Approved For Release 2000/04/18 : CIA-RDP89B00551R000800270006-8

TOP SECRET

TOP SECRET

DATE Ø555Z 14 APR 61

TO : DIRECTOR

FROM [redacted] 25X1A

ACTION: OPS (1-2-3-4)

INFO : S/C (5)

KEN

TOR: 1Ø59Z 14 APRIL 1961

OPERATIONAL IMMEDIATE

IN 04145

TO [redacted]

CITE [redacted] Ø94 25X1A

25X1A

B

25X1A

LOCATION		TIME	ALT	FAT
[redacted]		1010	TAKEOFF	
2854	9950	1022	K000	
A		1045	K155	M45
B		1147	K175	M39
C		1236	K180	M42
D		1241	K181	M42
E		1246	K182	M42
2138	8303			
F		1303	K181	M39
G		1307	K180	M39
H		1314	K180	M39
I		1322	K180	M39
2232	7957			

TOP SECRET

TOP SECRET

Approved For Release 2000/04/18 : CIA-RDP89B00551R000800270006-8

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED. Copy No.

Approved For Release 2000/04/18 : CIA-RDP89B00551R000800270006-8

TOP SECRET

25X1A

[redacted]

IN 04145

2215	7927			
2127	7657			
2105	7727			
J		1355	K180	M45
2040	7609			
2024	7526	1410	K179	M41
K		1415	K179	M41
L		1431	K182	M42
M		1440	K184	M42
2151	7917	1457	K180	M40
N		1501	K180	M39
O		1516	K179	M39
2306	8145	1522	K180	M39
P		1528	K180	M39
Q		1536	K180	M39
R		1552	K181	M39
S		1548	K179	M39
T		1755	K179	M39
CAKE		1835	LAND	

C PHOTO, [redacted] 25X1A

D NIL ON CLIMB AND DESCENT. OCNL LGT ENTIRE ROUTE BECOMING MORE FREQUENT IN AREA OF INTEREST.

25X1A

E NOT OBSERVED ON CLIMB. ON DESCENT TOP K150 M61 BASE [redacted] M54 PERSISTENTS UNKNOWN.

TOP SECRET

Approved For Release 2000/04/18 : CIA-RDP89B00551R000800270006-8

25X1A

F [redacted] TO 2590 PREDAWN

Approved For Release 2000/04/18 : CIA-RDP89B00551R000800270006-8

25X1A

[redacted]

IN 04145

2590 TO 2489 4SC GRSC 4SC

2489 TO 2387 5CI 5CI 5CI

2387 TO 2284 5AS 5AS 5AS CI OVC

2284 TO 2178 5CI 5CI 5CI TERRAIN AND OR WATER AND SC VISABLE

2178 TO 2177 4SC 3SC 4SC CI VERY THIN

2177 TO 2377 2SC 2SC 4XX

2377 TO 2275 2SC 2CU 2SC

2275 TO 2175 5CI 5CI 5CI OCNL BREAKS IN OVC AND MIDDLE AND LOW CLDS VISABLE

2175 TO 2077 2AC 5XX 3CU

2077 TO 2078 2CU 3SC 3CI ALSO LOWER CLDS ON RIGHT

2078 TO 2178 4CI 4CI 4CI MIDDLE AND LOW CLDS VISABLE

2178 TO 2279 5XX 4SC 4SC THIN CI OVC

2279 TO 2282 3CU 3CU 3CU IN BAND NE THRU SW THIN CI OVC CAT1&2 IN CU OVER WATER ON LEFT

2282 TO 2382 5CI 5CI 5CI

2382 TO 2284 5XX 2CU 4CI

2284 TO 2386 5CI 5CI 5CI TERRAIN AND OR WATER AND LOWER CLDS VISABLE

2386 TO 2387 5XX 5XX 5XX OVER-EXPOSED

2387 TO 2488 4AS 4AS 4AS RIGHT HORIZON CAT2

25X1A 2488 TO [redacted] 1 1 1 WIDELY SCTD SC TO 2590

G AS FCST ON GO-NO-GO, EXCEPT LIGHTER ON RETURN LEG.

H HIGH SCATTERED, 15 MILES, GUSTY SFC WINDS DIRECTION AND SPEED

Approved For Release 2000/04/18 : CIA-RDP89B00551R000800270006-8

Approved For Release 2000/04/18 : CIA-RDP89B00551R000800270006-8

25X1A
[redacted]

VRBL 150 DEGREES THROUGH 180 DEGREES / 15 TO 21.

I PILOT REPORTED WEATHER A LITTLE WORSE THAN FCST, HORIZONTAL VSBY RESTRICTED BY H TO 10 MILES OVER WESTERN APPROACH TO AREA, 15 MILES OVER EASTERN PORTION AND UNRESTRICTED IN CENTRAL PORTION.

END OF MESSAGE

Approved For Release 2000/04/18 : CIA-RDP89B00551R000800270006-8