently it is correspondingly difficult to take the relatively new field of scientific crime detection and definitely state, "This contribution was made from physics, this from chemistry, and this from some other science."

In spite of these considerations, however, certain apparatus and certain techniques are still more or less closely associated with the parent sciences, although the use to which they are at present being put may be far from the particular need or line of thought which gave rise to them, and it is in this light that the following phases of the indicated branches of scientific crime detection are considered as having their origin in the field of physics.

DOCUMENT EXAMINATION

The examination of questioned documents is one of the oldest of the police laboratory sciences and at the present time has grown to such proportions that it would require a relatively large volume for its comprehensive exposition. Consequently, only a very brief discussion is possible in an article of this nature, even when the subject is restricted as in the present case to those phases in which applied physics is involved.

Perhaps one of the most fundamental ways in which the science of physics has contributed to the examination of questioned documents may be found in the use by the document examiner of various measuring devices. For instance, an extortion letter submitted to the Technical Laboratory in the FBI for appropriate examination may undergo certain chemical treatments which will alter to a large degree the physical properties of the paper and writing materials employed by the extortionist. Therefore, in order that these physical properties may be available for comparison with similar characteristics of possible subsequent extortion letters or with the corresponding characteristics of stationery found in the possession of a suspect, it is necessary that measurements be taken and a permanent record made for reference purposes.

Thus, an accurate scale is used to determine the length and breadth of the letter paper to the hundredth of an inch, finely graduated micrometer calipers accurate to one-ten-thousandth of an inch are used to determine the paper's thickness, and a delicate balance indicates its weight. In some instances also, it may be desirable to make a record of the color of the paper or the ruled lines thereon; if so, several standard color charts are available for direct comparison, or a spectrophotometric curve may be taken, depending upon the circumstances surrounding the specific case and the degree of precision required. In a similar manner the color of the ink may be recorded. It is obvious, of course, that the application of these measuring devices is not limited to the examination of extortion letters, but is equally valuable in the examination of any document where a record of physical characteristics is desired.

In another phase of document examination, namely the study of disputed handwriting or typewriting, still other types of measuring instruments find application. For example, various styles of protractors are used to measure the angle of slant of handwriting or the angle from the vertical of a typewritten letter which is out of line. Other transparent scales measure lateral or vertical displacement, radii of curvature, proportion, and similar characteristics of the writing in question, characteristics which are vitally important to the expert conducting the examination.

A second but no less important branch of physics which has proved of immeasurable value in connection with the examination of questioned documents is to be found in the field of optics. Not only the visible region of the spectrum but the infra-red and ultra-violet as well, have found successful application to many of the problems daily encountered by the examiner. Out of the innumerable examples which might be mentioned, there are cited below only a few of the cases in which applied optics has furnished a most welcome answer to an otherwise difficult problem.

A recipient of several extortion letters, unable longer to endure the mental torture to which he was being subjected, notified the Federal Bureau of Investigation of the receipt of the letters. An investigation was promptly launched, which brought to light several facts pointing rather strongly to a certain young man as the writer of the anonymous letters; the suspect, however, vigorously denied any connection whatever with the letters in question. A subsequent search of the suspect's home revealed among other items of investigative value a writing pad containing paper similar to that on which the extortion letters had been written, and accordingly, this pad was immediately forwarded to the Bureau's Technical Laboratory at Washington, D. C., with the request that an attempt be made to determine whether the extortion letters had in fact been written on paper from this pad. Upon arrival in the Laboratory, the writing pad from the suspect's home was placed under a special light so designed as to cast a parallel beam of visible light across the paper at almost grazing incidence, a procedure which brought into extremely sharp relief all indentations and other irregularities in the surface of the paper. In this particular instance the parallel ray lamp revealed indentations which corresponded exactly with the writing appearing on the last extortion letter, although under normal lighting conditions, no irregularities whatever could be discerned on the surface of the pad. Thus, through the application of optical principles, incontrovertible evidence was made available that the extortion letters had in fact come from the pad in question.

In another case, an anonymous letter received for examination by the Bureau's Technical Laboratory was found to have been mailed in an envelope originally bearing a printed return address, which, however, the extortionist had obliterated by applying a heavy overlayer of ink. Here a knowledge of the action of the infra-red portion of the spectrum indicated to the examiner that although the overlayer of ink was completely opaque to visible light, infra-red radiation might be able to penetrate the covering and thus reveal the hidden return address. Accordingly, by the use of suitable optical filters and special photographic plates, a photograph was taken of the questioned area utilizing only the action of infra-red light on the plate and excluding all effects due to visible light. When developed, this plate showed the "obliterating" overlayer of ink as a very light smudge, through which the original printed return address stood out in clearly readable contrast. Thus, by properly applying a knowledge of the principles of selective optical absorption to the problem, the examiner was able quickly and accurately to determine the source of the stationery employed by the extortionist, an accomplishment which could have been attained only after the expenditure of considerable time and effort without the assistance of infrared photography. Indeed, utilization of this ability of infra-red light to penetrate certain materials which are opaque to visible radiation has come to be one of the most reliable techniques at the present time for the determination of obliterated writing.

Light within the ultra-violet region on the other hand, is of value to the document examiner for an entirely different reason, namely the ability to cause certain types of material to fluoresce or give off light of a different color from that incident upon the material under examination. The exact color band re-emitted from the illuminated material is dependent upon the substances present and is more or less characteristic of them. Although fluorescent light is by no means limited to the visible region, it is in the visible region that this phenomenon finds its greatest application in connection with the study of documents, perhaps largely because of the relative ease with which visible fluorescent light is detected and interpreted as compared with methods necessary for the examination of invisible light. Accordingly, in order that the fluorescent light may not be masked by reflected light, it is necessary not only that the ultra-violet lamp be provided with a filter excluding visible radiation from the source, but also that the examination be carried out within a darkened enclosure.

In actual practice, ultra-violet light has been found particularly valuable for the detection of erasures on paper. Areas within which erasures have been made have their surfaces modified to such an extent that the difference in fluorescence is readily visible under the ultra-violet light, whereas frequently little or no effect is discernible in ordinary light. If the erasure happens to have been physical, that is, by means of a sharp instrument or an abrasive, examination under the ultra-violet light, while revealing the fact that an alteration has been made, frequently fails to disclose the original writing. In such a case, some other means must be taken to restore the erased writing. If, however, the erasure has been carried out by means of chemicals, the ultra-violet light in addition to detecting the presence of an alteration, quite frequently will permit the original writing itself to be determined. The reason for this, of course, lies in the fact that the chemical eradicator does not actually remove the writing, but usually changes it into a colorless compound which retains its original position on the paper. Consequently, under the ultra-violet light, the fluorescence of this "colorless" compound enables the original writing to be read.

The detection of secret writing is another application in which the ultra-violet light has rendered most welcome assistance to the document examiner. Purportedly innocent correspondence between prisoners and outside friends has been found in several instances to reveal a dual message under the ultra-violet lamp, only one of the messages, however, being visible under normal lighting conditions.

So valuable in fact has the ultra-violet light proven itself, both from the standpoint of results obtained and in ease of operation, that examination under the ultra-violet lamp has become a routine procedure in the handling of many types of cases involving documentary evidence.

ANALYSIS OF PHYSICAL EVIDENCE

A second major phase of scientific crime detection work to which physics has made many valuable contributions lies in the analysis of physical evidence found at the scene of crime or otherwise pertinent to the investigation in progress, and in this connection, quite frequently such physical evidence gathered at the scene of crime is the only "eye" witness available. Thus, upon the proper analysis and interpretation of tiny fragments of steel may depend the solution of a horrible bombing, and upon the analysis of a few fibers left clinging to a window sill, the solution of a kidnaping or burglary; examples almost without end could be cited. Accordingly, it is readily seen that the importance of improvements in this field can hardly be over estimated.

Of the many contributions made by various sciences to this work of analyzing evidence, none perhaps is of greater importance than the microscope. Hundreds of times each day it is called upon to work its magic in order that the law enforcement officer may know whether the wisp of hair found grasped in the hand of the murdered man is identical with samples taken from the head of a suspect; whether the blood stain found upon the floor of a suspect's home is indeed that of a chicken as claimed by the suspect, or is actually human blood of the same type as that of one of the murdered women whose mutilated bodies were discovered the day before in the river.

Fundamentally the result of a relatively simple application of optical principles, the microscope has become an indispensable part of the scientific crime detection laboratory, not only from the standpoint of handling current examinations but also from the standpoint of conducting valuable research.

In the petrographical microscope a further application of optical principles is found in the use of polarized light for the analysis of crystalline materials. By observing through an analyzer or second polarizing medium, the effect which tiny crystals under the microscope have upon the polarized light with which they are illuminated, the petrographer is able to determine, for instance, many of the minerals making up a sample of earth taken from the shoes of a suspect and thereby determine whether the suspect has recently walked in the vicinity where a certain crime is known to have been committed.

A more recent addition to the instruments at present employed in connection with scientific criminal investigation is found in the quartz spectrograph. Although this apparatus has long been of outstanding importance in physical and chemical laboratories throughout the world because of the many fundamental problems to which it may be applied in connection with those sciences, it is only lately that it has received any serious consideration in connection with scientific crime detection. The Federal Bureau of Investigation, keenly aware of the tremendous assistance already gained from scientific methods, has installed in its Technical Laboratory an instrument of this type with a view to ascertaining the extent to which this powerful tool may be used in police science work. Thus far, its principal applications have been found to lie in the qualitative elemental analysis of materials too small in quantity to yield readily to the usual chemical methods, and in the detection of traces of materials too small to be detected with certainty by the ordinary chemical tests. However, it is believed that as yet the surface has only been scratched in this line of research.

To cite an instance in which already the spectrograph has proved of value in connection with investigative work, an extortion letter received for examination demanded that the victim deposit a sum of money by the side of a certain rock which was to be identified by the presence of white paint on its surface. Investigation in the vicinity of the proposed payoff spot disclosed such a white painted rock; accordingly, a portion of this paint was scraped off and transmitted to the Technical Laboratory of the FBI. together with a sample of white paint found in the possession of a suspect, with the request that the Laboratory determine whether the two samples of paint were identical. A spectrographic analysis of the small fragments of paint removed from the rock indicated that this paint was of the zinc base type, with only traces of titanium present; a similar analysis of the suspected paint revealed that it was of the titanium base type and thus could not be identical with the paint used by the extortionist. Because of the limited amount of paint which could be removed from the rock, a chemical analysis and comparison would have been extremely difficult, whereas with the aid of the spectrograph the task was performed quickly and accurately. In this and related types of identification problems, the spectrograph appears to hold considerable promise for the future.

Still another aid in analyzing physical evidence is that mentioned earlier in connection with document examination, namely the ultra-violet light. It was stated there that many materials when placed under a source of ultra-violet light from which the greater part of visible light has been excluded, fluoresce or glow with a light characteristic of the substance illuminated. Consequently, by comparing the fluorescent light from an unknown sample with the fluorescent light of known materials under the same circumstances, it is frequently possible to determine the nature of the unknown sample. In its more exact form, analysis by this method requires the spectrographic examination of the fluorescent light; however, visual inspection and mental evaluation of the fluorescent light are sufficient for many of the more common examinations required.

Thus in connection with rape cases, it is necessary that garments be examined for seminal stains, and inasmuch as such stains fluoresce brilliantly under ulra-violet light, the use of a light of this type offers a convenient and rapid means of examination. In this particular instance, the fluorescent light is utilized only to indicate those portions of garments to be subjected to other more specific tests because other materials are capable of producing stains whose fluorescence closely resembles that of semen and because specific tests are available which are less cumbersome than spectrographic analysis of fluorescent light.

Besides the above indicated equipment, there are many additional pieces of physical apparatus such as the refractometer, colorimeter, comparison microscope, photographic and photomicrographic apparatus, and others which daily are finding equally valuable application to the problems of evidence analysis, but which space will not permit to be discussed in detail.

FIREARMS IDENTIFICATION

This phase of scientific crime detection, as is more or less generally known, relates principally to the examination of bullets and shells recovered in connection with the investigation of a crime, with a view to determining whether they have been fired from a suspected gun. Of course, there are several other problems which properly fall within the scope of firearms identification; the majority of the work, however, is of the type indicated. In conducting such an examination, advantage is taken of the fact that every weapon leaves its own characteristic microscopic markings on both the bullets and shells fired in it. Consequently, the problem of determining whether a certain bullet was fired through the barrel of a questioned gun resolves itself into a determination of whether the microscopic markings on the questioned bullet are identical with the markings on a test bullet fired from the suspected gun.

In order to facilitate such a comparison it is essential not only that the minute characteristic markings be magnified in some degree, but also that means be available for accurately ascertaining when the markings on one bullet or shell coincide with those on another. The most obvious way to accomplish the latter requirement would, of course, be to cut the questioned and test bullets in such a manner that portions of each might be placed in juxtaposition and the identity of the markings thus directly observed.

Fortunately it is unnecessary to employ a method so destructive of evidence as this, for from the field of applied optics has come an instrument known as the comparison microscope which not only magnifies the bullet markings to almost any desired degree, but also optically "splits" the bullets and places opposite halves in proper juxtaposition without in any way mutilating the bullets themselves. Thus upon looking into the eye-piece of such an instrument when focused upon two bullets from the same gun the characteristic markings of one bullet are seen to flow smoothly into those of the second, whereas if the bullets are not from the same gun, the lines of the first bullet will not correspond at all to those of the second. Here again, a difficult problem has been made easy by the proper application of physical principles.

The laws of accelerated motion, also, are applied in the taking of test bullets by the firearms identification expert in that test bullets instead of being stopped abruptly are slowed down gradually to prevent the accumulation of sufficient force to deform them.

EXPLOSIVES

Undoubtedly the most valuable contribution of physics to the problem of explosives as encountered by law enforcement officers lies in the application of X-Ray ecuipment to the examination of suspected bombs. Although only occasionally encountered, the question of what to do with a package suspected of containing high explosives is a most serious one, and the ability of X-Rays to disclose the contents of a package without the necessity of opening or disturbing the package in any way is becoming more and more widely used as knowledge of its safety spreads.

FINGERPRINT IDENTIFICATION

In addition to the application of optics as embodied in the various types of magnifiers and projection equipment at present in use in connection with fingerprint examination and identification, an extremely interesting possibility of applying X-Rays to the fingerprinting of cadavers is worthy of mention. The method consists of rubbing the cadaver's fingertips with a relatively dense powder and then photographing through the fingers by means of X-Rays, thereby obtaining a picture of the characteristic ridge formation as outlined by the dense powder. Although as yet this method has not been used extensively, it appears to be capable of giving valuable assistance, particularly in those cases where, because of the withered character of the fingertips, it is impossible to obtain prints by any of the usual methods.

