

EXHIBIT No. 1

Proposal: Emergency standby station consisting of two (2) modified C.B. transceivers. One, having expanded frequency capability (26.835 MHz - 28.045 MHz) @ 10 KHz apart. This unit operates on AM and U/L SSB and puts out four watts. The second unit is a modified 10 meter Ham transceiver that can operate from 26.0 to 31.9999 MHz as well as a 40 channel C.B. This unit operates on AM, FM, U/L SSB, CW, and P.A. (Public address) and transmits a 10 watt or less modulated AM carrier, FM carrier, maximum 35 watt P.E.P. SSB or less signal. The third unit is a standard HF transceiver able to modulate AM, FM, U/L SSB, CW at up to 100 watts P.E.P. The AM carrier is restricted to 25 watts or less unmodulated. Frequency range,, 0.5-30 MHz.

Objectives: To establish in an urban area an emergency standby station alongside an existing C.B. base station that is capable of transceiving on the HF spectrum in a multi-modal capacity.

Promise: To expand existing radio services in a potential emergency, *on a volunteer basis.*

I am a 53 year old Navy vet with an A.B. in psychology from an engineering college and will operate this station in a responsible manner.

P. VanDoo

EXHIBIT-TWO

Enclosed please find a color photo of the house with the antennas showing. The trees around are 20 to 35 meters high. Behind the house also, the terrain slopes upwards as indicated on the topographical map copy, also included. Across the street and towards the river, the ground slopes downward. The ground is fairly level to either side. On the topographical map copy, the red dot under the words "The Palisades" is exactly where the house is located.

