

PROJECT 10073 RECORD CARD

1. DATE 7 Jan 58		2. LOCATION Los Angeles, Calif.		12. CONCLUSIONS ☐ Was Balloon ☒ Probably Balloon ☐ Possibly Balloon	
3. DATE-TIME GROUP Local _____ GMT 07/2100Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian		☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical	
7. LENGTH OF OBSERVATION 10 mins		8. NUMBER OF OBJECTS one	9. COURSE East	☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
10. BRIEF SUMMARY OF SIGHTING Rnd, silver obj, size of pea. Obj appeared to rise changing shape fm rnd to elongated, then disappeared.			11. COMMENTS The description is characteristic of a balloon.		

07/2100Z

Witness

23

JAN 9 01 41 '50

9 JAN 50 09 11

000000 YDB000 KYAC07 NDC000000000
FM JEDEN RJED00 RJUPHO
DE RJUP00 12
M 000000
FM COMDE 17TH AIR DIV BRF
TO RJED00/COMDE ADC
RJED00 COMDE AIR TECHNICAL INTELLIGENCE CENTER
RJUPHO DIRECTOR OF INTELLIGENCE HQ USAF
BT

NOTE: characteristic of

UNCLAS 0701 TAG 1-1
A. ONE B. ONE C. SILVER D. ONE E. N/A F. NONE H. N/A I.
OBJECT APPEARED TO FID. THE SHAPE CHANGED FROM ROUND TO LONGATED
AND DISAPPEARED.

A. WATCHING AIRPLANE. NOTED THE OBJECT HIGH ABOVE THE AIRPLANE.
B. 75 DEGREES ABOVE HORIZON TO EAST. C. 75 DEGREES ABOVE HORIZON
TO EAST. D. OBJECT APPEARED TO TRAVEL STRAIGHT UP FOR A FEW
MINUTES THEN TRAVEL HORIZONTAL AND DISAPPEARED. E. FADED. F. 12
MINUTES.

Items 2 B+C are inconsistent with
item 4 D.

