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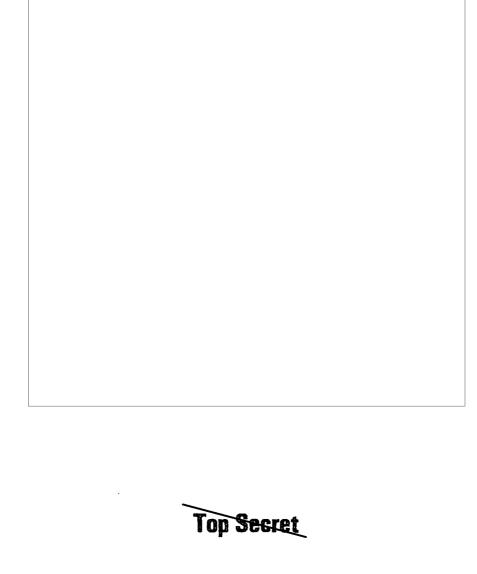
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The Weekly Review, issued every Friday by the Office of Current Intelligence, reports and analyzes significant developments of the week through noon on Thursday. It frequently includes material coordinated with or prepared by the Office of Research and Reports and the Directorate of Science and Technology. Topics requiring more comprehensive treatment and therefore published separately as Special Reports are listed in the Contents pages of this publication.

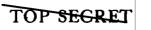
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THE USSR'S SOYUZ 1--TRAGEDY AND SETBACK

(b)(1) The ill-fated flight of and communications. (b)(3) Soyuz 1 is a severe blow to Soviet prestige and almost certainly a serious setback to the Soviet manned space program. Soyuz 1 had seats for at least three cosmonauts but carried only one--Vladimir Komarov, pilot of the USSR's first multimanned spacecraft in October 1964. Technical problems involving several spacecraft systems plagued Soyuz 1 from the start and forced a decision to cut the mission short. The mission originally planned probably called for complex space maneuvers perhaps involving a second spacecraft and a transfer of crew¹ members. According to Moscow announcements, the rigging of the main parachute became twisted at an altitude of four miles and the spacecraft plummeted to earth, killing the cosmonaut. His death delivered a sharp blow to the USSR's prestige in the space field--the only major area in which the Soviets have made a credible claim to world primacy. More serious, however, was the succession of technical failures aboard the spacecraft during the entire mission. Difficulties with the automatic stabilization system Other problems arose with power supply, propulsion, (b)(3) TOP SECRET

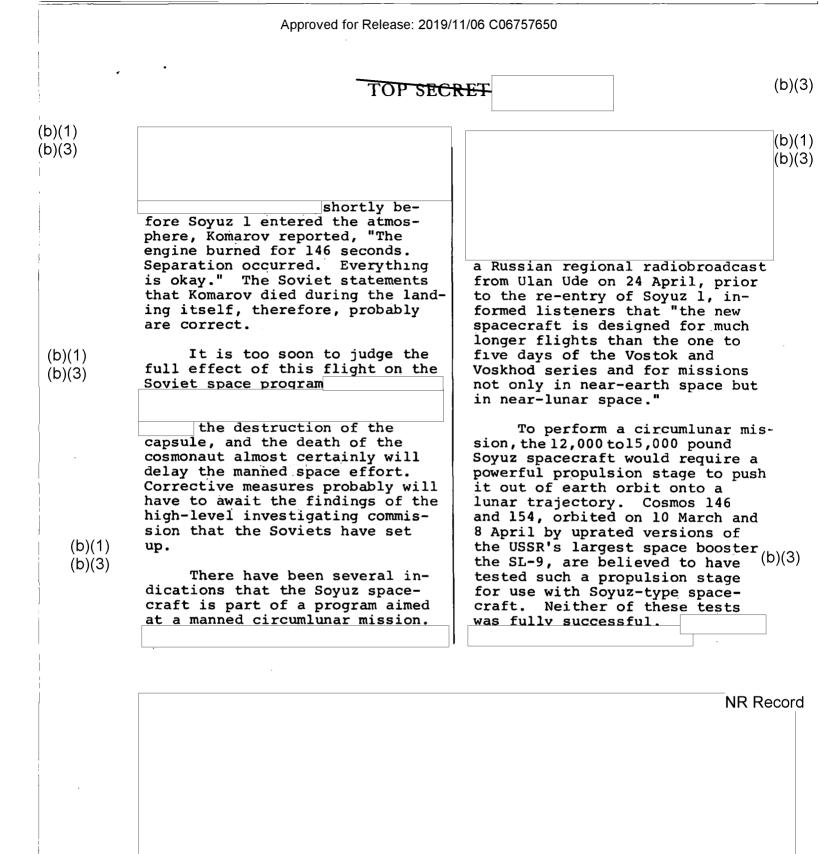
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