DETECTION DEVICES

Through the combined application of optical, electrical, and mechanical principles many devices have been developed for the purpose of detecting the presence of weapons or other metallic articles on the person of individuals coming within a predetermined area or enclosure. For example, a visitor to a prison may have concealed on his person a small weapon intended for one of the inmates. As he walks through a certain doorway, the presence of the metal weapon disturbs a balanced magnetic field which instantly causes a red light to flash and a warning siren to sound. Other similar devices depend upon balanced electrostatic fields or critically balanced oscillator circuits.

Many types of burglar alarms also utilize similar physical principles to throw a protecting "screen" about a predetermined area, the mere presence of an intruder within the protected area being sufficient to disturb the critical balance of the electrical circuits and their associated external fields. Other types of burglar alarms utilize visible, ultra-violet, or infra-red light to protect a given passageway or area, the operation in such instances depending upon the interruption of a beam of such light by the intruder. This interruption is registered by a photoelectric cell and relayed to any desired type of alarm signal. Obviously, devices of this type represent an important contribution to the rapidly increasing number of scientific aids against crime.

COMMUNICATION

The truly astonishing growth of radio and various teletype devices as a means of communication between law enforcement units is a far better indication of the value of this application of physics to scientific crime detection than any other proof which might be brought forward. Many cities and states are already equipped with radio systems which are capable of laying down at a moment's notice a comprehensive net through which the criminal has little or no chance of escape, and many others are considering the installation of such equipment. As yet, these units are more or less isolated with only occasional tie-ups between two or more systems; the maximum benefit, however, from this branch of physics will be realized only when coverage has been coordinated and made complete throughout the country, a goal worthy of the most serious consideration and effort.

CONCLUSION

While by no means complete as to the endless variety of cases in which the application of physical principles has proved of value, it is hoped that the brief discussion of the applications outlined above will serve to give some indication of the fundamental part played by physics in the rapidly developing field of scientific crime detection.

INTERESTING FACTS FROM THE FBI IDENTIFICATION DIVISION

There has been accumulated a total of 6,682,609 fingerprint records in the files of the Identification Division of the FBI as of December 31, 1936. The Identification Division, at the end of December, 1936, also contained a total of 7,798,946 index cards recording names and aliases of individuals.

Out of each one hundred fingerprint cards received during 1936, more than fifty-three were identified with those already on file in the Identification Division. Fugitives numbering 5,942 were identified through fingerprint records during this same period, and interested law enforcement officials were immediately notified of the whereabouts of these fugitives.

A QUESTIONABLE PATTERN

Under the definitions adopted by the Bureau's Identification Division, a pattern which contains two elements of a loop formation, but which lacks the third, is classified as a tented arch. Thus an impression having a delta and a recurve but not showing a ridge count falls into this group. An example of this is reproduced below:



It will be noticed that the general type of this pattern is that of a plain arch. However, the center of the impression contains a partially formed loop. There is a recurving ridge entering from the right side and exiting in the same direction. A delta also appears just below the recurve: Nevertheless, in attempting to obtain a ridge count, it is seen that the imaginary line drawn between the delta and the core runs directly along the ridge emanating from the former and which is joined on to the side of the recurving ridge. For this reason, no ridge count is possible. Since the pattern thus lacks one of the essentials of a loop, it is classified as a tented arch.

	and the second
AGE 16	8,120
AGE 17	12,259
AGE 18	18,144
AGE 19	19,250
AGE 20	17,031
AGE 21	20,395
AGE 22	20,519
AGE 23	19,245
AGE 24	18,235

THE FACTOR OF AGE IN RELATION TO CRIME DURING 1936

The seriousness of the problem of juvenile delinquency is manifested by records which show that 17 out of every 100 persons arrested during 1936 were under 21 years of age. This fact was gained from the examination of 461,589 arrest records of persons whose fingerprints were forwarded to the Federal Bureau of Investigation during 1936 by State and municipal law enforcement agencies.

During the past four years the Bureau has been making an analysis of fingerprint records covering arrests, and throughout this period, until the last half of the calendar year 1935, arrests of individuals 19 years of age outnumbered those for any other single age group. The arrest records received since June, 1935, reveal a shift in the majority of individuals arrested to the ages of 21 and 22 years. Whether this is attributable to the nineteen-year-old age group continuing their criminal tendencies and becoming second offenders, to the effectiveness of the concerted drive against crime, or to an improvement of economic factors is matter for speculation. The trend, however, is being studied and observed to ascertain its significance and to determine whether it is of a permanent or temporary character.

The age groups for which there were the most numerous arrests during 1936 are as follows:

00

~~	
21	20,395
	19,250
	19,245

The compilation disclosed that during 1936, 13,215 individuals were arrested and charged with robbery, 29,686 with burglary, and 11,398 with auto theft. The predominance of youth in these types of crimes is shown by the fact that 7,034 (53.2%) of those persons arrested and charged with robbery, 17,423 (58.7%) of those charged with burglary, and 8,071 (70.8%) of those charged with auto theft were under 25 years of age.

One out of every four persons arrested for robbery during 1936 was under 21 years of age. Similarly, one out of every three persons arrested and charged with burglary was less than 21 years old. Auto theft, the statistics show, was frequently committed by youthful individuals. Of the 11,398 arrested for auto theft, 5,472 were under 21 years of age.

The statistics further show that out of the 80,358 youths arrested who were under 21 years of age, 743 were charged with criminal homicide, 3,538 with robbery, 3,012 with assault, 11,599 with burglary, 5,472 with auto theft, 14,932 with larceny, 936 with forgery and counterfeiting, 983 with carrying weapons, and 1,239 with rape.

During 1936 more than one-sixth of the 461,589 persons arrested had a record of arrests previous to attaining their majority. Approximately 34 per cent of those arrested were less than 25 years of age.

BIBLIOGRAPHY OF CRIME AND KINDRED SUBJECTS (Continued from February Issue of FBI Law Enforcement Bulletin)

The following titles are issued gratis by the Federal Bureau of Investigation

Classification of Fingerprints 48 pp., 1936. (to police officials only)

- Criminal Identification and the Functions of the Identification Division 32 pp. (fingerprints)
- Chemical Development of Latent Fingerprints on Paper Mimeographed. (to police officials only)

Fingerprints

28 pp., 1935. (to police officials only)

Modification and Extension of the Henry System as Applied to Fingerprint Files of the FBI. Mimeographed, 34 pp., 1935. (to police officials only)

Testimony Concerning Introduction of Latent Fingerprint Evidence 12 pp., 1936. (Samples of testimony for introduction of evidence) (to police officials only)

FIREARMS AND BALLISTICS

- Modern Shotguns and Loads -- Author: Charles Askins Publisher: Small Arms Technical Publishing Company, Marshallton, Delaware, 1929.
- Identification of Firearms and Forensic Ballistics Author: Major Gerald Burrard Publisher: Herbert Jenkins, Ltd., London, England, 1934.
- Identification of Firearms -- Author: Gunther and Gunther Publisher: John Wiley and Sons, Inc., New York, New York, 1935.
- Text Book of Firearms Investigation and Identification Evidence Author: Col. J. S. Hatcher Publisher: Small Arms Technical Publishing Company, Marines, Anslow County, North Carolina, 1935.
- Pistols and Revolvers and Firearms Identification -- Author: J. S. Hatcher Publisher: Small Arms Technical Publishing Company, Marines, Anslow County, North Carolina, 1935.

Release on Establishment of a Local Fingerprint Bureau Mimeographed, 5 pp., 1936.

Firearms Evidence at the Scene of Crime

Article in FBI Law Enforcement Bulletin, July, 1935, issued by The Federal Bureau of Investigation. (gratis)

Development and Admissibility of Ballistics and Firearms Evidence Issued by: The Federal Bureau of Investigation, 1935, (gratis) (A survey of court decisions)

GENERAL

Scientific Methods of Crime Detection in the Judicial Process Issued by: The Federal Bureau of Investigation, 1936, 19 pp., (gratis)

Science Versus Crime -- Author: Henry Morton Robinson Publisher: Bobbs-Merrill, Indianapolis, Indiana, 1935.

The Problem of Proof Author: Albert S. Osborn Publisher: The Essex Press, Newark, New Jersey, 1926, (2nd edition)

Personal Identification Author: Wentworth-Wilder Publisher: T. G. Cooke, Chicago, Illinois, 1932. (Methods for the identification of individuals, living or dead)

Criminal Investigation -- Author: Hans Gross Publisher: Sweet and Maxwell, Ltd., London. (3rd edition)

The Scientific Detective and the Expert Witness Author: C. Ainsworth Mitchell Publisher: D. Appleton and Company, New York, New York, 1931. (1st edition)

Explosives -- Author: Arthur Marshall Publisher: P. Blakiston's Son and Company, Philadelphia, Pennsylvania, 1932. (3 volumes, 2nd edition)

Explosives

Article in FBI Law Enforcement Bulletin, November, 1932, issued by The Federal Bureau of Investigation. (gratis)

Disposal by Police of Explosives

Article in FBI Law Enforcement Bulletin, November, 1932, issued by the Federal Bureau of Investigation. (gratis)

Moulage

Article in FBI Law Enforcement Bulletin, September. 1935, issued by The Federal Bureau of Investigation. (gratis)

Lying and Its Detection

Author: John A. Larson Publisher: The University of Chicago Press, Chicago, Illinois, 1932. Photography, Its Principles and Practices Author: C. B. Nebelette Publisher: D. Van Nostrand Company, New York, New York, 1930.

Fundamentals of Photography Author: C. E. K. Mees Publisher: Eastman Kodak Company, Rochester, New York.

Crytographie Andre Langie

English Translation by MacBeth Publisher: Constable, Ltd., New York, New York.

The Technical Laboratory Issued by: The Federal Bureau of Investigation (gratis) 1936, mimeographed, 11 pp.

PENOLOGY AND REFORMATION

Criminology and Penology Author: John Lewis Gillin Publisher: The Century Company, New York, New York, 1926.

Probation and Criminal Justice

Author: Sheldon Glueck Publisher: The MacMillan Company, New York, New York, 1933. (the situation here and abroad)

500 Criminal Careers

Author: Sheldon and Eleanor T. Glueck Publisher: Alfred A. Knopf, New York, New York, 1930. (study of reformatory systems)

Life and Death in Sing Sing

Author: Lewis E. Lawes Publisher: Garden City Publishing Company, New York, N. Y. 1928.

Should Prisoners Work

Author: Louis N. Robinson Publisher: John C. Winston Company, Philadelphia, Pennsylvania, and Chicago, Illinois, 1931. (a study of the prison labor problem in the United States)

STANDARDIZED ABBREVIATIONS

(Continued from February Issue of FBI Law Enforcement Bulletin)

Pointing	n t
Pointing gun at another	pt ptng gun
Poisoning	pois (or poi)
Poisoning animals	pois (or poi) pisn ani
Polygamy	pilmani
Possessing	Port
Possession automobile with mutilated motor	
numbers	PAWMMN
Possession counterfeit foreign securities	P ctft for sec
Possession counterfeit money	P ctft mon
Possession dangerous weapon	P D W
Possession deer meat	poss deer meat
Possession drugs	P drugs
Possession intoxicating liquor	P I L
Possession liquor	poss L
Possession marajuana	Pmar
Possession mash	poss mash
Possession metal knuckles	P m knuckles
Possession morphine	P mor
Possession of narcotics	PN
Possession of obscene literature	P obs lit
Possession of slot machines	poss sl mach
Possession of slot machines and lottery tickets	poss sl mach & lot tkts
Possession of stolen property	PSP
Possession opium	Рор
Possession still	poss still
Possession stolen goods	PSG
Possession unregistered revolver	P unreg rev
Post Office	PO
Postal laws	Post L
Pregnant	preg
Presenting false claims	pres fls cl
Prisoner or prior	pr
Probation	prob
Proceedings	pro
Procuring	proc
Procuring females for house of ill fame	proc fem for H I F
Procuring person to commit arson	proc to com arn
Profanity or professional	prof
Prohibition	proh
Property	prop
Prostitute or prostitution	prost
Prowling	prowl
Public or publishing	pub
Public intoxication	pub intox
Purpose	pur
	PS

Railroad Rape Rape of minor Receiving Receiving and concealing Receiving money from prostitute Receiving post office money order Receiving stolen goods Receiving stolen property Reckless Reckless driving Recording wagers Refused Regular Removal or concealment of spirits contrary to law Removing Removing identification on gun Renting lewd books Report Resisting an officer Resisting arrest Revolver Rifling U. S. mails Rioting Robbery Robbery armed Robbery, 1st degree Robbery, 2nd degree Robbery, 3rd degree Robbery, unarmed Robbing U. S. mails Safe cracking Sale indecent literature Sale liquor Sale mortgaged property Sale narcotics Sale of liquor to Indians Sale securities without being registered Seduction Seining fish, improper net Selling adulterated food Selling game illegally Selling lottery tickets Selling marajuana Selling morphine Selling opium Selling securities - no license Selling unregistered revolver Sentence suspended

RR ra ra mnr rec R&C rec mon from prost Rec P O M O RSG RSP reck reck dr rec wgrs ref reg rem or C sprts rem rem ident on gun rent lwd bks rep RO RA rev rif US M rtg rob R A (or rob A) rob ld rob 2d rob 3d rob u rob US M

> safe crk S ind lit S liq sale mtg P SN S liq to Ina S sec wo reg sed fish, impro net S adlt food S game illeg sel lot tkts S mar S mor S op S sec - no lic S unreg rev sent susp

Sentence suspended - good behavior Setting spring gun Setting up and operating

Setting up lottery Sexual perversion Shooting Shooting deer out of season Shooting to wound Shooting with intent to kill Shoplifting Shortchanging Signature Simple larceny Skipping bail Sleeping public place Smuggling Sodomy Solicitation of bribery Soliciting Soliciting alms Soliciting for immoral purpose Soliciting to commit sodomy Speeding Stabbing Stabbing with intent to kill State State Narcotic Law State Poison Act State Prohibition State Wage Law Statutory rape Stealing Stealing from common carrier Stealing, secreting or embezzling mail matter Stealing U. S. mails Storebreaking Storebreaking, daytime Storebreaking, nighttime Storehouse breaking Subornation Subornation of perjury Summons Sunday law Support Suspicion. " Suspicious person Swindling over \$50 Swindling under \$50 Switching license plates

