

Sacramento Valley ARES Primary Frequencies

October 29, 2015

County	Repeater	Frequency	Offset	PL/CTSS
District 1				
LASSEN	K6LRC	146.880	- negative	91.5
MODOC- Alturas	N6KMR	145.49	- negative	100.0
*Linked to Cedarville	N6KMR	146.82	- negative	136.5
*Linked to Adin/Likely	N6KMR	147.075	+ positive	100
SISKIYOU - NORTH	K6SIS	146.790	- negative	Not needed
* SISKIYOU - SOUTH	K6SIS	146.820	- negative	Not needed
* SISKIYOU - WEST	K6SIS	147.910	- negative	Not needed
* SISKIYOU - EAST	K6SIS	147.180	+ positive	100.0
TRINITY	TCARC	146.730	- negative	85.4
District 2				
BUTTE	W6SCR	145.290	- negative	110.9
GLENN	N6YCK	147.105	+ positive	110.9
SHASTA/TEHAMA	W6STA	146.640	- negative	88.5
District 3				
SACRAMENTO	N6ICW	147.195	+ positive	123.0
YOLO/COLUSA	KE6YUV	146.970	- negative	123.0
YUBA/SUTTER	WD6AXM	146.085	+ positive	127.3
District 4				
SIERRA	N/A			
NEVADA	W6DD	147.285	+ positive	151.4
PLUMAS	K6PLU	145.470	- negative	123
District 5				
ALPINE	KB6DWO	146.655	- negative	131.8
* Or Douglas County	W7DI	147.270	+ positive	123
AMADOR	K6ARC	146.835	- negative	100
EL DORADO	AG6AU	147.825	- negative	82.5
PLACER	W6EK	145.430	- negative	162.2
TAHOE BASIN	NR7A	147.240	+ positive	123.0
* Sierra Intermountain Emergency Radio Association	SIERA	147.330	+ positive	

If the primary repeater is down, members should immediately try the repeater's output frequency via simplex to make contacts and be notified of backup repeaters.

Changes:

October 29 2015 correct the offset of SISKIYOU - WEST K6SIS 147.910 - negative

October 28 2014 corrected N6ICW frequency. Corrected Glen County repeater to new PL tone.

*November 11, 2014 added new link repeater to Modoc-Alturas *Linked to Adin/Likely N6KMR 147.075 +/- 100*