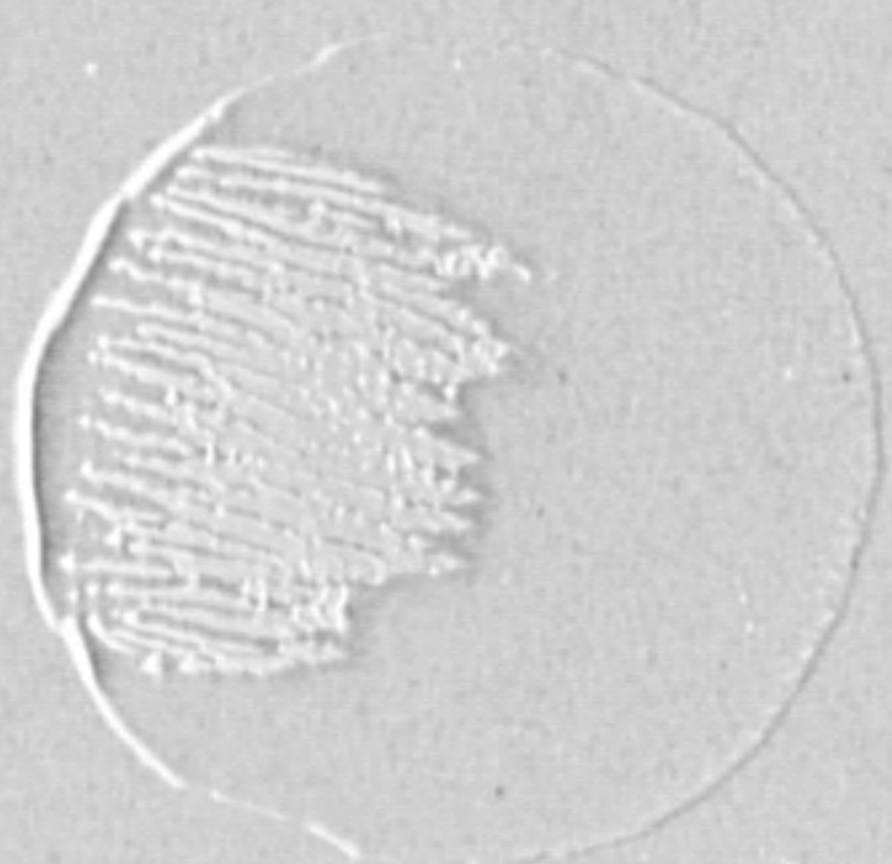


PROJECT 10073 RECORD CARD

1. DATE 10 August 1956		2. LOCATION San Ramon, California		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Mars ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 11/0415Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION four to five hours		8. NUMBER OF OBJECTS one		9. COURSE back & forth up & down	
10. BRIEF SUMMARY OF SIGHTING One circular very bright object the size of a dime at arm's length. Color was amber. Object moved back and forth up and down slowly. Object observed visually for period of four to five hours.				11. COMMENTS Concur with reporting officer that this sighting was probably caused by the planet Mars. Evaluation: probably astro (Mars).	

11/0015 =

13 AUG 56 14 04



1) } 4E4
2) }
3) } 4X2K

PROJECT 10073 RECORD CARD

1. DATE 10-11 August 1956		2. LOCATION Dallas, Texas		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon	
3. DATE-TIME GROUP Local _____ GMT 10/0630Z		4. TYPE OF OBSERVATION ☒ Ground-Visual 0605Z ☐ Air-Visual ☒ Ground-Radar 0620Z ☐ Air-Intercept Radar		☒ Was Aircraft radar ☐ Probably Aircraft ☐ Possibly Aircraft	
5. PHOTOS ☒ Yes - <i>same</i> not ☐ No usable		6. SOURCE 1) Civilian 2) ACW radar		☒ Was Astronomical Mars ☐ Probably Astronomical ☐ Possibly Astronomical	
7. LENGTH OF OBSERVATION 4 hours		8. NUMBER OF OBJECTS one		9. COURSE Visual	
10. BRIEF SUMMARY OF SIGHTING Rpts attempts to relate two apparently unrelated sightings (visual - radar) see 1 above. Visual: round amber colored object observed for 4 hours. Rather fuzzy in appearance. Direction of very slow movement given by source contradictory: states obj moved fm 180 dgrs to 220 dgrs (towards West) later states object moved fm E to S in a straight line. Radar: local unit rpts unidentified a/c apparently 20 mins later.				11. COMMENTS Check w/astro charts & almanac plots indicate Mars quite prominent at the (1st) elevations and bearings given by source coinciding almost perfectly (S to W). Fuzzy amber object observed almost 4 hours in almost same location. Mars now closest to earth than in many years.	