A. STONY-VISUAL. B. N/A. C. N/A.

PAGE TWO PJWPJB 13

4. A. 07/2100Z. B. DAY 7100-8=1300

5. S. [REDACTED] DRIVE, LOS ANGELES, CALIFORNIA

6. A. CIVILIAN, [REDACTED] PR., LOS ANGELES, CALIFORNIA. PHONE: CLINTON [REDACTED] UNKNOWN.

7. A. SCATTERED CLOUDS. B. SURFACE - 351' - 6,111' - 12,131' - 18,151' - 24,171' - 30,191' - 36,211' - 42,231' - 48,251' - 54,271' - 60,291' - 66,311' - 72,331' - 78,351' - 84,371' - 90,391' - 96,411' - 102,431' - 108,451' - 114,471' - 120,491' - 126,511' - 132,531' - 138,551' - 144,571' - 150,591' - 156,611' - 162,631' - 168,651' - 174,671' - 180,691' - 186,711' - 192,731' - 198,751' - 204,771' - 210,791' - 216,811' - 222,831' - 228,851' - 234,871' - 240,891' - 246,911' - 252,931' - 258,951' - 264,971' - 270,991' - 276,1011' - 282,1031' - 288,1051' - 294,1071' - 300,1091' - 306,1111' - 312,1131' - 318,1151' - 324,1171' - 330,1191' - 336,1211' - 342,1231' - 348,1251' - 354,1271' - 360,1291' - 366,1311' - 372,1331' - 378,1351' - 384,1371' - 390,1391' - 396,1411' - 402,1431' - 408,1451' - 414,1471' - 420,1491' - 426,1511' - 432,1531' - 438,1551' - 444,1571' - 450,1591' - 456,1611' - 462,1631' - 468,1651' - 474,1671' - 480,1691' - 486,1711' - 492,1731' - 498,1751' - 504,1771' - 510,1791' - 516,1811' - 522,1831' - 528,1851' - 534,1871' - 540,1891' - 546,1911' - 552,1931' - 558,1951' - 564,1971' - 570,1991' - 576,2011' - 582,2031' - 588,2051' - 594,2071' - 600,2091' - 606,2111' - 612,2131' - 618,2151' - 624,2171' - 630,2191' - 636,2211' - 642,2231' - 648,2251' - 654,2271' - 660,2291' - 666,2311' - 672,2331' - 678,2351' - 684,2371' - 690,2391' - 696,2411' - 702,2431' - 708,2451' - 714,2471' - 720,2491' - 726,2511' - 732,2531' - 738,2551' - 744,2571' - 750,2591' - 756,2611' - 762,2631' - 768,2651' - 774,2671' - 780,2691' - 786,2711' - 792,2731' - 798,2751' - 804,2771' - 810,2791' - 816,2811' - 822,2831' - 828,2851' - 834,2871' - 840,2891' - 846,2911' - 852,2931' - 858,2951' - 864,2971' - 870,2991' - 876,3011' - 882,3031' - 888,3051' - 894,3071' - 900,3091' - 906,3111' - 912,3131' - 918,3151' - 924,3171' - 930,3191' - 936,3211' - 942,3231' - 948,3251' - 954,3271' - 960,3291' - 966,3311' - 972,3331' - 978,3351' - 984,3371' - 990,3391' - 996,3411' - 1002,3431' - 1008,3451' - 1014,3471' - 1020,3491' - 1026,3511' - 1032,3531' - 1038,3551' - 1044,3571' - 1050,3591' - 1056,3611' - 1062,3631' - 1068,3651' - 1074,3671' - 1080,3691' - 1086,3711' - 1092,3731' - 1098,3751' - 1104,3771' - 1110,3791' - 1116,3811' - 1122,3831' - 1128,3851' - 1134,3871' - 1140,3891' - 1146,3911' - 1152,3931' - 1158,3951' - 1164,3971' - 1170,3991' - 1176,4011' - 1182,4031' - 1188,4051' - 1194,4071' - 1200,4091' - 1206,4111' - 1212,4131' - 1218,4151' - 1224,4171' - 1230,4191' - 1236,4211' - 1242,4231' - 1248,4251' - 1254,4271' - 1260,4291' - 1266,4311' - 1272,4331' - 1278,4351' - 1284,4371' - 1290,4391' - 1296,4411' - 1302,4431' - 1308,4451' - 1314,4471' - 1320,4491' - 1326,4511' - 1332,4531' - 1338,4551' - 1344,4571' - 1350,4591' - 1356,4611' - 1362,4631' - 1368,4651' - 1374,4671' - 1380,4691' - 1386,4711' - 1392,4731' - 1398,4751' - 1404,4771' - 1410,4791' - 1416,4811' - 1422,4831' - 1428,4851' - 1434,4871' - 1440,4891' - 1446,4911' - 1452,4931' - 1458,4951' - 1464,4971' - 1470,4991' - 1476,5011' - 1482,5031' - 1488,5051' - 1494,5071' - 1500,5091' - 1506,5111' - 1512,5131' - 1518,5151' - 1524,5171' - 1530,5191' - 1536,5211' - 1542,5231' - 1548,5251' - 1554,5271' - 1560,5291' - 1566,5311' - 1572,5331' - 1578,5351' - 1584,5371' - 1590,5391' - 1596,5411' - 1602,5431' - 1608,5451' - 1614,5471' - 1620,5491' - 1626,5511' - 1632,5531' - 1638,5551' - 1644,5571' - 1650,5591' - 1656,5611' - 1662,5631' - 1668,5651' - 1674,5671' - 1680,5691' - 1686,5711' - 1692,5731' - 1698,5751' - 1704,5771' - 1710,5791' - 1716,5811' - 1722,5831' - 1728,5851' - 1734,5871' - 1740,5891' - 1746,5911' - 1752,5931' - 1758,5951' - 1764,5971' - 1770,5991' - 1776,6011' - 1782,6031' - 1788,6051' - 1794,6071' - 1800,6091' - 1806,6111' - 1812,6131' - 1818,6151' - 1824,6171' - 1830,6191' - 1836,6211' - 1842,6231' - 1848,6251' - 1854,6271' - 1860,6291' - 1866,6311' - 1872,6331' - 1878,6351' - 1884,6371' - 1890,6391' - 1896,6411' - 1902,6431' - 1908,6451' - 1914,6471' - 1920,6491' - 1926,6511' - 1932,6531' - 1938,6551' - 1944,6571' - 1950,6591' - 1956,6611' - 1962,6631' - 1968,6651' - 1974,6671' - 1980,6691' - 1986,6711' - 1992,6731' - 1998,6751' - 2004,6771' - 2010,6791' - 2016,6811' - 2022,6831' - 2028,6851' - 2034,6871' - 2040,6891' - 2046,6911' - 2052,6931' - 2058,6951' - 2064,6971' - 2070,6991' - 2076,7011' - 2082,7031' - 2088,7051' - 2094,7071' - 2100,7091' - 2106,7111' - 2112,7131' - 2118,7151' - 2124,7171' - 2130,7191' - 2136,7211' - 2142,7231' - 2148,7251' - 2154,7271' - 2160,7291' - 2166,7311' - 2172,7331' - 2178,7351' - 2184,7371' - 2190,7391' - 2196,7411' - 2202,7431' - 2208,7451' - 2214,7471' - 2220,7491' - 2226,7511' - 2232,7531' - 2238,7551' - 2244,7571' - 2250,7591' - 2256,7611' - 2262,7631' - 2268,7651' - 2274,7671' - 2280,7691' - 2286,7711' - 2292,7731' - 2298,7751' - 2304,7771' - 2310,7791' - 2316,7811' - 2322,7831' - 2328,7851' - 2334,7871' - 2340,7891' - 2346,7911' - 2352,7931' - 2358,7951' - 2364,7971' - 2370,7991' - 2376,8011' - 2382,8031' - 2388,8051' - 2394,8071' - 2400,8091' - 2406,8111' - 2412,8131' - 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5910,19791' - 5916,19811' - 5922,19831' - 59