Approved for Release: 2021/04/20 C05025720

ROUTE SHEET PRNC-NRL-10-863c (Rev. 5-54)

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U. S. NAVAL RESEARCH LABORATORY WASHINGTON 25, D. C.

IN REPLY REFER TO 5170-64: ELD: js NRL Prob AO1-17 SER:

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Lockheed Missiles & Space Company Lockheed Aircraft Corporation Sunnyvale, California

Attention: Mr. Charles Burrell

Gentlemen:

Two NRL payloads in the next launch have somewhat different requirements with respect to the sunlit portions of the orbit. In order to meet both requirements, it will be necessary to establish a launch window from 2130 to 2230 Pacific Standard Time.

It should be noted that this launch window is based upon the nominal ascent trajectory and separation time. If our requirement for a minimum perigee of 125 NM (with no second burn) changes the latitude of injection, an adjustment may be necessary in the launch window.

Sincerely,

Copy to: . CNO (OP 922Y)

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