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RADAR CAMERA LOG

(Page 1 of 1 pages.)

Film Roll No. 1
 Installed in camera on
10 Aug 56 / 0548 Z
 (date) (time)

Site: P-28

Instructions to Operator: This log will be prepared for each roll of film exposed. Make proper notations in each space when camera is started. Once each hour during operation, and when camera is stopped. Remarks will be entered on the reverse side of this form.

CHECK TIMES (HOUR & MINUTES (Z))	0548	0612							
DATE & SITE ID ON DATA CARD.	OK	OK							
CLOCK WOUND. SET (Z) AND RUNNING	OK	OK							
BOTH DATA CHAMBER LIGHTS ON.	OK	OK							
BEAM SELECTION	VU	VU							
ANTENNA TILT/RPM	2.1 1/4	2.1 1/4							
RADAR SCOPE ADJUSTED & FOCUSED.	OK	OK							
RANGE SETTING/DELAY	None 50mi	None 50mi							
DATE/TIME (Z) STARTED	0548	—							
FRAME COUNTER NUMBER (START)	0044	—							
MAGAZINE FUNCTIONING OK	Yes	Yes							
DATE/TIME (Z) STOPPED	—	0612							
FRAME COUNTER NUMBER (STOP)	—	0140							
INITIALS OF OPERATOR	JMF	JMF							

Form

CONAD

6

7 Oct 55

INTERVALS:

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DECLASSIFIED

100-100000-10

with camera
operation.
unit must
operate

RADAR CAMERA LOG REMARKS SECTION

This section will include all remarks concerning the subject photographed. Explanations if necessary, height information, malfunctions of equipment, etc. Each group of Remarks will be designated by the Frame Counter Number at the start and stop time of each subject photographed.

REMARKS

Camera Operational For unknown
Object.

J M F.

OPERATIONS OFFICER

ACW SQUADRON

UNCLASSIFIED
[REDACTED]
RADAR OBSERVATION DATA SHEET

I. QUESTIONS REGARDING DETECTING RADAR EQUIPMENT

1. What type radar equipment is involved?

CPS -6B

2. Has there been any recent maintenance difficulties? If so, describe.

None

3. What type modulator (i.e., spark gap, hard tube, etc.) is used in the radar equipment?
Thyratron

4. Was the AFC (automatic frequency control) circuit of the receiver operating properly?
Yes

5. Has interference from another radar set been observed recently, and are personnel familiar with the effects caused by an interfering signal?
No Yes

6. What type indicators, "A scope", "B scope", etc., were used to follow the target?
PPI

7. What was the radar scan rate?
4 RPM

8. What was the approximate frequency of the transmitter?
3,000 MC

II. GENERAL QUESTIONS

1. What were the general weather conditions at the time unidentified target was observed?
Vis 15, Clear

2. What weather data from nearby U.S. weather stations is available on temperature vs altitude, humidity vs altitude, and wind velocity vs altitude?
Unknown Temp was 89° Humidity 30%, 5 knots SSW

3. Was the target observed by any other nearby radar equipments? If so, give details.
No

4. Are the operator and the supervisor familiar with the effects of anomalous (duct-effect) propagation as they pertain to this type radar?
Yes

ADC Form 123
20 October 1952

Page 1 of 3

DOWNLOADED FROM THE NATIONAL ARCHIVES
DECLASSIFIED ON 12 YEARS
DATE 11/10/10

UNCLASSIFIED

(USE REVERSE SIDE OF SHEET IF MORE SPACE IS REQUIRED)

5. Has anomalous propagation been observed to extend the range of ground clutter by this radar at this site, and did this condition exist during or near the time that unknown target was observed?

