

PROJECT 10073 RECORD CARD

1. DATE <u>23 March, 1964</u>		2. LOCATION <u>Barbourville, Kentucky</u>		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Venus ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT _____		4. TYPE OF OBSERVATION ☒ Ground-Visual TX ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE <u>Civilian</u>			
7. LENGTH OF OBSERVATION <u>Not reported</u>		8. NUMBER OF OBJECTS <u>one</u>		9. COURSE <u>unknown</u>	
10. BRIEF SUMMARY OF SIGHTING Object at 200-300 miles altitude, moving at 25,000-30,000 mph observed through TX. Self luminous. Object in NW. At 25 deg elevation.				11. COMMENTS Object could be followed by TX indicates that motion was not extreme. Venus in general direction reported. As the obj. was probably at great distance from the observer motions are ^{considered} distorted and that the object viewed was Venus. Case parallel many such observations known to be Venus.	

toward you and disappeared as if I were
going away from you. I would have sent the
report earlier but I couldn't find your
address. I will write today



E-1



Air Technical Center

Wright Field

Dryden

Wallops



40106

