



South Bay Emergency Communications Service, Inc.

Palos Verdes,	DARN 1	446.740 - PL 100.0
Mt. Disappointment,	DARN 2	446.240 - PL 100.0
Mt Wilson,	DARN 3	446.940 - PL 100.0
Verdugo Peak,	DARN 4	445.280 - PL 100.0
Saddle Peak,	DARN 5	445.820 - PL 100.0 (No Hang Time)
Mt. Disappointment,	DARN 12	1283.25 - PL 114.8 or
Mt D, Mt Wilson, & Verdugo,	DARN 2 Meters	147.36+ PL 103.5
Echolink	Node 8722	(K6VGP-R)
IRLP	Node 3566	(K6VGP)

K1ECS - NET PROTOCOL & TIMELINE

NETS every Monday, except the first Monday of the month

Note:

We use a linked repeater system. Any of the following frequencies are available for use, at your discretion and convenience. Prior selection of a frequency and testing from your location will generally ensure a solid signal into the repeater system.

PREAMBLE: All DARN Frequencies for all Cities

1845 This is K1ECS, South Bay Emergency Communications Service Inc. A net will be conducted on all **these frequencies** in 5 minutes, commencing at 1850 and ending at approximately 1905 hours. A clear frequency is requested for the duration of the net and the net control operator for this evening will be (Call Sign - using International Alphabet).

START NET:

1850 This is net control station (Call Sign – using International Alphabet) for K1ECS, South Bay Emergency Communications Service Inc. Is there any traffic that needs to have priority before we start our net? (Pause for 5 seconds). Hearing nothing our net will begin now and will end at 1905. This is a directed, closed net for South Bay ECS operators and guests within Area G of Southwest Los Angeles County. All traffic will be directed to the net control station.

- We will start with operators from the city of [Call for operators by cities below, one at a time]
 1. Rancho Palos Verdes
 2. Hermosa Beach
 3. Culver City
 4. Torrance
 5. Manhattan Beach
 6. Rolling Hills Estates
- We will now call for any operators from the cities of Redondo Beach, Rolling Hills, Palos Verdes Estates, Lomita or El Segundo.
- We will now open the net for guest or late member check-ins. Please come now with your call sign and city.
- **Close Net:** I would like to thank everyone for your participation in tonight's net. We look forward to having you join us during our next net. This is (Call Sign – using [ITU Phonetic Alphabet] International Alphabet) for K1ECS, South Bay Emergency Communications Service Inc. securing our net and returning the frequencies to regular use at 1905 hours.