No

6. What effects of rain storms and lightning have been observed on this radar?

None

7. Were any checks made to determine if unknown target could have been one of our own aircraft?

Yes

8. Was any interception attempted? If so, give details.

No, but Hornet 38, Baker-36 was asked to investigate, target disappeared before aircraft could get to spot where target appeared.

9. Was a visual and/or Auditory observation made simultaneously with scope observation? If so, give detailed description. Yes, reference our Msg 08-033, 11/1819Z to your Hq and also 08-034.

III. SPECIFIC TARGET QUESTIONS

1. Did any technical personnel observe the unknown target on the Radar Scope? Have they been questioned thoroughly? What was their opinion?

No

2. Was a permanent record "track" made of the target positions as they appeared on the indicators? If so, attach to this report. (Plot on back of page 1.)

No

3. At what range, azimuth, altitude, and time was the target observed?

045° at 45 or 50 mile, no altitude recorded

4. How did the target appear in size and shape as compared with conventional aircraft targets?

the blip on the radar scope was a least three times larger than normal radar echo from average aircraft.

5. Was the target of consistent size, or did it change rapidly?

Yes

6. Was the speed of the target constant or variable? Explain.

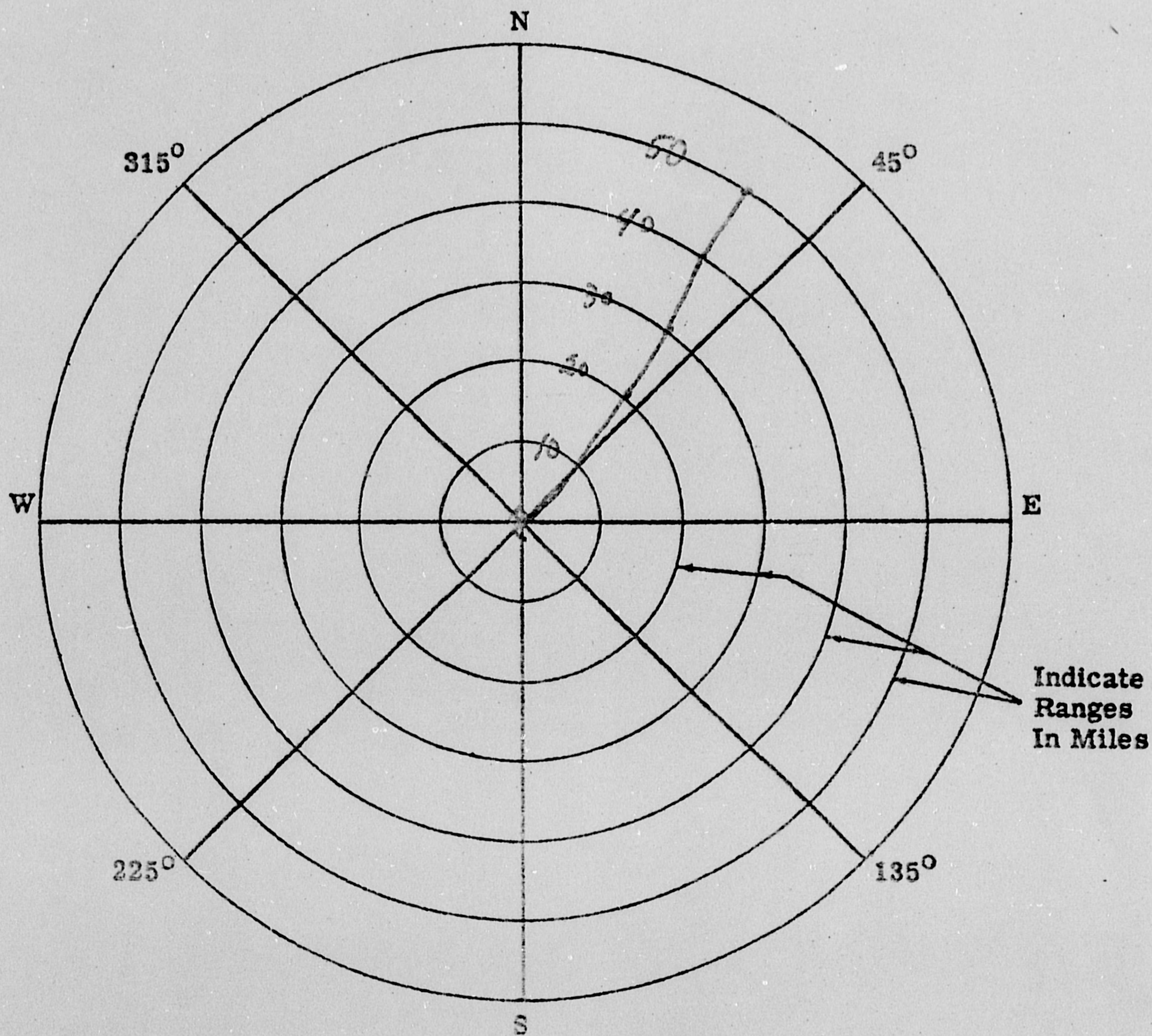
Speed of aircraft was constant at about 400 knots and seemed to orbit over the love field area.