SSGB set spring gun set up & oper set up lot sex perv S (or sh) sh deer 0 0 S S to W S to K (or sh to K) shift (or S L or Shpift) shtchng sign SL skip bl sl pub pl sm sod sol of brby sol sol alms sol for imm pur sol com sod sp stb stb to K St SNL SPA St Proh St W L SR (or Sra) st st fr C C st, secr or embz M st US M SB S B dt S B nt SHB sub sub perj sum Sun L sup susp SP sw over \$50 sw u \$50 switch lic pl

Tampering Tampering with auto Tampering with U.S. mail Tariff Act Theft Theft by bailee Theft over \$50 Theft under \$50 Threat or threatening Threat to kill Threatened breach of the peace Threats to extort Traffic Act Traffic ordinance Traffic signals (running signal light) Train rider Tramp Transporting or transferred Transporting liquor Transporting narcotics Trapping without license Trespassing Trespassing on railroad property Truancy

Unarmed Uniform Firearms Act United States Criminal Code or United States Criminal Court Unlawful Unlawful assembling Unlawful entry Unlawful marriage Unlawful possession of firearms Unlawful possession or use of explosives (bombs, etc.) Unlawful sale of securities Unlawfully driving away and abandoning auto Unlawfully driving away auto Unlicensed chauffeur Unregistered Unregistered still Using mails to defraud Using motor vehicle without permission Using net out of season Using profane and abusive language Usury Uttering Uttering and publishing Uttering check

tamp tamp auto tamp w US M TA Т T by B T over \$50 T under \$50 thrt T to K thrt B of P T to ext tr A tr O traf sig tr rider Tramp trans trsp L trsp N trap wo lic tresp trsp on rr prop tru

> unar UFA USCC

unl U assmb U E U mar U P F

U P or use of exp U S sec U D A A & abandon U D A A unlic ch unreg unreg still using M to defr using M V W P usg net O O S Us prof & ab L usury utt U & P U C

Uttering forged instrument Uttering forged obligations UFI UF obli

Vagabond	vaga
Vagrancy	vag
Vehicle	veh
Vehicle, no lights	veh no lts
Vehicle taking	V T
Violating State Game and Fish Law	V St Game & F L
Violating Sunday closing law	V Sun cl L
Violation Child Labor Law	V Ch L L
Violation Immigration Law	V Immi L
Violation of City Ordinance	VCO
Violation of Dyer Act	V D A
Violation of Federal injunction	V of Fed inj
Violation of Harrison Act	V H A
Violation of Harrison Narcotic Act	VHNA
Violation of health laws	V of H L
Violation of Liquor Law	VLL
Violation of National Motor Vehicle Theft Act	VNMVTA
Violation of State Liquor Law	VSLL
Voluntary	vol
Voluntary manslaughter or voluntary murder	V M

Wandering Warrant Weapon White Slave Traffic Act Wife Window peeping Workmen's Compensation Act Worthless instrument Wounding Wright Act Wrong license plates wan (or wand) wt W S T A wf W peep W C A W I wd W A wrong lic pl

A GUIDE FOR PREPARING ANNUAL POLICE REPORTS

The above-entitled pamphlet is available for distribution without charge to interested law enforcement officials. The pamphlet was distributed to the police departments of urban communities in January, 1936. It is believed, however, that there may be a number of law enforcement officials who may be desirous of obtaining the Guide for reference purposes. The pamphlet was prepared in 1929 by the Committee on Uniform Crime Records of the International Association of Chiefs of Police and was first distributed at that time. It was revised in December, 1935, and redistributed in January, 1936.

Law enforcement officers desiring a copy of "A Guide for Preparing Annual Police Reports" may obtain the same by addressing a request to the Director, Federal Bureau of Investigation, United States Department of Justice, Washington, D. C.

SPECIAL ANNOUNCEMENT

To the end that unnecessary work may be avoided, and so that the Identification Division of the Federal Bureau of Investigation may render more expeditious service, contributors are requested, when transmitting fingerprint cards to the Bureau, to designate on the reverse side of the card the correct name of the agency, the location of the office, and the Post Office address for the same, if needed. The Identification Division of the Federal Bureau of Investigation is not in a position to answer properly fingerprint cards received from contributors which do not contain the above data or which contain inadequate or incorrect information in the above-mentioned particulars.

In examining the thousands of fingerprint cards received daily in the Identification Division for search, it has been noted in some instances that the city and the state, from which the card was transmitted, have been left out; that the city may be given but the state not furnished; that in lieu of the contributor's address, the prisoner's address is furnished; and that, frequently, there is an omission of both the contributor's name and the post office address.

The Bureau feels that, if contributors will cooperate in the above matters, the results will redound both to the benefit of the Bureau and of the contributors themselves.

INTERNATIONAL EXCHANGE - FINGERPRINTS

Law enforcement officials will be interested to know that Albania is now cooperating with the Identification Division of the FBI in the International Exchange of Fingerprints.

SIGNATURES AND PHOTOGRAPHS ON CRIMINAL FINGERPRINT CARDS

As a result of a recent survey of a portion of the Bureau's fingerprint files consisting of 69,000 fingerprint cards, it has been determined that approximately 17.3% of all the fingerprint cards on file in the Federal Bureau of Investigation's Identification Division lack the signature of the prisoner or subject represented. It was established, also, that many agencies fail to furnish the photographs of subjects when transmitting cards to the Bureau for search and filing.

The necessity of having available the signature and photograph of criminals has been evidenced especially in cases of forgery, extortion and bank robbery where it sometimes happens that although the criminal is not identified, he is seen by the victims who may later identify his photograph or there may be left a note or paper bearing the handwriting of the criminal which later may be compared with the writing of suspects and thus identified. Law enforcement agencies are urged to cooperate with the Bureau in this respect.

SPECIAL ANNOUNCEMENT

Because of personnel limitations brought about by appropriation conditions, it is necessary for the Federal Bureau of Investigation to announce at this time that hereafter it will not be possible for the Bureau to dispatch so-called "flimsy" copies, or follow-up records, to arresting departments which, prior to the date of the receipt of a current print, had forwarded to the Bureau copies of fingerprints reporting arrests for minor charges of investigation, vagrancy, lodger, suspect, drunkenness and disorderly conduct.

This practice will not extend to individuals arrested for other and more serious charges, where copies of the follow-up records will be dispatched in accordance with the existing practice. Furthermore, it will not extend to departments interested in the arrest of a person as a fugitive, regardless of the nature of the charge for which he may be wanted.

It is felt that the adoption of this practice will enable the Bureau to continue to give its other basic identification service to law enforcement officials.

WANTED NOTICES

It is suggested that law enforcement agencies transmit directly to the Bureau information concerning the fugitive status of any subject whose apprehension is desired. In this connection contributors are urged to make use of the wanted notice forms which are supplied by the Bureau to law enforcement agencies upon request.

It will be of assistance to the Bureau in locating the appropriate records in the Identification Division files if contributors will indicate aliases, FBI numbers, registry numbers, primary fingerprint classifications, and all other available data.

UNKNOWN DECEASED IDENTIFIED BECAUSE OF ARREST RECORD--ANOTHER GOFS UNIDENTIFIED BECAUSE NO ARREST RECORD ON FILE.

A forceful example of the advantages enjoyed with regard to identification by unknown deceased persons who have an arrest record over most unknown deceased persons who did not have such an arrest record was presented to the Federal Eureau of Investigation recently when, on January 21, 1937, two fingerprint cards were received simultaneously from the Police Department at Detroit, Michigan, on both of which were recorded the finger impressions of unknown deceased men. One of these fingerprint cards indicated that the deceased, a white man, was found dead, probably from natural causes, in an alley on January 17, 1937. The other unknown deceased was indicated as a negro man, who was killed in an automobile accident at Hamtramck, Michigan, on January 16, 1937.

Comparison of the fingerprints of the unknown deceased white man with other finger impressions in the files of the Identification Division resulted in the determination that this deceased person was Patrick O'Rourke, who had been arrested by the Sheriff's Office at Detroit, Michigan, in January, 1932, on a charge of investigation and dismissed, and again by the Police Department at Kalamazoo, Michigan, in January, 1936, charged with being drunk--sentence suspended. Upon the occasion of one of these arrests the residence of O'Rourke had been recorded as Eloise, Michigan. At the time of the other arrest his residence was recorded as Kalamazoo, Michigan, and his birthplace Pittsburgh, Pennsylvania. No record was on file in the Identification Division for the unknown deceased negro, inasmuch as no fingerprints had ever been submitted to this Bureau indicating his arrest and he had not voluntarily placed on file in the Bureau's Civil Identification Section his fingerprints for the purpose of personal identification.

On the same day the fingerprints of the unknown deceased persons were received in the Bureau the Commissioner of Police at Detroit, Michigan, was notified by telegraph of the identification effected in the case of the white man and of the fact that there was no record on file for the unknown deceased negro.

Almost every day the finger impressions of unknown deceased persons are received in the Identification Division with the request that the Bureau advise of any facts indicating the identity of the deceased person, together with data helpful in the location of relatives or other persons interested in the deceased. During the month of January, 1937, 195 sets of fingerprints of unknown deceased were received. Of this total 31, or 15.8%, were identified with other data in the files of the Bureau. Most of the identifications were effected because of the fact that the Bureau has in its files more than six million sets of criminal fingerprints, not including those for persons known to have died since their prints were recorded. Of the great majority of the people who are law abiding and whose fingerprints, therefore, are never taken by law enforcement officers in connection with a violation of law, approximately 250,000 have seen fit to have finger impressions recorded in the files of the Federal Bureau of Investigation as an infallible means of their identification in the event of an emergency or the urgent necessity of their proving their identities.

	23		
ALBERT ABEYTA, with aliases: Barthelmess Abeyta, Albert Abeyta, Bartelmess Abeyta, Albert Abeyta, Francisco Valdez, Jack Valdez. #18379 StPen, Canon City, Colo; W; 23 yrs (1934); 5'7 3/4"; 135 1bs; med aldr bld; blk hair; dk brn eyes; swarthy comp; coc - lab; nat - Mox. Wanted for MUR. (Notify: PD, Gary, Ind) FBI 3U MAR 1937	0 32 W 00 0 30 U 0	LOWELL AYERS. #70 Carroll Co Chain Gang, Carroll- ton, Ga; W; 31 yrs (1936); 5'8"; 150 Ibs; mod bld; sdy hair; 1t gr eyes; fair comp; occ - farmer; nat - Amer. Reo'd Carroll Co Chain Gang, Carrollton, Ga, 10-17-36 to serve 1-5 yrs for BURG. ESCAPED 12-28-36. (Notify: Carroll Co Chain Gang, Carrollton, Ga) FBI BU MAR 1937	19 M 1 R 00 12 L 3 W M L 1 H H H H H H H H H H H H H H H H H H
	1 U III 4	EDWIN BABBITT. 7	9 U 12 Ref: 11
#17546 StPen, Baton Rouge, La; B; 21 yrs (1928); 5'8"; 140 lbs; med bld; blk hair; brn eyes; brn comp; coc - lab; mat - Amer. Reo'd St Pen, Baton Rouge, La, 12-3-27 to serve 3-7 yrs for ROB. ESCAPED 10-5-28. (Notify: St Pen, Baton Rouge, La; St Pol, Baton Rouge, La)		#6581 StPen, Bismarck, NDak; W; 22 yrs (1937); 5'5 1/2"; 165 1bs; stky b1 brn hair; brn eyes; 1t comp; occ - farmer; nat - Amer. Wanted by Federal Bureau of Investigation for EXTORTION. (Notify nearest Bureau Division list- ed on back cover) FBI BU MAR 1937	
FBI BU MAR 1937	rt index		lt thumb
RALPH BENJIMIN ANDERSON, with alias: 16 M "Bones". M #BE-96 StPol, Now Martinsville, WVa; W; 15 yrs (1937); 5'5"; 110 lbs; sm bld; 1t brn hair; dk bl eyes; dk oomp; nat - Amer. Wanted for BURG, ROB and ESCAPE, 1-7-37. (Notify: St Pol, New Martinsville, WVa) FBI BU MAR 1937	9 U COM 9 1 U OOI Fr ring	JOHN BALLARD, with aliases: John Dohnson, John Johnson. #29039 StPen, Petros, Tenn; B; 25 yrs (1936); 5'7"; 155 Ibs; med bld; blk hair; dk brn eyes; dk brn comp; occ - house boy, lab; nat - Amer. Rec'd StPen, Petros, Tenn, 8-21-36 to serve 3 yrs for BURG. ESCAPED 1-20-37. (Notify: St Pen, Petros, Tenn) FBI BU MAR 1937	22 32 W I 8 W OI
J. D. ANDREWS, with aliases: 17 17 W W M John Dave Andrews, John David 19 W M Anderson. #625 PD, Greenwood, SC; B; 36 yrs (1936); 5'8 1/2"; 161; 1bs; med bld; blk hair; brn eyes; dk comp; mid fgr rt hand amp first joint; nat - Amer. Wanted for BURG. (Notify: PD, Greenwood, SC) FBI BU MAR 1937	13 AMP Ref: 1 27 The second se	DOUGLAS BANKS, with aliases: Daniel Brown, David Brown. #5780 USPen, Atlanta, Ga; W; 47 yrs (1937); 5'6 1/4"; 161 lbs; hwy bld; brn hair; bl eyes; rdy comp; occ - lab; nat - Amer. Wanted by Federal Bureau of Investigation for UNLAWFUL FLIGHT TO AVOID PROSECUTION. (Notify mearcest Bureau Division listed on back cover; also pub in Vol 5 No 10, same name) FBI BU MAR 1937	11 s 25 w w 15 w 4 w I
JOHN ANTONY, with aliases: John Anthony, Joseph Rogers, Yusef Rojey, Joe Harry, Joe Rogers. #C-64,71 StPen, Philadelphia, Pa; W; 34 yrs (1935); 5'6', 165 Ibs; stky bld; blk hair, partly bald; brn eyes; dk comp; oco - lab, contractor; mat - Syrian. Wanted for ROB. (Notify: St Pol, Wyoming, Pa) FBI BU MAR 1937	T2a L Rof: A2a U2a U2a	HARDY BASHAM, with aliases: James Hardy Basham, Hardy Basoham, Hardy Bashan, J. D. Blaine, J. C. Page, Jimmy Clarks. #35319 USPen, Atlanta, Ga; W; 37 yrs (1937); 5'10"; 162 1bs; med bld; dk chest hair; brn eyes; med comp; occ - saw mill operator, auto meoh; mat - Amer. Wanted by Federal Bur- eau of Investigation for viol NATIONAL WOTOR VERICIE TEFT ACT.	2 13 R LL 17 Ra

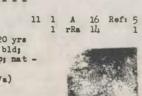
25

JAMES AYERS, with alias:

James Ayres. James Ayres. #-- StPol, Hinton, WVa; W; 20 yrs (1936); 5'8"; 122 lbs; sldr bld; brn hair; bl eyes; fair comp; nat -Amer. Wanted for BURG. (Notify: St Pol, Hinton, WVa) FBI BU MAR 1937

rt thumb

lt thumb



#18851 StPen, Baton Rouge, La; B; 32 yrs (1937); 5'7"; 135 1bs; sldr bld; blk hair; dk brn eyes; brn comp;

Wesley Rowlins, Ernest Williams, Wesley Williams, Ed Williams.

oco - cook; nat - Amer. Reo'd StPen, Batom Rouge, La, 5-19-29 to serve a sent for BURG. ESCAPED 7-31-30. (Notify: St Pen, Batom Rouge, La) FBI BU MAR 1937

rt index

EARNEST BAZIER, with alieses: Ernest Bazier, Ernest Brazier, Enis Brazor, Wesley Rollins,

listed on back cover) FBI BU MAR 1937

eau of Investigation for viol NATIONAL MOTOR VEHICLE THEFT ACT. (Notify nearest Bureau Division

.



rt thumb

13 M 1 R OII S 1 U 000 9 υ 000 10



"Gate Mouth" is one of the names appearing in the special "nickname" file maintained by the Federal Bureau of Investigation in its Identification Division. It was listed there when a fingerprint card, received February 15, 1929, from the Sheriff's Office at West Palm Beach, Florida, indicated "Gate Mouth" as the nickname of one Walter Hampton, a negro, who had been arrested for breaking and entering.

