the future, request engines, components and radiators not be painted but sprayed with oil preservative. It is impossible to determine if any repairs, and/or replacement have been made or are required.

4. Following are USAID/VN recommendations: (a) Establish and/or improve testing and inspection procedures (to include inspection for protection against weather and freezing temperatures in transit) before equipment is placed in open storage or before shipment is made.

(b) Acquisition of 608 equipment on a more selective basis.

(c) Establish a higher and more uniform criteria for rehabilitation of 608

excess property, especially for EPROS I, II and III. Subject: EPRO 5 Personnel and Quanticanofis as w marts and technical manuals Pursuant to your request of this data attached herewith are all résumés of EPRO 5 personnel as of April 30, 1967.

Attachment.

Name: Carson O. Crocker.

Grade Level: FSR-1.

Education: B.S., Princeton University Languages and Sciences.

DOB: 8/29/08.

Experience with A.I.D.:

6/16/64 to present: Officer in Charge, Regional Office Far East Excess

10/63-6/64: Chairman Personnel Evaluation Panel (& other TDY assign-Property—FSR-1. ments in AID/W)—FRS-2. 4/59-10/63: Director USOM Honduras and Counsellor of Embassy for

Economic Affairs—FSR-2.

12/57-4/59: Acting Deputy Director, O/LA Institute Inter American Affairs-FSR-2.

8/57-12/57: Desk Officer River Plate IIAA—FSR-3. 8/56-8/57: Acting Director USOM Colombia—FSR-3. 6/53-8/56: Chief Field Party Agriculture and Natural Resources, Colombia—

6/52-6/53: Chief Field Party Agriculture and Natural Resources, Paraguay-FSR-3.

Experience Prior to A.I.D. Employment:

3/51-3/52: Export Sales Manager, Miami Window Corp., Miami, Fla.

Grade Level: FSR-3 (L).

Education: B.A., Michigan State University—Accounting, Business Economics. DOB: 01/26/28.

Experience with A.I.D.:

3/65 to present: Excess Property Utilization Officer, Business Manager, Tokyo-R-3.