7. Did the target appear "fuzzy" or clear and sharp as compared with a known aircraft target?

Target was definitely clear

8. What other (aircraft) targets were observed in the same general area, altitude, and time as that of the unknown target?

Only aircraft in area at that time was Hornet 38, B-36 about 25 miles from area of unknown object.



INSTRUCTIONS: PLOT TRACK OF TARGET, INDICATE RANGE AND AZIMUTH. GIVE TIME AT START AND END OF TRACK.

(CLASSIFICATION)

UNCLASSIFIED

COUNTRY United States of America	REPORT NO.	(LEAVE BLANK)
AIR INTELLIGENCE INFORMATION REPORT		
SUBJECT Follow up on UFOB report submitted on 11 Aug 56 Msg 745th ACWRON 08-033		
AREA REPORTED ON Dallas, Texas	FROM (Agency) 745TH ACWRON, Duncanville, Texas	
DATE OF REPORT 14 August 1956	DATE OF INFORMATION 11 August 1956	EVALUATION C 4
PREPARED BY (Name) ROBERT S KRAJOSIK A/IC INTEL TECH	SOURCE Civilian Personnel, Love Tower and 745th	
REFERENCES (Control number, directive, previous report, etc., as applicable) UNCLAS MSG 745TH ACWRON, 08-033, 11/1919Z		ACWRON
SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 112-Part II.) First report of UFOB was received by 1st Lt William Ebbinghouse, Director on duty at the time, from a Mr. [REDACTED], [REDACTED], Telephone [REDACTED]. Mr. [REDACTED] is a 22 year old, SMU College Student, who reported an unknown object over the White Rock Lake area. The object was first sighted at about 0400Z, object disappeared without sound. Reported to be about twice the size of the planet mars. This report was not investigated due to the unreliability of the report. However, the incident was passed to the Control Tech at Diploma. No Msg was sent to your Headquarters on this incident. At approximately 0605Z, [REDACTED], Age unknown, called the GOC filter center in Dallas and reported sighting a unknown object over the North Dallas area, at this time I would like to bear out that during the past two and a half months there have been numerous reports from that section of town, some have been officially reported others have not, due to the lack of certain information. The object sighted by Miss [REDACTED] was also seen by other observers; [REDACTED] Age 23. Employed by Braniff Airways as a communication specialist, as well as [REDACTED] also employees of Braniff Airways. The object was sighted by Miss [REDACTED] at exactly 0620Z. At approximately the same time of the day, "Utah", 745th ACWRON sighted a unknown aircraft or object on their Radar scope. The information pertaining to this sighting is forwarded in ADC Form 123. At the time of the sighting the Radar Scope camera was turned on an about 100 frames of 35mm film were taken of this unusual track. Film is enclosed. Track that was sighted by this station is in the same vicinity that the civilian personnel reported seeing their unknown object. Times almost coordinate perfectly. Love Field tower reported that they had no aircraft under control or in their traffic pattern at that time, they reported that several people had called them and reported that they had seen an unknown object, no names were received by this section to further investigate the report. Love tower reported that there was a possibility that it was a meteor that they had seen, but that it was doubtful.		
2 INCL. Conad Form 6 and 35mm Film		
DISTRIBUTION BY ORIGINATOR		

