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SS# 9-01039

GUIDED MISSILE INTELLIGENCE COMMITTEE

2 January 1959 1645 EST

MEMORANDUM FOR: Chairman, United States Intelligence Board

SUBJECT

* Vehicle Launching from Tyura Tam Missile Test Range

1. Culminating a rather smooth countdown, the Soviets launched a vehicle from the Tyura Tam Missile Test Range	25X1
I January 1959. We believe this was a space vehicle, and from the time and date of launch it was most likely a lunar probe. It was at	
least partially successful in that it was airborne as late as four	25X1
nours after launch the vehicle was still airborne and there are no	

- 2. At this time, lack of definitive information prevents our reaching a firm conclusion as to the success of the launching beyond its initial stages.
- 3. A probe can reasonably take up to four days to reach the vicinity of the moon but one and one-half to two days is more likely. It could take the Soviets many hours to determine the degree of success before any announcement could be made. In case of a failure to achieve some spectacular results no Soviet announcement is expected.

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DD 1 FORM PORT Replaces DA AGO Form 895, 1 Apr 48, and AFHQ 058-16-74007-1
FORM 12, 10 Nov 47, which may be used.