Hampton's record in the files of the Identification Division indicates he has been arrested on several occasions under a variety of names. His earliest arrest known to the Bureau was by the Police Department in Seattle, Washington, when he was charged with being a disorderly person. Arrests for vagrancy were made thereafter by the Police Departments at Maryville, California, and Phoenix, Arizona. Following his arrest at West Palm Beach, Florida, he was received at the State Farm, Raiford, Florida, in March, 1929, to serve a sentence of three years for receiving stolen property. Later arrests were by the Sheriff's Office at Orlando, Florida, for investigation and by the Police Department at Galveston, Texas, for vagrancy.

Bulletin #2267 of the Police Department at Sacramento, California, dated November 27, 1936, carried the information that a negro known as "Gate Mouth" was wanted for robbery. The Identification Division of the Federal Bureau of Investigation consulted its special file of nicknames and discovered there the card for "Gate Mouth," the individual identical with Walter Hampton, with aliases, #FBI-200877. The description of the individual recorded under this name tallied closely with that set out in the Bulletin of the Sacramento Police Department. Therefore, a letter was transmitted to the Chief of Police at Sacramento, California, inquiring whether "Gate Mouth" recorded in the files of the Identification Division might be identical with the negro known under that name, for whom a wanted notice was published in the Bulletin of the Sacramento Police Department.

Under date of February 1, 1937, the Acting Chief of Police in Sacramento, California, advised the Bureau that the wanted notice for "Gate Mouth" was published for the assistance of a neighboring Constable who desired the custody of this negro. From the transcript of the record of Walter Hampton, which was supplied to the Chief of Police at Sacramento, the Constable stated positively Hampton was the subject wanted by him. The Constable also requested that in the event the location of "Gate Mouth" was determined this information be transmitted to Sheriff J. Monroe at Woodland, California, who holds a robbery warrant for his arrest.

During the month of January, 1937, there were 544 fugitives identified through the records of the Federal Bureau of Investigation. All law enforcement agencies are encouraged to advise the Bureau concerning the fugitive status of any person whose custody is wanted by them. The records then on file in the Identification Division pertaining to such fugitives are specially tagged to indicate such persons are wanted, the offenses for which wanted, and the agency desiring their apprehension. Upon receipt of information indicating the whereabouts of such wanted persons notices are immediately sent to the interested agencies. #B-4737 StF, Vandalia, Ill; W; 22 yrs (1936); 5'6"; 155 lbs; stky bld; lt brn hair; brn eyes; lt comp; coc - farmer, mill worker; nat - Amer. Reo'd StF, Vandalia, Ill, 10-21-36 to serve 9 mos for BURG. ESCAPED 1-12-37. (Notify: St F, Vandalia, Ill) FBI BU MAR 1937

THOMAS JULIAN BECK.

James Laird.

I 20 W I

#3270 S0, Hillsboro, Oreg; W; 27 yrs (1936); 5'8 1/2"; 132 lbs; eldr bld; brn hair; brn eyes; dk comp; nat - Amere Wanted for ROB. (Notify: S0, Hillsboro, Oreg) FBI BU MAR 1937



9 0 21 W 0 13 Ref: 22

С

R

C

E

T.

L

B

D

20 M 2 U 000 15 Ref: 10

L 2 U 00I

lt index

20

rt index

rt middle

rt index

rt ring

rt index

18 L 1 T 00 11 Т 00 10

2

Re

JOHN BELL 8 S 1 Rt 14 Ref: Ra. S 1 Re 14 #80014 StPen, Raleigh, NC; W; 19 yrs (1936); 5'7"; 140 lbs; med bld; lt hair; gr eyes; fair comp; oco fisherman; nat - Amer. Reo'd St Pen, Raleigh, NC to serve 8 mos for BURG. ESCAPED 1-19-37. (Notify: St Bu of Ident, Raleigh, NC)

CONERAD STAN BENNY, with aliases: 15 M 1 U III 6 Ref: U Canarad S. Benny, Conrad Benney, M 1 U III 6 "Stack", "Stackie". #17878 PD, Denver, Colo; W; 21 yrs (1956); 5'9"; Lul 1bs; med sldr

in the second second

bld; lt brn hair; bl eyes; med flor comp; occ - lab; nat - Amer. Want-ed for ROB. (Notify: PD, Denver, Colo) FBI BU MAR 1937

. . . .

FRANK BIRD.

FBI BU MAR 1937

#29302 StPen, Jefferson City, Mo; N; 19 yrs (1926); 5'7 7/8"; 145 lbs; med bld; dk ohest hair; dk brn eyes; med sal comp; ccc - baker; nat - Amer. Reo'd StPen, Jefferson City, Mo, 1-28-26 to serve life for MUR. ESCAPED 1-13-37. (Notify: St Pen, Jefferson City, No)

FBI BU MAR 1937

RICHARD BOBIC.

#33106 StRefor, Mansfield, Ohio; W; 19 yrs (1935); 5'9 3/4"; 150 lbs; med bld; dk brn hair; sl gr eyes: sal comp; occ - elect; nat - Amer. Rec'd StRefor, Mansfield, Ohio, 10-1-35 to serve 1-15 yrs for BURG. ESCAPED 12-31-36.

(Notify: St Bu of Crim Ident and Inv, London, Ohio; St Refor, Mans-field, Ohio) FBI BU MAR 1937



27

#16428 PD, Oklahoma City, Okla; W; 26 yrs (1937); 5'6"; 150 lbs; med hvy bld; blk hair; haz eyes; fair comp; ccc - lab; nat - Amer. Waned by Federal Bureau of Investigation for THEFT FROM INTERSTATE SHIP-MENT.

(Notify nearest Bureau Division listed on back cover) FBI BU MAR 1937

GEORGE P. BRADLEY, with aliases: George Pierce Bradley, George

Pierson Bradley, George H. Baker. #5451 StPen, Lansing, Kans; W; 25 yrs (1956); 5'8"; 142 1bs; med sldr bld; brn hair; brn eyes; dk comp; oco - truck driver, paper hanger, chauffeur; nat - Amer. Reo'd St Pen, Lansing, Kans, 8-11-36 to serve 10-21 yrs for ROB. ESCAPED 1-14-37.

(Notify: St Pen, Lensing, Kans; St Highway Patrol, Jefferson City, Mo) FBI BU MAR 1937

JESSE BRAGG, with alias: Jess Bragg. #18933 StPen, Moundsville, WVa; W; 26 yrs (1936); 6'3"; 172 lbs; tall sldr bld; brn hair; bl eyes; fair comp; occ - lab; nat - Amer. Wanted for BURG. (Notify: St Pol, Hinton, WVa) FBI BU MAR 1937

HOMARD BRIGHT.

#64,66 Fulton Co Bu of Inv, Atlanta, Ga; W; 22 yrs (1936); 5'8"; 132 lbs; sldr bld; dk brn hair; brn eyes; med dk comp; nat - Amer. Wanted for BURG and ESCAPE, 1-1-37. (Notify: Fulton Co Bu of Inv, Atlanta, Ga) FBI BU MAR 1937

- - - - -

- - - - -

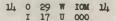
HARRY BROWN.

#3154 SO, Camden, NJ; W; 24 yrs (1936); 5'7 1/2"; 143 lbs; med bld;

- - - - -

FLOYD BRUCE, with aliases: E. F. Bruce, George Brunson, B. F. Edwards, Floyd King, E. A. Guthrie, George Miller.

#1737 StF, Milledgeville, Ga; W; 36 yrs (1937); 5'8 1/2"; 150 lbs; med bld; lt brn hair; gr eyes; fair comp; nat - Amer. Wanted by Federal Bureau of Investigation for THEFT OF GOVERNMENT PROPERTY. (Notify nearest Bureau Division listed on back cover) FBI BU MAR 1937

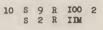




rt inder



rt index



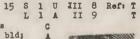


rt thumb

16 26 W I 16 18 U 00

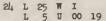


lt index





rt index





rt index

APPREHENSIONS

16 OTEY ADAMS, with alias. (B) 12 M 5 R 000 17 U 000 15 T #29982 StCD, Montgomery, Ala. App (date and place not given). Wanted notice pub in Vol 3 No 5. WALTER MARION ADAMS. (W) 16 M 1 U III 12 M 1 U III 10 #20641 PD, Oklahoma City, Okla. Located at El Paso, Tex, 12-6-36. Wanted notice pub in Vol 5 No 6. TOM ALLEN, with aliases. (W) 4 1 R 3 Ref: R U2t Ua 1 #9442 StPen, Menard, Ill. App by PD, Muskogee, Okla, 1-18-37 and returned. Wanted notice pub in Vol 6 No 2. 13 1 A 4 Ref: FRANK ARGO, with alias. (W) A 1 aA2a 2 aAta #28694 StF, Raiford, Fla. App by Texas Ranger, Alpine, Tex, 12-10-36 and returned 12-22-36. Wanted notice pub in Vol 6 No 1. 16 0 29 W 0 18 CLAIR BARRINGTON, with alias. (W) W Ι 19 0 #26792 PD, Minneapolis, Minn. App at St. Paul, Minn, 1-8-37. Wanted notice pub in Vol 5 No 12. 7 23 W 10 Ι GEORGE BARROW, with aliases. (B) 19 W II #147458 PD, New York, NY. No longer wanted. Wanted notice pub in Vol 5 No 9. (W) GEORGE BAUGHTMAN, with aliases. 27 9 R 0 13 U 00 17 #B-1854 StPen, Pittsburgh, Pa. App by PD, New York, NY, 1-14-37. Wanted notice pub in Vol 5 No 9. * * * * * THOMAS BOHAN. (W) 20 1 R IOI 13 OII 1 R #-- PD, New York, NY. Apprehended. Wanted notice pub in Vol 2 No 3. × * * JOHN BRACKETT. (W) 6 S 1 A II 9 S II 1 A 6 #C-58034 PD, Chicago, Ill. No longer wanted. Wanted notice pub in Vol 6 No 1. * * * * LEE BRADLEY. (W) 1 tUa 3 Ref: tUa 1 1 aUt 5 aT #76057 StPen, Raleigh, NC. App 1-5-37 (place not given). Wanted notice pub in Vol 5 No 10.

ROSCOE BRYANT, with alias: Robert Brown.

#20749 StPen, Nashville, Tenn; W; 29 yrs (1937); 6'; 190 lbs; med lge bld; dk brn hair; dk brn eyes; dk comp; coc - miner; nat - Amer. Wanted for MUR and ESCAPE. (Notify: SO, Crossville, Tenn) FBI BU MAR 1937

CLARENCE BUEL, with aliases: 22 M Clarence A. Buel, Clarence Buehl. L

#C-854 StHighwayPatrol, Kirkwood, Mo; W; 23 yrs (1936); 5'9"; 130

lbs; sldr bld; brn hair; bl eyes; rdy comp; nat - Amer. Wanted for

(Notify: St Highway Patrol, Kirk-wood, No) FBI BU MAR 1937

ROB.

.

- - - - -

C

. N

C

B

R

24 11 R 00 21 1 R 0



22 M 17 W 110 20 L 3 W 010

rt inder

lt index

lt middle

1 1 aUa 3

1 aU 3

11 15 0 00 14

20 W 01

JOEN CHERNINSKAS, with aliases: John Auksoumas, John Aukseumas, John Chervinskas, John Chervinskes.

5620 HC, Marquette, Mich; W; 18 (1956); 6'2 1/4"; 162 lbs; tall sldr bld; dk chest hair; brn eyes; fair comp; oco - lab; nat - Sootch-Lithuanian. Rec'd HC, Marquette, Mich, 4-4-36 to serve 3-15 yrs for BURG. ESCAPED 1=10=37. (Notify: HC, Marquette, Mich; St Pol, East Lansing, Mich) FBI BU MAR 1937

JAMES CHERRY, with alias: Lester Bradshaw. #32135 StCD, Montgomery, Ala; T; 21 yrs (1935); 5'7 1/2"; 173 1bs; med hwy bld; blk hair; dk brn eyes; med comp; coo - dairyman; nat -Amer. Rec'd StCD, Montgomery, Ala, 2-22-35 to serve 2 to 2 1/2 yrs for BURG. ESCAPED 12-30-36. (Notify: St CD, Montgomery, Ala) FBI BU MAR 1937

JOHN S. CRAWFORD, with aliases: John Cole, John Stewart. #11589 StPen, Michigan City, Ind; W; 26 yrs (1920); 5'7 1/4"; 143 lbs;

med bld; med dk chest hair; gr eyes; dk comp; occ - lab, auto assembler; nat - Amer. Rec'd StPen, Michigan City, Ind to serve life for MUR. City, Ind ESCAPED.

