3620 935000 -و بر بر س م **-** ** 2 . · . · marine . . . V. Shollow et ac JVH Ottag of 1 Highth • .-RECEIVED I metral. Cutter Liboratores MILES WE JUN - 7 1953 a sala a · · · · · 71819110:11112111213141516 RECEIVED J.N. Ashworth W. Ewald 27th May 1983 JUH , 19Ý3 Q J. Wood C+v B.A. Dyos ••• . Heeting With Mr. J.G. Watt - P.F.C. Edinburgh С The main purpose of my visit to the idinburgh P.F.C. was the further development of the Tear-Down transfer pack. However, the opportunity was taken to have dinner with John who has been closely involved with DHSS/Government discussions regard-ing recent AIDS publicity. UT OO 100 . . John stated that the AIDS problem, in his opinion, was a minor one big of out of all proportion by recent publicity. 1 o_change_would be expected to the level of imported F.VIII following meetings over the past two weeks with the most prominent U.K. Heemophilia directors. ••• The Government was now sensitive to criticism on self-sufficiency, recent AIDS publicity will ensure rapid funding available for the Elstree upgrading project. John envisages major problems with the Elstree design and following a request from the Medicines Inspectorate to review the project, he concluded that if a commercial concern were to adopt the proposed design, it would not receive a licence to manufacture. The individual inspector who will be responsible for Elstree is in agreement with Matt's views. Nowwer, in view of the present level of urgency to increase capacity, the inherent problems with design will probably be ignored. Also, members of the original design team were still in senior positions within the Health Service and the particular inspector is at a loss to decide which course of action he should take. John believes the project will proceed and the faults discovered on completion. [] Further discussion centred on the Scottish scene, with the news that a proposal was under consideration to further increase capacity at the Liberton plant. John stated that his plant had produced 15 million 1.U. of F.VIII in 1982 with a further 5 million units being produced at Transfusion Centres as cryoprecipitate. ÷., Continued/..... 100 ------ and a mig 3439 M004200 S . .