Contemporary POPPY capability for Sea Surveillance
Mission 7104 has during the month of July suffered xmxmxmxm several de-
grading battery troubles, one of them causing the prospect of total loss
7104B since the payload can not accept the complete Interrogation
Address. Now in the 16 th month of operation, M.ssion 7104 payloads
have separated to the extent that only rarely can the
Intercepts be received which will resolve into emittor locations.
toward solution of the
Mission 7105 will be a powerful contributer/kexxxx intercept and location
requirements set forth by the COMOR. For example 7105A and 7105B will
be equipped in with the collection coverage from 153 mc to 200m
from 550 mc to 1000 mc and from 2580 to 3800 mc; using a total of ten

ern Pavific is now adequately covered with receiving ground stations, the ability to interrogate/the payloads over wide expanses of the remainder of the oceanx areas of the world leaves much to be desired. The northerstern portion of the Atlantic ocean is also adequately covered as is the east coast of the USA.

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