(Notify: St Pen, Michigan City, Ind) FBI BU MAR 1937

HANCEL CROSS.

#15406 Fulton Co Bu of Crim Inv, Atlanta, Ga; W; 19 yrs (1936); 5'9"; 118 lbs; sldr bld; red hair; brn eyes; rdy comp; nat - Amer. Reo'd StF, Milledgeville, Ga, 7-10-36 to serve 2-5 yrs for BURG. ESCAPED 1-1-37. (Notify: Fulton Co Bu of Crim Inv,

Atlanta, Ga) FBI BU MAR 1937

CIMPE CUMBA, with alias: 17 L 9 U 16 Ref: U Clyde L. Cumba. K 1 Ut U Clyde L. Cumba. #31846 StPen, Raleigh, NC; W; 17 yrs (1936); 5'5"; 134 lbs; med sht bld; brn hair; bl eyes; rdy comp; nat - Amer. Rec'd StPen, Raleigh, NC, 2-19-36 to serve a sent for BURG. ESCAPED 12-10-36. (Notify: St Bu of Ident, Raleigh, NC) FBI EU MAR 1937

SAM DALLIS, with aliases: Melvin Griffen, Melvin Griffin, Milton Griffin, Sam Dallas, Sam Wilcox, Willie Youngblood.

#25357 StF, Raiford, Fla; B; 24 yrs (1933); 5'8"; 11,5 1bs; med bld; blk hair; dk brn eyes; dk brn comp; rt mid fgr amp; oco - lab; nat -Amer. Reo'd StF, Raiford, Fla, 1-24-33 to serve 20 yrs for BURG. ESCAPED 1-7-37. (Notify: Pr Comm, Tallahassee, Fla) FBI BU MAR 1937



15 1 R 000 18 17 TI OTT



rt thumb





rt inder

9 0 5 U IOI 15 I 18 П IOI



rt thumb



lt middle

13 29 W M AMP 21 0 00 12



rt index

E. Buster. #3384 PD, Galveston, Tex; B; 24 yrs (1932); 5'8"; 160 lbs; med bld; blk hair; mar eyes; dk brn comp; nat -

ELZIE BUSSEY, with alias:

Amer. Wanted for BURG and ESCAPE. 1-23-37.

(Notify: St Dept of Public Safety, Austin, Tex; SO, Galveston, Tex) FBI BU MAR 1937

XELLY BUTLER, with alias: Kelley Butler.

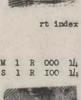
#1660 PD, Vicksburg, Miss; B; 20 yrs (1934); 5'9"; 145 lbs; med bld; blk hair; blk eyes; dk brn comp; nat - Amer. Wanted for ROB and MIR. (Notify: PD, Vicksburg, Miss)

FBI BU MAR 1937

EARL OSCAR CAMPBELL, with alias: 14 M 1 R 000 14 Jep Smith.

#34,996 PD, Buffalo, NY; W; 30 yrs (1936); 5'10"; 157 lbs; med bld; med chest hair; haz eyes; med comp; occ - roofer; nat - Scotch-Can. Wanted for BURG. (Notify: PD, Buffalo, NY) FBI BU MAR 1937

JOHN CAPARDO, with aliases: John Cacopardo, John King. #-- PD, New York, NY; W; 18 yrs (1929); 5'4"; 118 lbs; sm bld; dk brn hair; brn eyes; dk comp; occ - presser; nat - Amer. Wanted for MUR. (Notify: PD, New York, NY) FBI BU MAR 1937





rt index



rt middle

HAROLD MARTIN BREST, with aliases. (W) 16 32 W IOO 16 W 000 #1085 PD, Sharon, Pa. Located at Boise, Idaho, 1-11-37. Wanted notice pub in Vol 6 No 1; also pub in Vol 5 No 12 as Harold Brest. * * * * * JIM BROWN. (W) 21 21 W I 16 1 R 00 #28179 StPen, McAlester, Okla. App by SO, Tuscumbia, Ala, 1-17-37. Wanted notice pub in Vol 5 No 3. 29 ED BURNES, with aliases. (W) 20 W Ι 8 W M 16 #31093 StCD, Montgomery, Ala. App by PD, Lufkin, Tex, 12-30-36. Wanted notice pub in Vol 4 No 11. * * * * CHARLES CARGELL, with aliases. 7 0 5 R IOO 8 Ref: 21 (W) I 17 R IOI 6 17 #37231 StPen, Jackson, Mich. App by PD, Minneapolis, Minn, 12-29-36. Wanted notice pub in Vol 5 No 10. JAMES CARNEY, with aliases. 15 5 U OI 18 (W) 19 Wa I #1972 StPen, Lansing, Kans. App (date and place not given). Wanted notice pub in Vol 5 No 11. RAYMOND CARSON. (W) 22 L 25 W IO 16 M 11 W 0 #17912 StPen, Canon City, Colo. No longer wanted. Wanted notice pub in Vol 6 No 1. ROY COBB, with aliases. (W) 9 S U MII Ref: 9 9 7 S 1 U 100 2 #26322 StPen, Raleigh, NC. Subject in custody. Wanted notice pub in Vol 5 No 7. * * HOMER COTTON. (W) 14 0 5 U OI 10 Ref: AMP Ut Ι 17 0 #47558 StFen, Jefferson City, Mo. App (date and place not given) and returned 12-4-36. Wanted notice pub in Vol 5 No 7. * * * * * CLEMENTS COUCH, with alias. (W) 16 M 31 W I 12 Ref: 31 OI 15 18 T 20 W #62802 StPen, Huntsville, Tex. App by SO, Woodward, Okla, 12-16-36. Wanted notice pub in Vol 6 No 1. ROBERT COURTNEY, with alias. (W) 12 Μ 25 W IIO 20 S 2 U OOI #3453 PD, Tampa, Fla. Arr by PD, Gary, Ind, 12-21-35. Wanted notice pub in Vol 5 No 8.

WILLIAM DAVID DRIGGERS, with aliases: I 32 W MIN 18 AMP 20 L 1 R 000 9 M 1 U 000 15 Walter A. McKennon, John P. I 32 W OOM Yaugha, Bill Driggers. #2071 SO, West Falm Beach, Fla; W; 23 yrs (1936); 5'8 1/4"; 135 1bs; sldr bld; dk brn hair; brn (Notify: PD, Chicego, Ill) eyes; med comp; rt hand drawn and FBI BU MAR 1937 scarred from burn; rt lit fgr amp; occ - mech, bell hop; nat - Amer. Wanted by Federal Bureau of Investi-gation for viol NATIONAL MOTOR VEHICLE THEFT ACT. (Notify nearest Bureau Division listed on back cover) lt index rt middle FBI BU MAR 1937 EARL DUNCAN, with aliases: Hurbert Karl Duncan, Carl C. Davis, James Davis, Earl Duncon. #206 PD, Jefferson City, Moj W; 23 yrs (1935); 5'6"; 145 1bs; med eldr bld; brn hair; brn eyes; rdy comp; nat - Amer. Wanted for ROB. (Notify: St Highway Patrol, Kirk-wood, Mo) FBI BU MAR 1937 11 9 T 11 Ref: A HARRY FRY, with alias: 12 0 9 0 00 20 M 18 U 00 Harry Frye. #13018 StRefor, Anamosa, Iowa; W; 26 yrs (1934); 5'11"; 175 lbs; med sldr bld; brn hair; bl gr eyes; rdy comp; ccc - lab; nat - Amer. Wanted for ROB. (Notify: Investigator, District 5, Bu of Criminal Apprehension, Brainerd, Minn; SO, Walker, Minn) FBI BU MAR 1937 lt thumb rt index - - - - -. HERSHEL DAVID DYER. 16 S 1 R III 9 FRED OTIS FULLER, with aliases: 16 21 W M Frederick Fuller, Red Fuller. #10820 USPen, MoNeil Island, Wash; W; 24 yrs (1936); 5'10 1/4"; 151 L 1 U 00I 6 21 R IO 12 #31967-M-6 PD, Los Angeles, Calif; W; 21 yrs (1936); 5'7"; 135 lbs; sldr bld; brn hair; brn eyes; med lbs; med sldr bld; dk brn hair; haz comp; occ - clerk; nat - Amer. Wanteyes; fair comp; oco - dook lab; nat - Amer. Wanted by Federal Bured for BURG. (Notify: PD, Los Angeles, Calif) eau of Investigation as a CONDITIONAL FBI BU MAR 1937 RELEASE VIOLATOR. (Notify nearest Bureau Division listed on back cover) FBI BU MAR 1937 rt index rt index - - - - -----14 0°15 U 000 13 WELDON GADDY, with aliases: Wedon Goddy, Weldon Goddy. #27967 StPen, Raleigh, NC; W; 27 yrs (1933); 5'6 1/4"; 141 lbs; med HENRY EDWARDS, with aliases: 20 M 1 Tt 11 Ref: T LIR T 18 TI OTT Thomas Hines, Thompson Hines, 4 Thomson Hines, Henry Williams. #510 SO, Shreveport, La; B; 21 yrs (1936); 6' 3/4"; 14,9 1bs; sldr bld; bld; lt brn hair; dk gr eyes; med comp; nat - Amer. Rec'd StPen, Amer. Wanted for BURG and ROB and Raleigh, NC to serve 10-15 yrs for BURG. ESCAPED 1-1-37. ESCAPE, 11-20-36. (Notify: St Dept of Public Safety, (Notify: St Bu of Ident, Raleigh, Austin, Tex; SO, Alexandria, La; SO, Matchitoches, La) NC) FBI BU MAR 1937 FBI BU MAR 1937 rt index rt thumb - - - - -CHARLES GANOTT, with aliases: M 31 W III JOHN ELLEU, with aliases: 18 30 W M 18 Charles Gennetti, Charles Gianatti, "Charles H2-3675 PD, Schenectady, NY; W; 21 yrs (1933); 5'8"; 160 lbs; med 20 1 I 32 W OII 20 John Ellen, John Elliou, Tom T Smith. #2928 PD, Steubenville, Ohio; W; 24 yrs (1936); 5'4 1/2"; 160 lbs; bld; dk brn hair; brn eyes; dk sht bld; brn hair; haz eyes; med comp; nat - Greek. Wanted for comp; nat - French-Amer. Wanted for ROB. BURG . (Notify: PD, Schenectady, NY) FBI BU MAR 1937 (Notify: PD, Wellsburg, WVa) FBI BU MAR 1937 rt index rt index

31

JAMES FLEMESTER, with alias: James Flemister.

#15035 Fulton Co Bu of Crim Inv, Atlanta, Ga; B; 22 yrs (1936); 5'6 1/4"; 136 lbs; sldr bld; blk hair; brn eyes; lt mul comp; nat -Amer. Wanted for BURG and ESCAFE, 1-24-37.

(Notify: Fulton Co Bu of Crim Inv, Atlanta, Ga) FBI BU MAR 1937

rt index

000

13 0 25 W IOO 15

S 19 W

William F. Gardiner, William Gardner, Jr., Bill Cardner. #1026 SO, Rock Island, Ill; W; 24 yrs (1937); 5'8 1/4"; 134 lbs; sldr

bld; lt chest hair; gr eyes; fair comp; nat - Amer. Wanted by Federal Bureau of Investigation for THEFT FROM INTERSTATE SHIPMENT. (Notify nearest Bureau Division listed on back cover) FBI BU MAR 1937

WILLIAM T. GARDINER, with aliases:

lt index

15 M 1 U 00I 12 S 1 U IOI 10

9

R

MARINO DANA, with aliases. (W) 18 1 U OII 3 1 U OII 9 Wanted notice pub in Vol 2 No 2. #666 PD, Beloit, Wis. Cancelled. JACK DANVERS, with aliases. (B) 10 0 1 U OIO 11 17 U IIO М #57953 PD, Reno, Nev. No longer wanted. Wanted notice pub in Vol 5 No 12. HENRY DAVIS. 18 0 1 U 10 (B) OIO 17 100 M U #30483 StPr, Raleigh, NC. App by PD, Spartanburg, SC, 1-2-37. Wanted notice pub in Vol 4 No 10. 22 L ALFRED MONROE DICKSON. (W) 1 R OIO 12 1 U 000 9 S #1464 Bu of Prohibition, Little Rock, Ark. App (date and place not given). Wanteed notice pub in Vol 5 No. 12. WILBUR DOUGHERTY, with alias. (W) 20 L 1 U IO 13 S 2 R IO 15 #24245 StRefor, Pendleton, Ind. App (date and place not given). Wanted notice pub in Vol 5 No 10. 12 13 R OI JEAN DURWARD, with aliases. (W) 4 W M 19 9 #9499 PD, Tulsa, Okla. App by PD, Tampa, Fla, 1-29-37. Wanted notice pub in Vol 4 No 1. JOHN EPSTEIN, with aliases. (W) 20 9 A I 18 1 A IO 14 #4044 StPr, Wethersfield, Conn. App by PD, San Francisco, Calif, 1-2-37. Wanted notice pub in Vol 2 No 1. 15 19 11 N. H. EVANS, with aliases. (W) W 0 3 W OM #14548 StPen, Ft. Madison, Iowa. Located within walls 12-2-36. Wanted notice pub in Vol 6 No 1. 10 I ROLLIN FERGUSON, with aliases. (B) 5 Ut 7 M 17 Т #21463 StF, Raiford, Fla. App by PD, Pensacola, Fla, 1-15-37. Wanted notice pub in Vol 5 No 12. 19 13 U 00 17 ERNEST FEYD, with aliases. (B) 4 W Ι #45961 USPen, Atlanta, Ga. Located at Dothan, Ala, 11-18-36. Wanted notice pub in Vol 6 No 1.

ERNEST GILLDW, with aliases: Ernest Gillem, Ernest Gilliam, Ernest Gillom, Thomas Jones, "Streamline".

#B-93820 PD, New York, NY; B; 19 yrs (1933); 6'; 150 lbs; sldr bld; blk hair; brn eyes; dk comp; coc lab; nat - Amer. Wanted for MUR. (Notify: PD, New York, NY) FBI BU MAR 1937

CHARLES GOSNELL, with aliases: Charlie Goswell, Charlie Goswold. #25714, StPen, Petros, Tenn; W; 17 yrs (1934); 5'10"; 156 lbs; med bld; red hair; grn gr eyes; med comp; occ - farmer; nat - Amer. Reo'd StPen, Petros, Tenn, 10-12-34 to serve 20-36 yrs for MUR. ESCAPED 1-10-37. (Notify: St Pen, Petros, Tenn)

FBI BU MAR 1937

CLAIR GRAY, with aliases: Carrol St. Clair Gray, Lawrence Gray, Larry Gray, Red Gray, Larry King.

