

Exhibit One

<u>Frequency MHz</u>	<u>Authorized Power</u>	<u>Emission Designator</u>
824-849	*	*
869-894		
928-929		
932-935		
941-944		
952-960		
1850-1990		
2110-2200		
2450-2500		
3700-4200		
5925-6425		
6425-6525		
6525-6875		
10550-10680		
10700-11700		
12200-12700		
12700-13250		
17700-19700		
21200-23600		
31000-31300		
38600-40000		

- * Authorized Power and Emission shall be as authorized in Parts 21, 22, 74, 78 and 94 of the Commission's Rules.

Operation: In accordance with Sec 5.202 (f) of the Commission's Rules.

Special Condition:

The station identification requirements of Section 5.152 of the Commission's Rules are waived.

EXHIBIT TWO
ANSWER TO PARAGRAPH NUMBER 10

- a) Aydin Corporation (West) designs, develops and manufactures microwave radios for Analog and Digital communications systems. Block diagrams of sample radios are attached. Modulation techniques vary, but QPSK, 16 and 64 QAM, 3 Level Partial Response, 128 Trellis Coded and others are employed, depending upon user application. Frequency Agile radios are developed for emergency communication restoration and military requirements. Mobile and Fixed station configurations are designed to meet customer need.
- b) To date Aydin has developed many radios operating at frequencies from 850 Megahertz through 15 Gigahertz. The objective of the company is to expand it's radio product line further through an aggressive development program. This program will extend the capability of the radios presently being manufactured and develop new radios in areas presently not being served by our radio systems.
- c) The designs will be aimed at designing radios that can be produced at low cost and still contain the features that the market expects for excellent communications radios. Examples of such radios are described in the data sheets and brochures attached. They show the wide area of technical understanding and accomplishment at Aydin Corporation. The program of experimentation will make a large contribution to the development and extension of the radio art.