



SPACE ECOLOGICAL SOCIETY
OFFICE OF THE PRESIDENT

J. CASTOR NEBULUS
PRESIDENT

DATE: 51.7.290
TIME: 06.13.00
COMMUNICATION: Argo HQ, President
TO: Flight Commander Argo Base
MISSION CODE: TSE957X
PRIORITY: Urgent--red level
DEPART: White Bay 2. Maximum speed, immediate upon receipt of this directive.
DESTINATION: Observation Labport 5V, Station 5 Omega Sector 12
OBJECTIVE: Transport protective compound to Labport
BACKGROUND: Outside the boundaries of star system 69 Omega is Observation Labport 5V. Subject of this Labport is star 69B and surrounding planets. The third planet of this system (Earth) is inhabited. Earth has no knowledge of or contact with the numerous members of the Intergalactic Society. An interstellar transport carrying power transfusion waste collided with a meteor and its toxic contents have scattered into open space. These contents are being drawn toward star 69B (Sol) and Earth is in the path. The transfusion waste is so deadly that all lifeforms on Earth could be destroyed on contact. Earth is not aware of the problem and does not have the technology to avert a disaster. A protective compound has been synthesized by SES scientists. With seeds of this compound, Labport 5V can produce the chemical and secretly introduce it into Earth's atmosphere. It is IMPERATIVE that no attempt be made to communicate directly with lifeforms on Earth. Earth is within a restricted travel zone. Sudden contact with other lifeforms could cause irreparable damage to Earth's development.
COMMENTS: The SES has great hopes for the inhabitants of Earth. It is of the utmost importance that we do whatever possible to avert this disaster.

Good luck,

J. Castor Nebulus
PRESIDENT

JCN:ps