Hings #46132 USPen, Leavenworth, Kans; W; 25 yrs (1937); 5'6 1/4"; 142 1bs; med bld; med lt chest hair; yel has eyes; med comp; oco - farmer, short story writer; nat - Amer. Manted by Federal Bureau of Investigation as CONDITIONAL RELEASE VIOLATOR. (Notify nearest Bureau Division listed on back cover) FEI BU MAR 1937

TALMADGE GREGORY, with alias: Talmage Gregory. #9913 FD, Greensboro, NC; W; 17 yrs (1935); 5'8 1/2"; 135 1bs; med aldr bld; brn hair; gr eyes; brn comp; nat - Amer. Wanted for BURG. (Notify: PD, Greensboro, NC) FBI BU MAR 1937

FBI BU MAR 1937

BILL HAGGARD, with aliases: William E. Haggard, Jr., William Donohues. 11666 PD Tules Otla: W. 20 yrs

#11686 PD, Tulsa, Okla; W; 20 yrs (1935); 5'11"; 137 lbs; sldr bld; blde hair; bl eyes; fair comp; coc - salesman; nat - Amer. Wanted for BURG. (Notify: PD, Tulsa, Okla) FBI BU MAR 1937

#30074 StPen, Raleigh, NC; W; 20 yrs (1934); 5'6"; 160 lbs; hwy bld; lt brn hair; bl eyes; rdy comp; nat - Amer. Reo'd StPen, Raleigh, NC, 11-27-34 to serve 10-15 yrs for ROB. ESCAFED 1-4-37.

(Notify: St Bu of Ident, Raleigh, NC)

FBI BU MAR 1937





rt ring

21 M 9 R 0I 19 L 1 R 00





rt ring

11 1 U 00 18 18 U IO



rt thumb

8 W 0 14



rt thumb



rt index

14 31 W I 18 20 W 0M



rt inder

.

HARLAN E. HARKS, with aliases: 9 S 1 T 18 Harlan James B. Hanks, Howard B. S 1 Tt 14 Hanks, Hanks B. Barlan.

465521 StPen, Columbus, Ohio; W; 47 yrs (1937); 5'6 1/8"; 126 1bs; med sm bld; dk ohest hair; 1t bl and orange eyes; med comp; occ mach, engineer; mat - Amer. Wanted by Federal Bureau of Investigation for IMPERSONATING A FEDERAL OFFICEE and viol NATIONAL MOTOR VEHICLE THEFT ACT. (Notify marcet Bureau Division listed on back cover) FEI BU MAR 1937

MYRLE GILBERT HANMORE, with aliases: 17 L 9 U III 2 Ref: 1. Merrill Hanmare, Myrl Gilbert Han- W 1 U IOI 1more. Wyrl Hunt.

more, Myrl Hunt. #20255 PD, Seattle, Wash; W; 29 yrs (1935); 5'8"; 145 lbe; med bld; lt brn hair; brn eyes; med comp; oco waiter, salesman; nat - Amer. Wanted for BURC. (Notify: PD, Portland, Oreg) FBI BU 14AR 1937



18 Ref: U

Te

lt index

ROBERT RICHARD HANSEN, with aliases: Robert Hanse, Robert R. Hanson, Walter Lotohuk, Edward F. Pierce, Jr., Bob Hanson, Bob Pierce. M46008 USPen, Leaverworth, Kans; W; 25 yrs (1937); 5'9 3/4"; 150 lbs; med bld; chest hair; haz eyes; sal comp; coc - clerk, stenographer; nat - Amer. Wanted by Federal Bureau of Investigation as CONDITIONAL RELASE VIOLATOR.

(Notify mearest Bureau Division listed on back cover) FBI BU MAR 1937

THEODORE J. HARR, with aliases: Theodore Jack Harr, Theodore Jake Harr, Paul Amen, George Hanson.

Harr, Paul Amen, George Hanson. #17099 PD, Long Beach, Calif; W; 26 yrs (1937); 5'11 3/4"; 162 lbs; med eldr bld; lt ohest hair; haz eyes; fair comp; coc - lab; nat - Amer. Wanted by Federal Bureau of Investigation for viol NATIONAL MOTCR VEHICLE THEFT ACT. (Notify nearest Bureau Division listed on back cover) FBI BU MAR 1937

SAN O. HAWKINS, with aliases: Samuel A. Hawkins, Samuel Ollie Hawkins, Jr., Sam Ollis Hawkins, Jr. #232694 SO, Los Angeles, Calif; W; 18 yrs (1936); 5'8 1/2"; 146 16s; med bld; dk brn hair; haz eyes; dk comp; occ - musician, newspaper worker; nat - Amer. Wanted for BURG. (Notify: PD, Los Angeles, Calif)

FBI BU MAR 1937

CHARLES J. HAZLETT, with aliasee: Charles Hoslett, "Chickie". #E-6086 StPol, Harrisburg, Pa; W; 22 yrs (1937); 5'9'; 150 lbs; med bld; med brn hair; bl eyes; med fair comp; coc - truck driver; nat -Amer. Wanted for ROB. (Notify: St Pol, Harrisburg, Pa). FBI BU MAR 1937



rt index



2 13 R 10 16 Ref: 13 17 U 10 18



rt thank





rt index





rt index



JOE HALL.

BRUCE FLOREA, with aliases. (W) 2 0 5 R 5 Ref: T Т 17 Rt Rt #1320 StRefor, Lincoln, Nebr. No longer wanted. Wanted notice pub in Vol 2 No 3. RAYMOND P. FLYNN, with aliases. (W) 9 S 1 U III 6 Ref: U Т II 5 S 1 A #7399 PD, Portland, Oreg. App by PD, Phoenix. Ariz, 1-5-37. Wanted notice pub in Vol 5 No 12. * * * * * 15 0 5 U 000 20 CHARLES GARCIA. with aliases. (W) I 17 R IOO 16 #27417 StF, Raiford, Fla. App by PD, New York, NY, 1-25-37. Wanted notice pub in Vol 5 No 10. * * * * FRANK GIBSON, with aliases. (W) 17 Μ 21 W I 15 T 19 W Ι #8948 StPen, Stillwater, Minn. Subject killed by train 1-13-37. Wanted notice pub in Vol 5 No 8. * * * 23 26 R. D. GORHAM, with aliases. (W)W IOO 8 W IOI #6419 StPr, Florence, Ariz. App by PD, Austin, Tex, 1-7-37. Wanted notice pub in Vol 2 No 11. * * * * * 16 M 1 U 7 00 JCHN MURRY GOULD, with aliases. (W) S 3 W M #37826 StPen, Jefferson City, Mo. App by PD, Kansas City, Kans. 1-9-37. Wanted notice pub in Vol 6 No 2. * * * * * ROY GRESHAM, with aliases. (W) 25 L 9 R 0 15 L 11 W 0 #25315 StPen, Petros, Tenn. App by PD, Indianapolis, Ind, 1-3-37 and returned 1-12-37. Wanted notice pub in Vol 5 No 9. * * * * * JOHN HALL, with aliases. (W) 14 M 1 Aa 3 Ref: Aa T2a 2 S 1 A28. #9286 StPen, Deer Lodge, Mont. App (date and place not given). Wanted notice pub in Vol 5 No 11. * * * * * 17 9 R 9 JACK C. HANSON, with aliases. (W) 0 Ref: 30 R 00 19 29 #8775 PD, Dallas. Tex. App by SO, Dallas. Tex, 1-20-37. Wanted notice pub in Vol 5 No 9. * * * * AUDREY HOKE. (W) 20 9 16 Ur Ref: 25 17 U 17 #3483 FD, Huntington, WVa. App by StPol. Hamlin, WVa. 12-9-36. Wanted notice pub in Vol 5 No 7.

* * * * *

NEWTON HENNING, with aliases:

Newton Hermings, Newton Hermings, #23029 StPen, Moundsville, WVa; W; 23 yrs (1937); 5'9"; 136 Ibe; sldr bld; brn hair; brn eyes; fair comp; Doo - lab, farmer; mat - Amer. Wanted for BUEG and ESCAPE, 1-3-37. (Notify: St Pol, West Union, WVa) FBI BU MAR 1937

JAMES L. HENRY, with aliases: 11 1 U III 7 1 U III 8 James L. G. Henry, Lewis James Henry, James L. Griffin, Lewis

Griffith, Louis Griffith. #25892 StPen, Jackson, Mich; W; 30 yrs (1936); 5'6 1/2"; 137 1bs; med eldr bld; 1t brn hair; has bl eyes; fair comp; coc - presser; nat -Amer. Wanted for BURG and ESCAPE, 1-9-37.

(Notify: SO, Bay City, Mich; St Pol, Bast Lansing, Mich) FBI BU MAR 1937

16 0 15 R 000 21 Ref: 31 ERNEST HERRING, with aliast Ernest Cleveland Herring. #74738 StPen, Huntsville, Tex; W; 20 yrs (1933); 5'5 1/2"; 125 1bs; I 19 W 010 med am bld; dk brn hair; brn eyes; med rdy comp; coc - waiter, lab; nat - Amer. Reo'd StPen, Huntsville, Tex, 11-18-33 to serve 6 yrs for BURG. ESCAPED 12-26-36. (Notify: St Pen, Huntsville, Tex) FBI BU MAR 1937

C

R

C

E

L

L

D

 ABRAHAM HINES, with aliases:
 12 0 21 W 100 13 Ref: 29

 A. C. Hines, Abe C. Hines,
 I 19 W 000 19

 "Doll".
 I

#29375 StF, Raiford, Fla; B; 20 yre (1936); 5'11 3/4"; 141 lbs; sldr bld; blk hair; dk brn eyes; dk brn comp; coo - janitor; nat - Amer. Rec'd StF, Raiford, Fla, 11-10-36 to serve 18 mos for BURG. ESCAPED 1-14-37. (Notify: Pr Comm, Tallahassee, Fla)

FBI BU MAR 1937

JOHN S. BOGAN.

#10957 StPen, Lincoln, Nebr; Red; 31 yrs (1931); 5'7"; 142 lbs; med bld; blk hair; brn eyes; dk comp; oco - farmer, lab; nat - Amer. Wanted for BURG.

(Notify: St Sheriff, Lincoln, Mebr; SO, Tekamah, Nebr; FD, Kearney, Nebr) FBI BU MAR 1937

DEWEY HOLBROOK.

#25022 StPen, Moundsville, WVa; W; 19 yrs (1936); 5'9"; 136 lbs; eldr bld; brn hair; bl eyes; fair comp; nat - Amer. Wanted for BURG. (Notify: St Pol, Barboursville, WVa) FBI BU MAR 1937

rt ring M 1 T II 10 Ref: R L 1 U 00I 12 U 20 M 1 T



rt thumb



rt middle

SWIDFOED HOLLERAN, with alias: 9 1 Rr 6 Ref: Tr Swinferd Holleran.

#23431 StRefor, Prankfort, Ky; W; 23 yrs (1934); 5'8 1/2"; 153 1bs; med bld; dk brn hair; orange bl eyes; rdy comp; cos - lab; nat -Amor. Reo'd StRefor, Frankfort, Ky, 6-18-34 to serve 5 yrs for BURG. ESCAPED 12-30-36. (Notify: St Refor, Frankfort, Ky) FBI BU MAR 1937

GOLSON HOOK, with aliases: Golson Lee Hook, Goshen Hook,

Gaj W; 25 yrs (1935); 5'9 1/2"; 153 1bs; med bld; blk hair; gr eyes;

fair comp; nat - Amer. Wanted for ROB and ESCAPE, 1-1-37.

#1306 PD, Galveston, Tex; B; 28 yrs (1934); 5'6 1/2"; 163 lbs; med

(Notify: St Dept of Public Safety,

#102 Meriwether Co Stockade, Green-ville, Ga; B; 21 yrs (1936); 5'9"; 150 lbs; med sldr bld; blk hair; dk brn eyes; blk comp; nat - Amer.

Wanted for BURG and ESCAPE, 12-23-36.

Harvey Hunt, William Harvie Hunt.

#21781 StRefor, Pendleton, Ind; W; 27 yrs (1932); 5'11 3/4"; 171 1bs; med bld; dk ohest hair; brn eyes;

rdy comp; coc - lab, farmer, barber; nat - Amer. Wanted for BURG.

Edward Augustus Jackson, George

copper comp; coc - mech, chauffeur,

(Notify: Asylum and Jail, Washing-ton, DC)

ROB and ESCAPE, 1-28-37.

truck driver; mat - Amer. Wanted for

(Notify: SO, Vincennes, Ind)

(Notify: Meriwether Co Stockade,

TILIAM HUNT, with aliases:

terms and terms

stky bld; blk hair; mar eyes; dk

brn comp; coc - lab, dishwasher; nat -.Amer. Wanted for BURG and

Austin, Tex; SO, Galveston, Tex) FBI BU MAR 1937

(Notify: Fulton Co Bu of Inv, Atlanta, Ga)

Golson Hooks.

FBI BU MAR 1937

PRESTON LEE HUBERT.

ESCAPE, 1-23-37.

HAMP HUFF.