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

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DOWNGRADED AT 1 YEAR INTERVALS
DECLASSIFIED AT 10 YEARS

13 AUG 56 12 30

ACTION

114E4

342a

MC

100

JRDLR 3 WPD244 YD105 WIND 2 WDC100 11 30

FF RUMBER RUMBER RUMBER

DE RUMBER 20

P 111013Z

FM COMDR 745TH ACFTON BUNCAVILLE TEX

TO PJEPK/DIR OF INTEL MDRS USAF WASH 25 DC

INFO RJEBZ/COMDR AIR DEF COMMAND COLE SPRINGS COLO

RTTWP/COMDR WRIGHT AIR TECH CEN WRIGHT PATTERSON AFB OHIO

BJYH/COMDR 333 ADVN OKCTV AFS OHIO

1. [circled]
2. [circled]
3. [circled]

4. FLEET ← ○

7. [unclear]

8. [unclear]

2

PAGE TWO RJTFM 21

4E

1. SITTING IN DASH YARD AND LOOKED UP

2. 4 DEGREES AT 10 DEGREES

3. 4 DEGREES AT 125 DEGREES

4. * EAST TO SOUTH IN A STRAIGHT PATH ← E to S

5. STOPPED OBSERVING OBJECT, HAD NOT RECORDED THE LAST WORKING

6. FOUR HOURS

note duration 4 hours!

