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DATE: 11-14-2017

JFK Assassination System
Identification Form

Date: 5/12/201

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SEBASTIAN JOHN LAROCCA

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RM NO. 10

UNITED STATES GOVERNMENT

Memorandum

TO : DIRECTOR, FBI (92-2940) DATE: 2/10/65
 ATTN: FBI LABORATORY, ELECTRONICS SECTION

FROM : *gdm* SAC, PITTSBURGH (92-226-Sub 2)

SUBJECT: SEBASTIAN JOHN LA ROCCA, aka J U N E
 AR
 (OO: PITTSBURGH)

According to criminal informants throughout the United States, SEBASTIAN JOHN LA ROCCA is the head of the Pittsburgh family of La Cosa Nostra. An Apalachin attendee, who escaped the New York State Police dragnet, LA ROCCA maintains a residence at Ingomar, Pa., from which he directs his Pittsburgh operation and where he is contacted by MIKE GENOVESE, who is number-one lieutenant in his organization, each weekend for personal instructions.

LA ROCCA has been under consideration for technical coverage of his house since December, 1960. Since then it has been deemed almost impossible to effect conventional misur coverage of his house because he has a full-time maid and yardman who both reside on his premises and who rarely, if ever, leave the premises. However, in January, 1961, Mutt coverage of subject's office in his North Star Cement Block Company, Pittsburgh, Pa., was established but this coverage did not prove productive and the coverage was discontinued. Due to the national importance of this subject, it is deemed imperative that every effort be made to establish technical coverage of subject's residence in spite of the fact that the same security conditions prevail. In view of this dire need for coverage, this office is tentatively considering the technical feasibility of effecting RMT or Zam coverage.

For the information and assistance of the Laboratory, subject's telephone system, number 364-5296, consists of

- ② - Bureau (RM) *cc Electronics Section*
 1 - Pittsburgh *2/24/65*
 HLW/pjw
 (3)

REC-120

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ST-100

Miller
 SEVEN
 NINE
 DONOHUE
 SPEC MAIL RM.

EXP. PROC.

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DATE: 11-14-2017

PG 92-226-Sub 2

one main, one wall, and one portable instrument, all of the 500 series and all serviced by said telephone number of cable 6, pair 198. This cable is an aerial cable which terminates on telephone pole 6/3, located east of and adjacent to his house, on the east side of Brant Avenue, Ingomar, Pa., where his working pair goes underground and ingresses into his house. Pair 198 multiples on pole 5/6 on Lindsey Avenue, which parallels Brant Avenue, at an approximate distance of $2\frac{1}{4}$ average-city blocks from subject's house, and this pair has no additional multiples enroute to the Forest Central Office. The case agent has several neighborhood sources in the immediate vicinity of subject's house, any one of who could provide the necessary space for securely housing a suitably "alarmed" unit. The wire-miles from subject's house to the Forest Central Office, thence to the Grant Central Office and into the Pittsburgh Office Consolidate Plant is approximately 13 wire-miles. 8.6 miles of this cable runs between the Forest and Grant Central Offices. The available pairs are of 19 gauge H88 facility, with load coils located every 1000 feet. In the 300 - 3000 c/p/s voice range, the db loss is 4.3 at a measured 1050 ohms maximum.

SA HAROLD LEE WILLIAMS has no available technical information applying to the RFMT or Zam units and has never had an opportunity to employ either unit. The Laboratory is requested to immediately advise whether either unit can be successfully employed under the above given technical considerations. If so, the Laboratory is requested to additionally advise the nature of the desired alarm system employed in securely housing the RFMT unit. The above requests do not imply authority to conduct a preliminary survey as they are intended for technical elucidation only. The Laboratory is requested to expedite the above requested information inasmuch as the subject is presently in Florida for a few weeks and it is anticipated that a survey and installation could reasonably be made in the near future.