ANNEX # 1 WEATHER
COMMANDER'S MISSION REPORT
[redacted] 25X1A

Approved For Release 2000/04/18 : CIA-RDP89B00551R000500510002-8

(when form is filled in with data)
DOCUMENTATION OF FLIGHTS (WEATHER)

DATE 20 July 1956 TYPE OF FLIGHT 25X1A [redacted] MISSION NUMBER 1029 T/O TIME 0625PDT LANDING TIME 1259PDT

CHECK POINT	T/O	CLIMB	3705	3805	3907	4012	4212	4313	4413	4613	4811	4814	4818	4617	4417	4213	4114	LET DN	LANDING
TIME (Z)	1325		1450	1502	1540	1554	1608	1621	1627	1646	1707	1730	1749	1800	1818	1848	1903		1959
ALTITUDE			+14	+14.4	+14.5	14.8	+14.9	+15	+15	+15.2	+15.5	+15.9	+17.5	+15	+15	+15	UNK		
CLOUD FCST	M2	M2	1	2	2	2	1	1	1	1	1	2	3	3	3	2	2	M2	M2
CLOUD OB	M2	M2	1	1	1	M2	M2	1	1	M2	M2	M3	MH4	MH4	MH3	H3	M3	M2	M2V2
CLOUD PHOTO	L2	L2	L2	L2	1	1	1	1	1	1	1	1	MH4	MH4	MH4	H3	LM2	M2	-
CONTRAILS	None entire flight																		
" OB	None entire flight																		
TURBULENCE	None entire flight																		
" OB	None entire flight																		
VISIBILITY	20+ entire flight																		
" OB	20+ entire flight																		
WIND	Lt Vrbl 260/25	080/20	080/20	/		070/20				/ 050/25	/	070/20						/ -	220/15
" OB	Lt Vrbl Unk	Unknown (Times of arrival were good)																	Calm
TEMPERATURE	NR																		//to 170/11
" OB	NR																		

TAKE-OFF SURFACE WIND - NORMAL TO ROLL: 0 PARALLEL TO ROLL: 0
LANDING SURFACE WIND - NORMAL TO ROLL: 0 PARALLEL TO ROLL: 0 to 11

Difficulties encountered in which atmospheric conditions were a factor: Clouds obscured some targets.

Ability to visually check points: Unable to see Mt. Home.

Any atmospheric peculiarities noted: None.

DOCUMENT NO. 155782A
NO CHANGE IN CLASS. ☐
☐ DECLASSIFIED
CLASS. CHANGED TO: TS S C
NEXT REVIEW DATE: 7-31-06
AUTH: HR 70-2
DATE: 7-31-86 REVIEWER: 100368

TS # 155782/A
Copy 1 of 1 copies

REMARKS:

ABBREVIATIONS AND CODES USED: P PERSISTANT, NP NON PERSISTANT, L LIGHT, M MODERATE, H HEAVY - SEVERE, C CLEAR ICING, R RIME ICING,
CLOUD HEIGHTS: L LOW, M MIDDLE, H HIGH, V VERTICAL DEVELOPMENT
CLOUD AMOUNT: CATEGORY 1-CLEAR, CATEGORY 2- 0/8 to 2/8, CATEGORY 3- 3/8 to 5/8, CATEGORY 4- 6/8 to 8/8
PHOTO ANALYSIS REPORT IN SIX NUMBER GROUPS AS FOLLOWS: 1st-VERTICAL CLOUD COVER, 2nd-VERTICAL GROUND OBSCURED, 3rd-GROUND OBSCURED AT 30° R, 4th-GROUND OBSCURED AT 60° L, 5th-GROUND OBSCURED AT 30° R, 6th-GROUND OBSCURED AT 60° R

TOP SECRET
(when form is filled in with data)

Approved For Release 2000/04/18 : CIA-RDP89B00551R000500510002-8

T/S # RETR-013
Copy 1 of 2
Page 1 of 1