

Date: 54.7.290

Mission code TSE957X

Time: 07.23.12 Mission code accepted. Prepare for departure. Audio input received. Executing on-board systems check. Please be seated and fasten your safety harness.

Time: 07.24.11 ALL SYSTEMS CHECK. Proceeding with departure sequence. Tachyon drive engaged. Output: full thrust.

Time: 08.01.09 Departure successful. Mission course preset. Destination: Observation Labport 5V. ETA: 310 minutes.

Time: 12.14.30 ALERT. Course deviation detected. Cause unknown. Initiating auto-course reset.

Time: 12.16.14 ALERT. Course reset unsuccessful. Scanners indicate probable cause of deviation: tractor beam. Origin: Theta Sector 6. Commencing evasive maneuver sequence. Please standby.



Time: 12.22.07 ALERT. Evasive maneuver sequence complete. Unable to escape tractor beam. Rapidly approaching planetoid located in Theta Sector 6. Scanners indicate tractor beam located on planetoid. Data suggests deliberate action to force landing of this craft. Transmitting MAYDAY code. Please standby.

Time: 12.29.17 ALERT. All transmissions jammed by unidentified device on planetoid. Estimated collision with planetoid: 4 minutes. Scanners seeking emergency landing site. Auto-pilot override system engaged. Now accepting input from optic visualizer.

Time: 12.30.58 Planetoid identified. Name: Oo-Topos. Planet type: 40 Gamma Gamma Titan Class Fe1 Iron moon. Gravity: 1/1. Position: variable. Orbit: no data. Indigenous sapient life forms: no data. Last recorded contact: Delta Sector 5, merchant ship, Gladiator. Crew and ship missing. ALERT. Audio input received. Scanners confirm emergency landing site location. Commencing emergency landing procedures. Prepare for sea landing estimated: 2 minutes. Please be seated and fasten your safety harness.



Time: 13.01.22 ABORT EMERGENCY LANDING! Scanners indicate sea composed of highly corrosive materials. Auxiliary emergency landing sight located. Prepare for hard landing on beach.

Time: 13.07.19 Emergency landing successful. Minimal damage to ship. Tractor beam still engaged. Lift-off impossible. Scanners indicate life-support conditions hostile. Atmospheric composition: 74.2% ammonia, 15.7% nitrogen, 10.1% other trace elements. No natural water supply. Preliminary life readings indicate no indigenous sapient life forms.

Time: 14.00.12 Scanners indicate buildings due west of beach. Unidentified life forms approaching ship on port side. Life forms not indigenous to Oo-Topos. CAUTION: data analysis suggests Oo-Topos is a likely base for space pirates. Scan.....ALERT! Breach in outer airloc.....

