ENC. 24

PRIORITY

35-99

22 JAN 66 12 31z

. . PFTE JAN RUWTVSA0674 022112 0-EEEE--RUWMFNA.
DE RUTQBN 104 0220200
ZNY EEEEE
P 220145Z
FM 16AF TORREJON AB SPAIN
TO RUEAHQ/CSAF
RUWHNF/DIR OF AEROSPACE SAFETY NORTON AFB CALIF
RUWMFNA/DIR OF NUCLEAR SAFETY KIRTLAND AFB NMEX
RUCSC/SAC
RUEBFKA/68BW SEYMOUR JOHNSON AFB NC
RUWGGM/34 BW BERGSTROM AFB TEX
RUWGHU/97BW BLYTHEVILLE AFB ARK
RUTHHW/3973SW MORON AB SPAIN
RUWGNK/OCAMA TINKER AFB OKLA
RUWGNH/SAAMA KELLY AFB TEX
RUEBBAA/AFSC
RUCDSQ/AFLC
RUCDAQ/AFCS
RUCDAA/MAC
RUCDGU/ASD WPAFB OHIO
AIG 667
RUWROA/3RD AD ANDERSEN AFB GUAM
RUWHSS/1SASD VANDENBERG AFB CALIF
RUWGAA/4CEG BARKSDALE AFB LA
RUCSC/39 22ABWG OFFUTT AFB NEBR
RUEBBAA/1091ABWG ANDREWS AFB MD
AIG 754
AIG 755
AIG 756RI
AIG 7
?
AIG 670
AIG 671
AIG 676
RUCSC/34ARS OFFUTT AFB NEBR
RUEBBRA/TAC LANGLEY AFB VA
RUHLKM/CINCPACAF
RUKDAG/SAC VICTOR ELMENDORF AFB ALASKA
RUHRKF/SAC XRAY CAMP H M SMITH HAWAII
RUHLKM/6486 ABNCOMD COM SQ HICKAM AFB HAWAII
RUWMBAA/AFPRO BOEING CO SEATTLE WASH
RUWJFDA/WICHITA AFPRO AF PLANT ?-
WICHITA KANSAS
RUEABL/HQ COMD USAF
RUWMFNA/AFSWC KIRTLAND AFB NMEX
RUWGSK/SAC OTSL CARSWELL AFB TEX
BT
UNCLAS E F T O DS 09018 JAN 66. FINAL SECTION OF III.
MINOR DAMAGE TO ONE BUILDING.
THROAHH Q. NO CHANGE.
.. AIRCRAFT WRECKAGE HAS NOT BEEN MOVED AND WILL
AWAIT RELEASE BY ACCIDENT BOARD PRESIDENT.
S. N/A.
T. YES. TECHNICAL ASSISTANCE REQUESTED FROM SAC
HAS BEEN TRANSPORTED TO CRASH SITE/ INCULDES LARRY
LEE, BOB BLACKBURN (BOEING CO), BILL HANSLEY, OCAMA.
U. NO.

UNIQUE DOCUMENT # SAC200118880000

CONFIRMED TO BE UNCLASSIFIED
DOE/OFFICE OF DECLASSIFICATION
HAROLD STEINBERG A.D.D. HS DATE: 1/13/9

PAGE 2 RUTQBN 104 UNCLAS E F T O
V. NO CHANGE.
W. NO CHANGE/
X. NO CHANGE.

Atch 73

975A20C000190

23 JAN 65 14 17z

TPFTU JAW RUWTVSA0976 023 11-UUUU-RUWMFNA.
DE RUTQBN 197 023 1255
ZNR UUUUU
P 23 1250Z
FM 16AF TORREJON AB SPAIN
TO DNS KIRTLAND AFB N MEX
BT
UNCLAS DS 09023 JAN 66. PASS TO DR POPE.
CLOSEST RADAR WIND OBS AT STANDARD ISOBARIC SURFACES FOR
17 JAN. (WIND OBSERVATIONS AT 5000 FT INTERVAL NOT
AVAILABLE)

3752

SWC

PRIORITY

GIBRALTAR STA	08495	00Z	12Z
APPROX 5000'	850MB	290/30	300/24
" 10000'	700MB	290/43	300/32
" 15000'	600MB	300/50	290/45
" 20000'	500MB	310/58	300/50
" 25000'	400MB	310/68	300/46

PAGE 2 RUTQBN 197 UNCLAS

" 30000'	300MB	320/59	320/44
PALMA STA	08302	00Z	12Z
	850MB	270/33	340/18
	700MB	260/33	290/21
	600MB	250/40	280/29
	500MB	260/48	290/35
	400MB	260/56	240/17
	300MB	MSG	MSG
MADRID STA	08221	00Z	12Z
	850MB	320/11	310/10
	700MB	340/20	320/12
	600MB	310/25	320/15
	500MB	280/27	320/14
	400MB	290/20	330/17
	300MB	300/25	320/15
ALGER STA	60390	00Z	12Z
	850MB	NONE	280/35
	700MB	NONE	280/44
	600MB	NONE	290/62
	500MB	NONE	300/63

PAGE 3 RUTQBN 197 UNCLAS

400MB	NONE	290/80
300MB	NONE	290/86

TOP ON FORECAST CENTER ANALYSIS BASED ON ALL AVAILABLE
DATA INDICATES THE FOLLOWING WIND VELOCITIES OVER THE
CRASH AREA AT TIME OF ACCIDENT SPEEDS IN KNOTS

SFC	270/15
5000	280/30
10000	290/40
15000	290/45
20000	290/50
25000	300/55
30000	305/60

BT

24