PROJECT 10073 RECORD

Control of the Contro	PROJECT 10073 RECORD	
1. DATE - TIME GROUP 20 September 1954 21/0435Z	2. LOCATION  Neah Bay, Washington	
3. SOURCE	10. CONCLUSION	
Civilian	Positional data not included sighting characteristic of	
4. NUMBER OF OBJECTS	Star or Planet.	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
2 hours plus	2 round, small, red and green, objects. Flashing red, white	
6. TYPE OF OBSERVATION	and green. Very slow movement. No formation. No radar pickup.  Intercept attempted - no visual made by two acft.	
7. COURSE		
8. PHOTOS		
□ Yes		
9. PHYSICAL EVIDENCE		
□ Yes		

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

2. SEPT SY

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1 WITHIN IN

21 SEPT 1954 08 30 7

ACTION

3. atta

TPA292

JOPP 4112

DUPDY DIG :

R 2105452 FII COMDR 758TH AC SO NEA TO JEPHQIDIR INTELLIGENCE IQ USAF MASHINGTON DO JEDWP/AIR TECH INTELLIGENCE CTR WRIGHT PATTERSON AFB ONIO INFO JEDEN/COMDR ENT AF& COLORADO SPRINGS COLO JWPMC/ COMDR WADF HAMILTON AFB CALIF JUPDM/COMDR 25TH ADD MCCHORD AFS WASH /U N C L/ ACW 58/301. ATTN ATTAA-2C, WRIGHT PATTERSON. FOLLOWING FLYOBRPT FUDD IN ACCORDANCE AFL 200-5: 1. A. ROUND S. SMALL C. HIL LID CLUM D. THO E. THO I CERTIFIE F. 10 SHALL TO DISTIBLUSE OF HOLD, B. HOLD, I. TWO TO FOUR KNOTS J. NONE K. NONE L. NONE AT TIME OF RET PREPARTION AM. APPEARED TO BE FLASHING RED WHITE AND GREEN TO THE TOTAL STATE 2. A. 1935 LST 3435ZULU B. 21 SEPRESANCE 2 HOURS PLUS 5. 1/ 320 KNOTS INDICATED 2/ 7200 FT 3/ C. EROUND D. NO INDICATION VIA ELECTRONIC MEANS o. (1) 5 ... S TATOUSH ISLAND (2) 5 MI N NEAH BAY 5. (1) 3 MI 15 DEGREES 7222 FT (2) 5 MI 350 ?. 75 STH ACW SQ NEAR DAY WASH C. WEAR DAY 2151 D. 75 STH ACW SQ 1LT AC 222552 -/1 . INTERCEPT CONTROLLER 1544 AND CREW CHIEF 27850 : PRIONE S. A. CLIAR 15 FLUS S. 1488 DEGREES 12 KNOTS 5492 FT 152 DEGREES 12 MONTH LA ST 7. NONE KNOWN AT THIS SAY ATTENTITED INTEL CHITTEN IN MINISTER

DE JWP DY ZHA