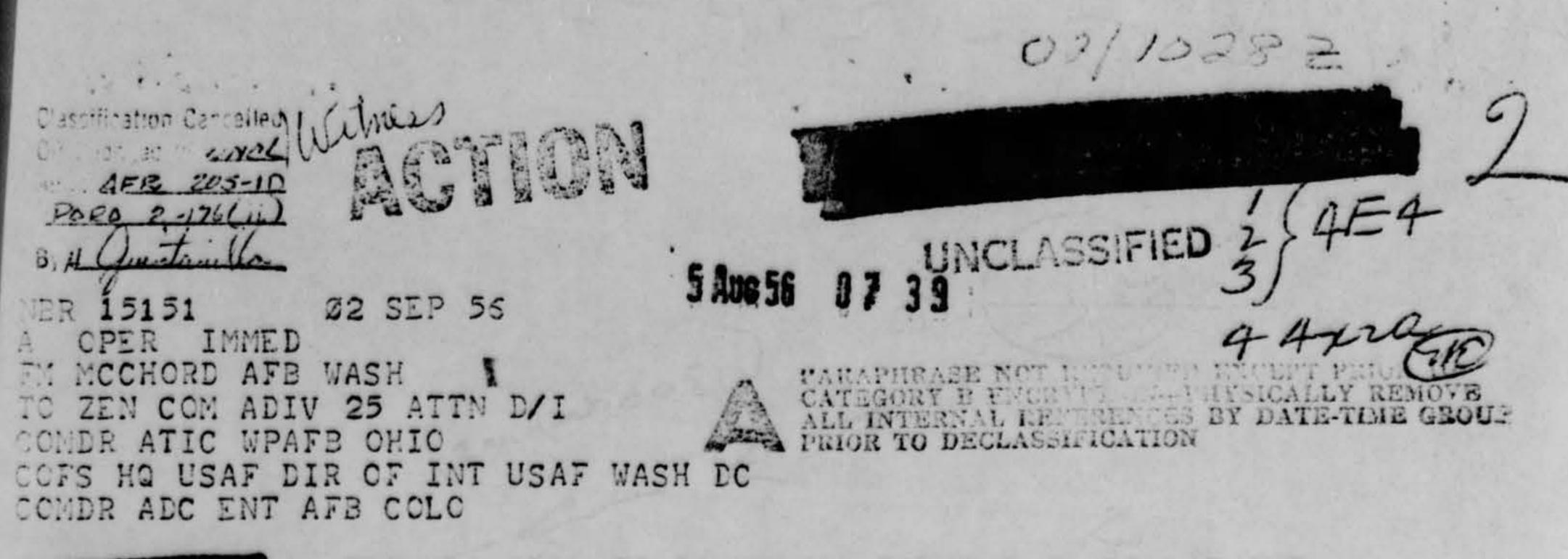
PROJECT 10073 RECORD CARD

1. DATE 2 September 1956	Suquamish, Washington		12.	Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP Local	4. TYPE OF OBSERVATION AD Ground-Visual Air-Visual	O Ground-Radar Air-Intercept Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS O Yes			800 0	
7. LENGTH OF OBSERVATION three hrs 15 mins	8. NUMBER OF OBJECTS one	rising	000	Insufficient Date for Evaluation Unknown
One white round obj, sat arm's length. Obj still in sight aft	slowly rose.	sighting caus		urned form indicate by Mars.

ATIC FORM 329 (REV 26 SEP 52)



MAG-TAIL: N/AM-SOUND N/AI-OTHER FEATURES: N/A II A-AT T. TO CBJECT: BRIGHTNESS B ANGLE OF ELEVATION: 25 PLUS 30 C-ANGLEOD OBJECT UPON DISAPPEARANCE: STILL THERE D-FLIGHT PATH AND MANEVERS: SLOWLY UP E-MANNER OF DISAPPEARANCE STILL THERE F-LENGTH OF TIME IN FLIGHT: 1023 Z R III A-HOW OBSERVED: GROUND TO AIR B-CPTICAL AID USED: FIELD C-AIRBASE SIGHTING: N/A IV A-TIME OF SIGHTING 321328Z B-LIGHT CONDITIONS: NIGHT V LOCATION OF OBSERVERS NO 2545 ; 8 MILITARY: KAMAI, VALENTINO CPL/GUARD USN /TOR PEA STAT. USMC 13 63 49 01 KEYPORT PHONE NO. BI 08214 VII WEATHER CONDITIONS: CLEAR B-WIND REPORT: 10,00 FT 290030K. 20, 00 FT 280060K. 30,000 FT 290095K. 40,000 LT 2900100K 50,000 FT 290065KC-CFT ING UNI IMITED D-VISIBILITY: UNLIMITED E-CLOUD CONVER: NONE

32/2315Z SEP

7-56-20166-1

Three, Repeat, 3 belown lamby sites here; Source System have system have Right in duection of wind duedin 130 2/30 2 me time + 6 ½ (comettel me line)