JFK ASSASSINATION SYSTEM IDENTIFICATION FORM

AGENCY: NARA

RECORD NUMBER : 176-10036-10055

RECORD SERIES: National Security Files

AGENCY FILE NUMBER:

ORIGINATOR: CIA

FROM : CIA TO : DOS

TITLE: Cuba: Estimate of Agricultural Destruction

DATE: 10/9/1963

PAGES: 4

SUBJECTS:

DOCUMENT TYPE:
CLASSIFICATION:
RESTRICTIONS:
CURRENT STATUS:

DATE OF LAST REVIEW: 9/10/2000

OPENING CRITERIA:

COMMENTS: National Security Files, Box 50: Cuba Subjects: Hurricane Flora

Assistance 10/7/63-10/18/1963. Box 1

EU ANNES BAATALOGEORGIO BAAA

EUW 002

PP RUEPWW

DE RUEPCR 571 10/2113Z

P 102112Z

FM DA

INFO WHITE HOUSE

P 101510Z ZEX

FM CIA WASHDC

TO RUEHC/DEPT STATE

RUEPDA/ACSI DA

RUEAHQ/AFSSO USAF

RUECW/CNO

RUEPDA/JCS

RUEAHQ/DIA

RUECTDD/DIRNSA

BT

C O NOTIFICE NOTIFIED FOR DIR I&R, XPLT BR, DNI, CIIC, CREF C312.

CITE TD/00-K-3,277,461

ADVANCE TELETYPE DISSEMINATION (COMPLETE) OF 00-K-3,277,461. NORMAL

DSSEMINATION WILL FOLLOW. THIS IS UNEVALUATED INFORMATION.

COUNTRY

: CUBA

SUBJECT

: ESTIMATE OF AGRICULTURAL DESTRUCTION DUE TO

HURRICANE FLORA

DATE OF INFO : 9 OCT 63 AND EARLIER

PLACE ACQUIRED: ---

DATE ACQUIRED: 9 OCT 63 AND EARLIER

PAGE 2 RUEPIA 31X C O N F I D E N T I A L
SOURCE: CUBAN NATIONAL, PRESENTLY LIVING IN THE U.S.
SOURCE HAS BEEN AN AGRICULTURAN ENGINEER FOR OVER 20 YEARS AND
WAS EMPLOYED BY THE CUBAN GOVERNMENT DEPARTMENT OF AGRICULTURE
FOR OVER 15 YEARS. DURING THE BATISTA REGIME, AS WELL AS TWO
YEARS UNDER THE CASTRO REGIME, HE WAS DEPUTY CHIEF OF PLANS AND
PROGRAMS IN THE MINISTRY OF AGRICULTURE. HE IS VERY FAMILIAR
WITH THE AGRICULTURAL AREA IN ORIENTE, AND HAS PROVIDED EXCELLENT
INFORMATION ONCUBAN AGRICULTURE NUMEROUS TIMES IN THE PAST. HE
IS CONSIDERED AN AUTHORITY IN THIS FIELD.
(THIS REPORT WAS DEVELOPED BY AN AFNIN AIR FORCE REPRESENTATIVE
ASSIGNED TO THE OFFICE OF PREPARATION.)

- 1. BASED ON MY EXTENSIVE EXPERIENCE IN THE CUBAN AGRICULTURAL FIELD, AND HAVING WITNESSED DAMAGE TO CUBAN AGRICULTURE BY PAST HURRICANES, I ESTIMATE THAT THE HURRICANE FLORA, PROBABLY DESTROYED CLOSE TO 50 PER CENT OF CUBA'S AGRICULTURAL PRODUCTION FOR THIS YEAR, AND WILL HAVE A SERIOUS EFFECT ON NEXT YEARS'S PRODUCTION. THE AREA WHERE THE HURRICANE WAS STATIONARY FOR SEVERAL DAYS, IS THE PRINCIPAL GRAIN BELT IN CUBA.
- 2. ABOUT 50 TO 60 PER CENT OF CUBA'S RICE IS GROWN IN ORIENTE. IN THE AREA OF MANZANILLO. A CUBAN VARIETY OF RICE, KNOWN

PAGE 3 RUEPIA 31X C O N F I D E N T I A L

AS ZAYAS BAZAN (OR HONDURAS) IS PLANTED IN THIS AREA AND HAS A

PECULIAR CHARACTERISTIC. THE STEM OF THIS RICE IS VERY WEAK,

AND ALWAYS BENDS WHEN THE FULL HEAD IS FORMED, ABOUT A MONTH

BEFORE HARVEST. THIS VARIETY OF RICE IS HARVESTED, STARTING

ABOUT 15 NOVEMBER, SO I ASSUME THAT MOST OF IT IS NOW DOWN.

BECAUSE OF THIS CHARACTERISTIC THE RICE HAD TO BE HARVESTED BY

HAND, OR U.S. MACHINERY MODIFIED, SINCE THE RICE HEADS HAD TO

BE PICKED FROM THE GROUND. IT WAS ALSONECESSARY TO DRAIN THE

WATER OFF THE RICE A MONTH TO SIX WEEKS BEFORE HARVEST, SO THAT

THE HEADS WOULD NOT GERMINATE AND ROT IN THE WATER. DUE TO THE

EXTREME FLOODING DURING THE RECENT HURRICANE AND THE FACT THAT

THE RICE WAS ALMOST READY FOR HARVEST, I ESTIMATE THAT THE ENTIRE

3. MOST OF THE BEANS CONSUMED IN CUBA ARE GROWN IN THE HOLGUIN AREA. BEAN PLANTS CAN NOT STAND TOO MUCH FLOODING, OR EXCESSIVE WINDS. I AM REASONABLY SURE THAT NOST OF THE BEAN CROPWILL BE LOST.

CROP WILL BE LOST.

4. HOLGUIN WAS ALSOTHE CENTER FOR CORN EXPERIMENTATION.

THE CORNDLLI SEED COMPANY ESTABLISHED A LARGE EXPERIMENTAL FARM
NEAR HOLGUIN, PRIOR TO THE CASTRO REGIME, WHICH WAS TAKEN OVER

PAGE 4 RUEPIA 31X C O N F I D E N T I A L

AND CONTINUED TO BE OPERATED BY THE CASTRO GOVERNMENT. ONE
THOUSAND ACRES OF LAND WERE USED TO RAISE HYBRID SEED CORN FOR
THE ENTIRE ISLAND. THE CORN IS ALMOST MATURE AT THIS TIME OF
YEAR. THE HURRICANE, WHICH REMAINED IN THAT AREA FOR ALMOST
FOUR DAYS, PROBABLY DESTROYED THE ENTIRE CORN CROP, AND OF MORE
SERIOUS CONSEQUENCE, THE SEED CROP FOR NEXT YEAR. END OF REPORT.

GP-1.

BT

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