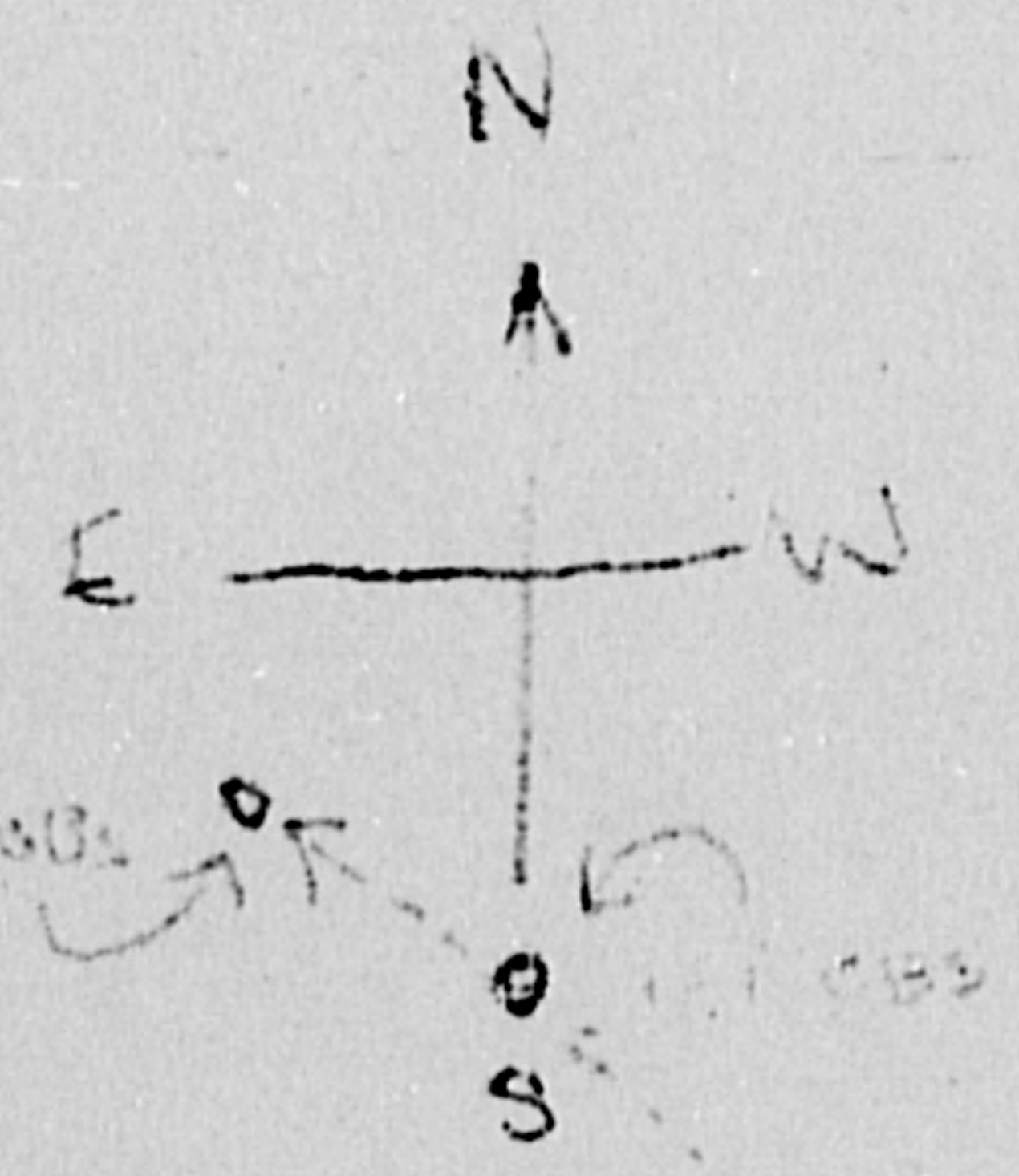
1. CIRCULAR VESSEL

2. [unclear]

3. [unclear]

4E

1. [circled] 30 11 13



Note, Contradictory!

4 hours duration - no apparent movement

circles (would not be apparent after 4 hours)

0630 Z - 1 - 00 = 0130

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

also see AIR, 14 AUG 50, from 745 ACWROH,

Danversville

Tax

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $\epsilon \rightarrow 0$. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

2. In the second part of the paper, the asymptotic behavior of the solutions of the system (1) is studied in the case when the matrix $A(x)$ is not invertible. It is shown that the solutions of the system (1) converge to the solutions of the system (2) in the sense of the weak convergence in the space $L^2(\Omega; \mathbb{R}^n)$.

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100

1

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

—

1

12

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of α -methylstyrene in the presence of SnCl_4 at 25°C . The concentration of α -methylstyrene was 1.0 mol/L, and the concentration of SnCl_4 was 0.01 mol/L. The concentration of the inhibitor was 0.001 mol/L (a), 0.002 mol/L (b), 0.005 mol/L (c), 0.01 mol/L (d), 0.02 mol/L (e), 0.05 mol/L (f), 0.1 mol/L (g), 0.2 mol/L (h), 0.5 mol/L (i), and 1.0 mol/L (j).

• • • • •

2000

4-10-55

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

•

Mars variable and very prominent
 at that time.
 Phil. astr. charts always
 show path of Mars
 specially E to S.
 during the 7 month
 period (Sept.
 and)

Apparently
 the
 at
 a

| | | | |
|--|-----------------------------|---|------------------------------|
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Duncanville, Texas | |
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AF FORM 310
15 JUN 55

REPLACES AF FORM 693 WHICH MAY BE USED AND
DD FORM 646 WHICH IS OBSOLETE IN THE USAF

☆ U. S. GOVERNMENT PRINTING OFFICE: 1955-J348895

PROJECT 10073 RECORD CARD

| | | | | | |
|---|--|---|--|---|--|
| 1. DATE
10 AUGUST 1956 | | 2. LOCATION
DALLAS, TEXAS | | 12. CONCLUSIONS
☐ Was Balloon
☐ Probably Balloon
☐ Possibly Balloon
☐ Was Aircraft
☐ Probably Aircraft
☐ Possibly Aircraft
☐ Was Astronomical <i>u, m, s</i>
☒ Probably Astronomical
☐ Possibly Astronomical | |
| 3. DATE-TIME GROUP
Local <i>10</i> 0630 Z (N)
GMT | | 4. TYPE OF OBSERVATION
☒ Ground-Visual ☐ Ground-Radar
☐ Air-Visual ☐ Air-Intercept Radar | | | |
| 5. PHOTOS
☐ Yes
☒ No | | 6. SOURCE
Civ | | | |
| 7. LENGTH OF OBSERVATION
1 sec. | | 8. NUMBER OF OBJECTS
1 | | 9. COURSE
E 50 S
☐ Other
☐ Insufficient Data for Evaluation
☐ Unknown | |
| 10. BRIEF SUMMARY OF SIGHTING
Found, object fairly in appearance observed for about 4 hours. It had a very slow movement. Reported as moving from 100 to 220 degrees and disappeared. Unintentionally same sighting reported from Lancaster, Texas (about 10 mi. south of Dallas). | | | | 11. COMMENTS
Note that time in general direction reported. | |