Colonel HILL. No, sir.

Mr. Hardy. I thought that we had had some indication that they have had some production contracts operating Air Force facilities. Isn't that correct?

Secretary IMIRIE. I think production contracts. You might be right, sir, but I am not personally aware that they had the facility type contract. It is something that I would have to doublecheck.

Mr. Hardy. Well, the facilities that they have used and operated under contract, then, were on a lease basis, presumably, and not in this kind of a direct service performance?

Secretary Imirie. I believe that is correct, sir.

Mr. Hardy. Let's see—what is the name of that wholly owned subsidiary that handled the weapons systems?

Mr. Sandweg. Space Technology.

Mr. HARDY. Space Technology. But that didn't fall in this kind of category, either, is that right?

Colonel Hill. No, sir. Secretary Imirie. No. sir. Mr. Hardy. All right.

Contract food service

[Cost in thousands]

Contractor	Airbase	Fiscal year 1959	Fiscal year 1960	Fiscal year 1961
United Food Service Do. ABC Food Service Associated Food Service United Food Service Do. Serv-Air, Inc ABC Food Service Pickett, Inc ABC Food Service Do. Pickett, Inc ABC Food Service Inc Do. Pickett, Inc ABC Food Service Inc ABC Food Service Ira Gelber, Inc Pickett, Inc	Reese Vance Moody Laredo	172 128 128 268 289 127	\$232 87 266 161 205 109 97 129 96 59 326 254 217 83 151	\$204 77 185 131 186 137 20 97 81 49 322 260 278 114

Colonel Hill. The next chart portrays each of the food service contracts in the Air Force. The first 10 bases are in the Air Training Command, while the following 5 are all in different commands. As indicated previously, contracting in this function is based primarily on economy. All of these contracts have averaged about 27 cents per meal, while inservice performance of these functions previously exceeded 30 cents per meal.

FUTURE TRENDS AND OBJECTIVES

COMBAT AND DIRECT COMBAT SUPPORT-INDIRECT COMBAT SUPPORT

With respect to fiscal year 1962 and beyond, we expect to keep working on the development and maintenance of inservice capability in the combat and direct combat support functions. The increasing demand for highly technical skills on new systems will make this an extremely difficult effort. In the indirect combat support functions, we do not anticipate any radical change. There will be a continuing