Greenville, Ga) FBI BU MAR 1937

FBI BU MAR 1937

D. Aiken.

FBI BU MAR 1957



rt indez



rt index

14 H 17 W I 15 3 The second secon

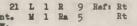


rt index

13 I 5 U 000 16 I 17 U 000 APPROX DIATE CLASS.



lt thumb





rt index

EDWARD AGUSTUS JACKSON, with aliases: 7 5 9 Ja 17 Ref: 9 SIA C #13156 Asylum and Jail, Washington, DC; B; 30 yrs (1934); 5'9 1/2"; 158 lbs; med bld; blk hair; dk brn eyes; med Т C R

L

L

T



rt inder

35

22 H 1 T 0I 6

LITII8

rt index

rt index

rt thumb

EDWARD HOSKINS, with aliases. (B) 0 32 W IMO 17 32 0 W OMI #19819 StPen, Nashville, Tenn. App by SO, Knoxville, Tenn (date not given) and returned 1-12-37. Wanted notice pub in Vol 5 No 9. * * * * * (W) JOHN HUTCHINSON, with aliases. 24 L 1 Å II 2 L 1 Aa I 2 #24364 StRefor, Pendleton, Ind. App (date and place not given) and returned 12-16-36. Wanted notice pub in Vol 5 No 8. ROBERT FRANK INMAN, with aliases. (W) 22 25 W Ref: 25 MI 16 W Ι 13 15 #9647 PD, Winston-Salem, NC. App by PD, Augusta, Ga, 11-29-36 and returned 12-18-36. Wanted notice pub in Vol 5 No 7. * * * * * JOHN JACKSON, with aliases. (W) 16 M 1 R OIO 13 M 1 U III #31358 StCD, Montgomery, Ala. App at Jay. Fla and returned 12-31-36. Wanted notice pub in Vol 4 No 12. 10 WILLIAM JACKSON. (B) 8 0 5 U 100 I 17 R IOI #29815 StPen, Raleigh, NC. App 12-31-36 (place not given). Wanted notice pub in Vol 5 No 9. * * * * * JAMES JOYCE, with alias. (W) 5 U 12 M 000 11 Ι 17 U 000 #13765 StPen, Walla Walla, Wash. App (date and place not given). Wanted notice pub in Vol 5 No 12. * * * * GEORGE KASUNIC, with alias. (W) 5 29 W T 24 Wa M 14 #31306 StRefor, Mansfield, Ohio. App by SO. Los Angeles, Calif. 12-3-36. Wanted notice pub in Vol 5 No 9. × JOHNNY LEMONS. (B) 10 S 1 U 100 14 1 U IOO Μ 11 #691 SO, Corpus Christi, Tex. App at Corpus Christi, Tex. 1-6-37. Wanted notice pub in Vol 6 No 2. * * * * * GEORGE GORDON LOBB. (W) 11 0 25 W I 19 17 U 00 #-- Bu Office, Washington, DC. Located at Ft. Sheridan, Ill. 12-17-36. Wanted notice pub in Vol 5 No 1. HARRY JAMES LOGAN, with aliases. (W) 11 0 25 117 IOM 14 Ref: 27 Μ 20 W OOI 20 #21839 PD, Fittsburgh, Pa. Located at Boise, Idaho, 1-11-37. Wanted notice pub in Vol 6 No 1; also pub in Vol 5 No 11 as Harry Logan.

 KYLE JOHNSON, with alias:
 0 32 W III 25 Ref: AMP 31

 Red Johnson.
 I 32 W OMM

Red Johnson. I 32 #28171 StF, Raiford, Fla; W; 33 yrs (1936); 5'7 1/2"; 148 lbs; med bld; red hair; gr eyes; rdy comp; lt lit fgr split op&; oco - painter; nat -Amer. Rec'd StF, Raiford, Fla, 2-27-36 to serve 1 yr for BURG. ESCAPED 12-25-36.

(Notify: Pr Comm, Tallahassee, Fla) FBI BU MAR 1937

ROBERT LEE KALB, with aliases: George Kalb, Robert Kolb, Jack Gorman.

#22204 StF, Raiford, Fla; W; 20 yrs (1935); 5'7"; 140 lbs; med bld; lt brn hair; brn eyes; fair comp; oco - lab; nat - Amer. Wanted for BURG and ESCAPE. (Notify: Troup Co Chain Gang, LaGrange, Ga; PD, LaGrange, Ga) FBI BU MAR 1937



rt index

8

23 26 W I Ref: 26 7 W I

- - - - -

- - - - -

lt ring

rt index

rt thumb

I 24 W OII 17

WILLIAM KLUES, with aliases: 1, 0 31 W 100 William Kleus, William Kuse. #13275 PD, Kansas City, Mo; W; 24 yrs (1928); 5'8"; 150 lbs; med bld; lt chest hair; yel sl eyes; med fair comp; occ - lab; nat - Amer. Wanted for ROB. (Notify: PD, Kansas City, Mo) FBI BU MAR 1937

. CHAUNCEY RICHARD KUNZ, with aliases: 14 27 W 0 13 Ref:27 2 R O

Chancey Kunz, Chauncey Krans, #20137 PD, Kansas City, Mo; W; 24 yrs (1937); 5'9"; 135 1bs; sldr bld; blde hair; bl eyes; lt comp; nat - Amer. Wanted by Federal Bureau of Investigation for BANK ROB.

(Notify nearest Bureau Division listed on back cover; also pub in Vol 5 No 7 as Chauncey Kunz) FBI BU MAR 1937

TOM LANEER, with alias: Tom Lanier.

#C-11437 StCD, Montgomery, Ala; B; 32 yrs (1936); 5'8"; 135 lbs; sldr bld; blk hair; blk eyes; blk comp; rt lit fgr amp; oco - lab, cook; nat -Amer. Wanted for BURG. (Notify: SO, Prattville, Ala) FBI BU MAR 1937



9 9 U 01 9 AMP

1 U II 9

rt middle

18 L 1 T II 10 M 1 U IOI 10 VIRGIL LEWIS, with alias: Buzzie Lowis. #-- StPol, Charleston, WVa; W; 43 yrs (1936); 5'7"; 150 lbs; med bld; dk brn hair; 1t bl eyes; nat - Amer. Wanted for MUR.

.....

(Notify: St Pol, Charleston, WVa) FBI BU MAR 1937



rt middle

CURTIS MARVIN LOCKE, with aliases: 11 1 T 3 AMP Curtis M. Look, Jack Dalton. #C-1362 StHighwayPatrol, Kirkwood, Mo; W; 28 yrs (1936); 5'8 3/4; 142 lbs; med sldr bld; ohest hair; grn eyes; med comp; lt index fgr amp;

oco - chauffeur; nat - Amer. Wanted for BURG and ESCAPE. (Notify: St Highway Patrol, Kirk-wood, Mo) FBI BU MAR 1937

Charles Herman Logan, Fred

#7028 Fulton Co Bu of Inv, Atlanta, Ga; W; 33 yrs (1935); 5'5 1/2"; 120 lbs; sm bld; dk brn hair; bl eyes;

Wanted for BURG and ESCAPE,

dk comp; ooc - auto mech; nat -

(Notify: Fulton Co Bu of Inv, Atlanta, Ga)

WILLARD LONG, with alias:

Amer. Wanted for ROB.

(Notify: PD, Detroit, Mich)

GEORGE ALFRED LORD, with alias:

(Notify: St Pol, East Lansing,

BERNARD ELI LOW, with aliases:

Bernard Eli Lowe.

as PROBATION VIOLATOR.

as Bernard Lowe)

FBI BU MAR 1937

FBI BU MAR 1937

Bernard Eli Loe, Bernard Elie Loe,

#23188 StPen, Nashville, Tenn; W; 24, yrs (1937); 5'6 1/2"; 130 lbs; sldr

oco - dairy hand; nat - Amer. Want-ed by Federal Bureau of Investigation

(Notify nearest Bureau Division listed on back cover; also pub Vol 6 No 2

ALVIN MANSFIELD, with aliases: Alvin Cason Bean, J. H. Bean,

Richard Johns, George Latin,

Claude Lattin, George Latin, Alvin Rogers, J. H. Torrence. #10216 StPen, Deer Lodge, Mont; W; 31 yrs (1931); 5'4, 3/4"; 121 lbs; sm bld; med brn hair; bl eyes; lt

comp; oco - drug olerk, lab; nat -Amer. Wanted for BURG. (Notify: SO, Malta, Mont)

bld; blk hair; brn eyes; med comp;

#25875 StRefor, Ionia, Mich; W; 23 yrs (1937); 5'10 1/2"; 160 lbs;

med bld; lt blde hair; lt brn eyes; fair comp; occ - farmer; nat - Amer.

#64 SO, Detroit, Mich; W; 31 yrs (1936); 6'; 175 lbs; med sldr bld;

brn hair; gr eyes; fair comp; nat -

HERMAN LOGAN, with aliases:

Johnson.

Amer.

1-1-37.

FBI BU MAR 1937

Slim Long.

FBI BU MAR 1937

John W. Cole.

Wanted for MUR.

FBI BU IJAR 1937

Mich)



lt middle

14 0 29 W ION 12 T 20 W NOO



rt index

10 0 5 U 0I 7 Ref: U I 17 T II U



rt thumb

12 0 5 R 7 M 17 Rr



rt index

20 1 Ut 6 Ref: U2t 1 Ta 5 Ua



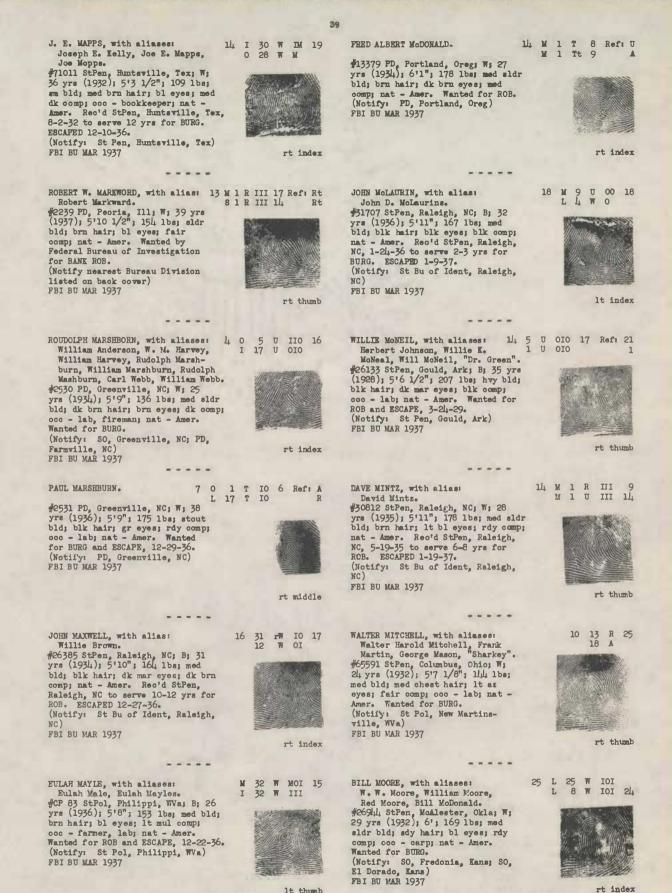
rt inder

17 I 21 W I 16 I 17 U 00

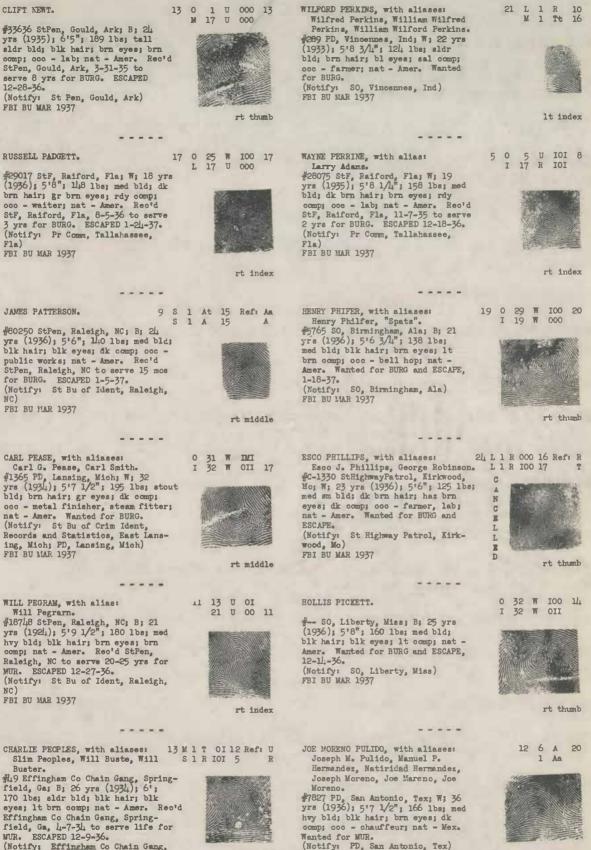


rt inder

HERMAN LUTHER. (W) 17 1 Ttr 5 1 R 10 #28822 StPen, Raleigh, NC. App 1-7-37 (place not given). Wanted notice pub in Vol 5 No 10. * * * * * ROY MACK, with aliases. (W) 16 25 W MM 19 25 U 00 #37588 StPen, Jackson, Mich. App by PD, Portland, Oreg, 1-5-37. Wanted notice pub in Vol 6 No 2. 44 * * * MIKE MARTINO. (W) 21 M U 000 8 1 T. 1 Т 00 13 #27023 StPen, Moundsville, WVa. No longer wanted. Wanted notice pub in Vol 6 No 1. * * * * * 20 L 1 U 010 10 Ref: 5, AMP ALBERT MASLOWSKI. (W) 1 U OII 10 М #6437 PD, Grand Rapids, Mich. App by PD, Chicago, Ill, 1-23-37. Wanted notice pub in Vol 6 No 2. * * * * At 20 HUGH PORTER McLENDON, with aliases. (B) 4 1 Ref: Ta 17 Ua 19 Ut #22143 A&J, Washington, DC. App by PD, Coatesville, Pa, 1-6-37. Wanted notice pub in Vol 5 No 11. * * * * * ALVIN D. MCTINDALL, with alias. (W) 21 T. 1 T IO 7 M 1 R IIO 3 #71409 StPen, Raleigh, NC. App 1-11-37 (place not given). Wanted notice pub in Vol 5 No 11. * * * * ORVILLE MERCHANT, with alias. (W) 16 15 U 0 16 28 W II 14 #1444 StInterRefor, Algoa, Mu. App by SO, Bozeman, Mont, 1-1-37. Wanted notice pub in Vol 4 No 11. * * * * * GEORGE MILES, with alias. (B) 22 25 W TT 13 12 11 W I #31507 StRefor, Mansfield, Ohio. App by StPol, Troy, NY, 1-7-37. Wanted notice pub in Vol 4 No 1. * * * * * FRANK MINELLA, with aliases. (W) 24 23 W 00 20 Ref: 31 28 28 W OI #C-45377 PD, Chicago, Ill. Cancelled. Wanted notice pub in Vol 6 No 1. JOSEPH MITCHELL, with aliases. (B) 16 30 W MI 18 26 U 00 #32463 StPen, Columbia, SC. App (date and place not given). Wanted notice pub in Vol 5 No 7.



