NRO APPROVED FOR RELEASE 1 JULY 2015 POL A-3-g DISTRIBUTION EAFSS **28.**£ 683 SS-4 **SS-5** entis 55.7 SS-8 55.9 SAFT 0 ZCZCFT(599 /09 16552 SAPH 67 XXXXX COM SAFE BHIG SECUR FOR H. COHEN/L. MAZZA FU C. STEVENSON ാ folg extract from spacevire daily, Dtd 4 OCT AZ IS PROVIDED FOR YOUR IMFO. NOTE ITEM 2 FARTICULARLY. QUOTATION MARKS ARE SPACEWIRE CUOTE CRSERVATIONS ON WOL STATUS Inasmuch as the samso Mol Program appears to be growing in importance AS THE PROSPECTS FOR A VIGOROUS AAP PROGRAM DIMINISH' THREE COMMENTS OF CONSIDERABLE MARKETING SIGNIFICANCE INCLUDE.... / 1/ BEST ESTIMATES OF THE LAUNCH DATE POINT TOWNO FEERUARY 1971' ALTHOUGH HOL WAS FORCED TO UNDERGO AN FY 1968 FUNDING CUTSACK OF ABOUT 25 PERCENT' SOURCES TELL SPACEWIRE THAT EFFORTS ARE BEING MADE TO SUPPLEMENT THE FY 1968 ACTIVITY THROUGH FUNDS AVAILABLE FROM "BLACK PROGRAMS" WHICH WILL UTILIZE NOL AS A SPACE-CRAFT. THESE SOURCES EMPHASIZE THAT THE CUTBACK SHOULD BE CONSIDERED AS A SLIPPAGE. BUT NOT MISINTERPRETED AS A DEEMPHASIS OF THE PROGRAM. AND 131 OHE OF THE MAJOR AREAS OF DOD INTEREST FOR EARLY MOL MISSIONS IS THE EQUIVALENT OF THE LUMAR MAPPING AND SURVEY SYSTEM WHICH COULD TROVIDE" IN ADDITION TO PHOTOCRAPHS OF THE LUNAR SURFACE FROM LUNAR CREIT' HIGH-GUALITY PHOTOGRAPHS OF THE EARTH'S SURFACE. UNQUOTE WP-505/67