

**PROJECT 10073 RECORD**

<b>1. DATE - TIME GROUP</b> 15-19 April 54 Various (n)	<b>2. LOCATION</b> South Korea
<b>3. SOURCE</b> military	<b>10. CONCLUSION</b> PROBABLY ASTRONOMICAL: METEORS
<b>4. NUMBER OF OBJECTS</b> six	
<b>5. LENGTH OF OBSERVATION</b> 4.3 sec	<b>11. BRIEF SUMMARY AND ANALYSIS</b> Report contained 4 separate reports from 4 sources. (no report in file)
<b>6. TYPE OF OBSERVATION</b> ground-visual, air-visu	These were probably Lyrids which are seen all night from about 15 Apr to 1 May. Generally they are swift streaks and are therefore inclined to be bluish or greenish.
<b>7. COURSE</b>	*TIC #183550, filed in repository.
<b>8. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<b>9. PHYSICAL EVIDENCE</b> <input type="checkbox"/> Yes <input type="checkbox"/> No	