W RISER MIXON. (B) 0 31 MOM 17 T 28 W IOI #A-1149 PD, Selma, Ala. App by PD, Columbus, Ohio, 12-9-36. Wanted notice pub in Vol 4 No 12. * * * * * 21 5 rR 00 17 COLUMBUS JIMMY MURRAY, with aliases. (W) 3 W 0 #10815 SO, Seattle, Wash. App by SO, Kelso, Wash, 12-29-36. Wanted notice pub in Vol 5 No 12. 13 0 5 U 11 VINCENT MURRAY. (W) 17 Aa I #10424 PD, Rochester, NY. App by PD, St. Louis, Mo, 1-12-37. Wanted notice pub in Vol 5 No 9. * * * * * 1 R 7 Ref: R ROY NEWMAN, with aliases. (W) 12 M TTT III 5 T S 1 U #2189 PD, Springfield, Mo. Located at Blue Eye, Mo, 1-19-37. Wanted notice pub in Vol 6 No 2. * * * * * CHARLES O'KEITH, with aliases. (W) 18 I 1 R 12 W L 19 0 #31987 StPen, Gould, Ark. Located at Denver, Colo, 12-26-36. Wanted notice pub in Vol 5 No 12. * * * * * 15 25 aW SAM PARKS, with aliases. (B) T 11 1 R 00 #51430 StPen, Huntsville, Tex. App by SO, Clinton. La, 1-11-57. Wanted notice pub in Vol 6 No 1. * * * * * 19 25 27 IO REYNOLD PETERSON, with aliases. (W) 17 25 R 00 #789 SO, Ukiah, Calif. App by SO, El Paso, Tex, 1-6-37. Wanted notice pub in Vol 6 No 2. * * * * * MOO 29 JOHN PHELPS, with aliases. (W) 19 M W 18 20 W Ι MOI #2002 StInterRefor, Jefferson City, Mo. App at Poplar Bluff, Mo. (date not given). Wanted notice pub in Vol 6 No 1. DAVID ROBERTS. (B) 14 M 13 R O 11 Ref: 30 26 U 00 11 26 Τ #18590 StPen, McAlester, Okla. App by SO, El Reno, Okla, 12-30-36. Wanted notice pub in Vol 6 No 1. * * * * * PETE RODRIGUEZ, with aliases. (W) 17 I 21 W I 17 17 R 00 0 #15143 StPen, Canon City, Colo. App by SO, Stockton, Calif, 1-15-37. Wanted notice pub in Vol 5 No 6.



41

(Notify: Effingham Co Chain Gang, Springfield, Ga) FBI BU MAR 1937

.

rt thumb

FBI BU MAR 1937

rt index

DAN RUBEN, with alias. (W) 24 27 W IM 20 27 W OI #32189 StRefor, Mansfield, Ohio. App by PD, Richmond, Ind, 1-19-37 and returned. Wanted notice pub in Vol 5 No 9. HIRAM CLYDE SLEASTER, with alias. (W) 21 M 1 R IIO 22 Ref: T L 1 U OIO 18 U #A-5778 StPol, Greensburg, Pa. App at Bedford, Pa, 1-7-37. Wanted notice pub in Vol 6 No 1. * * * * * CARL SMITH, with alias. (B) 12 1 U III 10 OIO 12 1 aR #29005 StF, Raiford, Fla. Returned 12-15-36 from PD, Valdosta, Ga. Wanted notice pub in Vol 5 No 12. * * * TARDIE SOUTHERN, with alias. (B) 1 0 5 U III 1 17 T U III #43243 StPen, Jefferson City, Mo. App by SO, Plaquemine, La. 1-1-37. Wanted notice pub in Vol 6 No 1. JOHN (TED) SWEENEY, with aliases. (W) 15 M 9 U IO 13 M 2 R IO #5686 PD, St. Joseph, Mo. No longer wanted. Wanted notice pub in Vol 5 No 12. * * * * * REMUS B. TANNER, with aliases. (W) 9 T 5 Т IO 22 0 17 U IO #11050 StPen, Deer Lodge, Mont. App by SO, Hamilton, Mont, 12-30-36. Wanted notice pub in Vol 5 No 6. JOHN TANTLINGER, with alias. (W) 20 L 1 R 8 7 M 1 Aa #187141 SO, Los Angeles, Calif. App by PD, San Diego. Calif, 1-11-37. Wanted notice pub in Vol 4 No 5. * * * * BENJAMIN THOMAS, with aliases. (W) 16 0 25 W I00 21 L 20 W IOI #1316 PD, Allentown, Pa. App by PD, Allentown, Pa, 1-7-37. Wanted notice pub in Vol 5 No 7. ALBERT THORSGAARD, with aliases. (W) 000 13 0 29 W 8 I 17 U 000 #12964 PD, Minneapolis, Minn. Located at Sacramento, Calif, 12-30-36. Wanted notice pub in Vol 5 No 12. * * * * * HENRY VARNUM, with alias. (W) M 32 W III 21 I 32 W 100 #33705 StCD, Montgomery, Ala. Voluntarily surrendered 1-16-37. Wanted notice pub in Vol 5 No 8. * * *

CHARLES RETALLIC, with aliases: Charles Atwood, Charles Rellse, "Fat".

#29,96 PD, Detroit, Mich; W; 31 yrs (1936); 5'10"; 200 lbs; hvy bld; dk brn hair; brn eyes; dk rdy comp; coc - lab, electrical worker; nat - Amere Wanted for ROB.

(Notify: PD, Detroit, Mich) FBI BU MAR 1937

ISOM RICHARDSON.

#1741 S0, Dallas, Tex; B; 21 yrs
(1936); 5'8"; 150 lbs; med bld; blk
hair; blk eyes; blk comp; nat -Amer. Wanted for ROB and ESCAPE. (Notify: SO, Dallas, Tex; St Dept of Public Safety, Austin, Tex) FBI BU MAR 1937

43 18 28 W I



rt index

30 L 10 U 000 21 Τ. 5 0 000



1t inder

2 S 1 A2a 10 S 1 A2a 10

CHARLIE RIVINGS.

#15407 Fulton Co Bu of Crim Inv, #154407 Fulton Co Bu of Crim Inv, Atlanta, Ga; W; 22 yrs (1936); 6'1 1/2"; 150 lbs; sldr bld; brn hair; bl eyes; fair comp; nat - Amer. Wanted for BURG and ESCAFE, 1-1-37. (Notify: Fulton Co Bu of Inv, Atlanta, Ga) FBI BU MAR 1937

CHARLES A. ROBISON, with aliases: 21 L 9 R 000 13 Ref: 9 Charles Arthur Robison, Charles A. M 1 U IOI Robinson, Charles Dennis Robinson, Ernest Arthur Robinson, Ernest

Arthur Rogers, Charles A. Walde, Red Rogers, Pat Waldo. #179320 SO, Los Angeles, Calif; W; 36 yrs (1936); 5'9 1/2"; 160 1bs; med bld; 1t red hair; bl eyes; fair comp; coc - mach, cow puncher; nat -Amer. Wanted for ROB. (Notify: PD, Los Angeles, Calif) FBI BU MAR 1937

W. M. ROGERS.

#633 DeKalb CoPol, Decatur, Ga; B; 19 yrs (1935); 5'9"; 135 lbs; med sldr bld; blk hair; brn eyes; lt brn comp; occ - lab, dairy worker; nat - Amer. Wanted for BURG. (Notify: DeKalb Co Pol, Decatur, Ga) FBI BU MAR 1937

VICTOR RUSSO, with alias: Frank Russell. #27882 StRefor, West Concord, Mass; W; 19 yrs (1933); 5'9"; 163 lbs; med bld; med chest hair; brn eyes; dk comp; coc - painter; nat - Amer. Wanted for BURG.

(Notify: PD, Waltham, Mass) FBI BU MAR 1937

rt index



rt thumb



lt index

11 31 W DM 17 10 υ ο



rt middle

GUILLERMO SALAZAR.

#66212 StPen, Huntsville, Tex; W; 20 yrs (1931); 5'3"; 143 lbs; sht bld; blk hair; brn eyes; lt brn comp; coc - lab; nat - Mex. Rec'd StPen, Huntsville, Tex, 3-27-31 to serve 15 yrs for MUR. ESCAPED 12-26-36. (Notify: St Pen, Huntsville, Tex)

FBI BU MAR 1937

HARRY SANDERS, with aliases: George Baker, Harold Brown, James

Brown, Lee Major, William Major, Rappy Major, William Major, #82608 StPen, Huntaville, Tex; B; 37 yrs (1936); 5'2"; 125 lbs; sht bld blh hair: bld; blk hair; mar eyes; copper serve 2 yrs for BURG. ESCAPED 12-29-36. (Notify: St Pen, Huntsville, Tex)

FBI BU MAR 1937

FLOYD SHAW.

#85576 StPen, Ealeigh, NC; B; 33 yrs (1936); 5'6"; 14 lbs; med bld; blk hair; blk eyes; dk ginger comp; coc - farmer; nat -Amer. Rec'd StPen, Raleigh, NC to serve 18 mos for BURG. ESCAPED 1-8-37. (Notify: St Bu of Ident, Raleigh, NC)

FBI BU MAR 1937

CHARLES WILLIAM SHERWOOD.

#D-118 SO, Oswego, Kans; W; 22 yrs (1936); 6' 1/4"; 167 lbs; med sldr bld; brn hair; brn eyes; oco - lab; nat - Amer. Wanted for BURG. (Notify: SO, Oswago, Kans; PD, Parsons, Kans) FBI BU MAR 1937

JOHNNIE LEE SIMPSON.

#4940 Co Detective Bu, Pittsburgh, Pa; B; 18 yrs (1936); 5'8"; 155 lbs; med stout bld; blk hair; mar eyes; blk comp; oco - lab; nat - Amer. Wanted for BURG. (Notify: Co Detective Bu, Pitts-burgh, Pa) FBI RU MAR 1937

TOMMY E. SMITH, with aliases: Elmer Tommie Smith, Tommy Elmer Smith.

#31967-M-4 PD, Los Angeles, Calif; W; 19 yrs (1936); 5'8"; 145 lbs; med aldr bld; brn hair; brn eyes; tan comp; coc - truck driver; nat -Amer. Wanted for BURG. (Notify: PD, Los Angeles, Calif) FBI BU MAR 1937



16 M 1 U III

S 1 U III

rt index

14 I I R 000 19 S 17 U 101



rt thumb

16 M 1 U IIO M 1 U IIO 14



rt index

16 2 Ua Ref: 21 rUa 17



rt thumb

5 S 1 T 3 Ref: U or S 1 Tr 2 Rt Rt



lt middle

19 5 r0 5

Π

lt middle

ED WALL. (W) I 32 W IIM 15 32 W Т MOI #35229 StPen, Raleigh, NC. App 1-19-37 (place not given). Wanted notice pub in Vol 5 No 9. * * * * * ELMER LEE WALLING, with alias. (W) 14 22 W O 12 Ref: 30 20 0 W 20 #7158 StPen, Menard, Ill. App at Louisville, Ky, 1-24-37. Wanted notice pub in Vol 6 No 2. * * * * KENNETH WARD, with aliases. (W) 8 18 W Τ 14 5 II TT #16774 PD, Denver, Colo. App by PD, Los Angeles, Calif, 1-27-37. Wanted notice pub in Vol 5 No 12. * * * * W. T. WILEY, with aliases. (B) 16 11 U O 14 28 W OI #30776 StPen, McAlester, Okla. No longer wanted. Wanted notice pub in Vol 5 No 12. FRANK WILHELM, with alias. (W) 3 0 1 R III 18 L 19 W III #31921 PD, Los Angeles, Calif. App by PD, San Francisco, Calif, 1-7-37. Wanted notice pub in Vol 6 No 2. 6 0 5 U IIO 9 FRANK GORE WILLIAMS, with aliases. (W) T 17 R I00 #25080 PD, Cincinnati, Ohio. Located at San Francisco, Calif, 12-16-36. Wanted notice pub in Vol 6 No 1; also pub in Vol 5 No 9, same name. * * * * W WILLIAM WILSON, with aliases. (W) 18 0 27 14 IOI 28 W TII L #45321 StPen, Jefferson City, Mo. App 12-7-36 (place not given) and returned. Wanted notice pub in Vol 5 No 12. ROY ELMER WRONE, with aliases. (W) 15 0 30 W 100 Τ 24 W IOI #2236 SO, Oklahoma City, Okla. Located at Henderson, Tex, 12-29-36. Wanted notice pub in Vol 5 No 11; also pub in Vol 5 No 1.

* * * * *



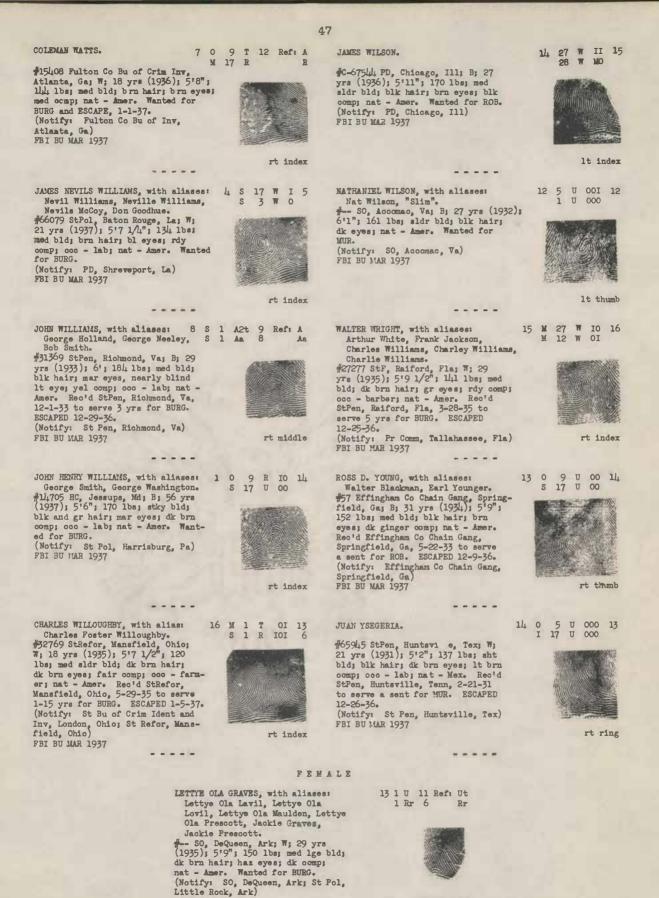
....

rt little

rt index

Inv, London, Ohio; St Refor, dansfield, Ohio)

FBI BU MAR 1937



FBI BU MAR 1937

rt middle

