



THE AMATEUR RADIO EMERGENCY SERVICE (A.R.E.S) LAX HIGH DESERT DISTRICT

TUESDAY NIGHT NET SCRIPT

revised January 4, 2026

7:55P:M - Pre-Net Announcement:

The Los Angeles Section A.R.E.S High Desert District Net will begin at 8:00 P:M. Any stations needing to make a call using this repeater are invited to do so now. This is [your call sign].

8:00 P:M Opening Th e Net

This is [your call sign] Net Control Station , opening the weekly Los Angeles Section Amateur Radio Emergency Service High Desert District Net.

This is a directed Net, operating as our disaster Nets will operate. Please transmit only when called by Net Control unless you have emergency or priority traffic. Once checked in, please check out with Net Control before leaving the frequency.

Any stations with emergency or priority traffice please call now. [pause and listen]. Any relays for emergency or priority traffic? [pause and listen].

ARES MEMBER CHECK-INS

All members are to copy Net check-ins. A volunteer will be asked for to call station check-outs. Please pause for two seconds before speaking after keying your mike. Stations with traffic for the Net should so indicate when checking in. NTS stations prepared to accept radiograms should also announce themselves as NTS lisasons. Please give your call sign using ITU phonetics (alpha, bravo, charley ...)

The Net is now open for check-ins by A.R.E.S members. Visitors will be called for after other stations have checked in.

A.R.E.S members whose call sign suffixes start with Alpha through Foxtrot, please call now-first station phonetically please.

Now taking A.R.E.S members with suffixes Golf through November.

Now taking A.R.E.S members with suffixes Oscar through Sierra.

Now taking A.R.E.S members with suffixes Tango through Zulu.

Any missed members, all suffixes Alpha through Zulu, please call now.

VISITOR CHECK-INS

This is [your call sign], Net Control for the A.R.E.S LAX High Desert District. We now invite visitors to check in. Please give full call signs with phonetics, your first name and general location. First visitor, please call now.

Are there any other late, missed or visitor check-ins?

THAT CONCLUDED CHECK-INS

NET TRAFFIC

[traffic station call sign], go ahead with your traffic, the net is yours.

[after traffic, ask] are there any questions or comments for [call sign].

[repeat for each station with traffic].

Are there any other stations with traffic for the net?

Are there any late check-ins?

GENERAL NET INFORMATION

This Los Angeles Section A.R.E.S High Desert District Net meets every Tuesday night at 20:00 hrs local time and is open to all amateurs interested in emergency communications. We utilize the Hauser repeater for our Nets except for the last Tuesday of the month when we meet at the DARN system.

Our Digital Net meets every second Saturday of the month on the linked Quartz Hill repeater system at 11:00 A:M for VARA FM P2P practice and any other digital mode, and includes any simplex testing.

We invite all interested operators to join the Amateur Radio Emergency Service LAX High Desert District. For more information on local High Desert A.R.E.S operations and membership, please contact the A.R.E.S LAX High Desert District Emergency Coordinator, Loretta Smalls, AJ6HO, at 661-547-7570. or email a1863tl@yahoo.com.

You may also visit our local website at A.R.E.S.H.D.O.R.G. That is Alpha-Romeo-Echo-Sierra-Hotel-Delta.Osca-Romeo-Golf.

NOW FOR THE CLOSING ROLL CALL

I will now call the closing roll. Those with Radiogram traffic please standby after the net. Are there any volunteers to call the closing roll?

[Call each station]

[If a station does not answer, call a second time. If still no response, move on to the next call]

CLOSING THE NET

I want to thank [call sign] for calling the closing roll. I would also like to thank all the stations that checked in.

Finaly, we want to extend our appreciation to the Antelope Valley Amateur Radio Club and the Acton Agua Dulce Amateur Radio club for use of the Hauser Repeater, and to KK6SLC for use to the Quartz Hill Linked Repeater System for allowing our digital nets. We also want to thank Dick Mc Kay K6VGP for use of the DARN system.

This is [your call sign] for the Amateur Radio Emergency Service LAX High Desert District, closing the net at [xxhours] and returning the repeater to regular use. 73.