

2021 LAQP Results

Thanks to the diligent efforts of the LAQP Committee, the results are final. This year, there were 244 logs submitted – 233 NON-LOUISIANA, 11 LOUISIANA, and N5LCC (the LAQP bonus station) as a checklog.

Congratulations to every station that entered! Your participation is invaluable to the success of the Louisiana QSO Party!

We are pleased to offer every entrant a 2021 LAQP certificate, available for immediate download in PDF format.

**[Download Certificate <
https://laqp.contesting.com/certificates.php>](https://laqp.contesting.com/certificates.php)**

We look forward to hearing you on the air for the **2022 edition** of the Louisiana QSO Party, which will run from 14:00 UTC, April 2, 2022 to 02:00 UTC, April 3, 2022 (9:00 AM to 9:00 PM CDT Saturday, April 2, 2022)

The full results table is below!

73, LAQP Committee

LOUISIANA STATIONS

CALL	SCORE	RANKbyCL ASS- CATEGORY -POWER- OVERLAY	Overall rank by QTH	Overall rank by SCORE&CL ASS
KA5M	74340	#1 LA CW/DIGITA L LOW	#4 LA	#4 LA
W5LA	214116	#1 LA CW/DIGITA L LOW TB- WIRES	#1 LA	#1 LA
AC5O	85352	#1 LA MIXED LOW TB- WIRES	#3 LA	#3 LA
KG5CMS	3952	#1 LA ROVER- MIXED LOW	#7 LA	#7 LA
KA3QLF	13940	#1 LA ROVER- MIXED LOW POTA	#6 LA	#6 LA
KC5DI	156200	#1 LA SSB HIGH TB- WIRES	#2 LA	#2 LA
KI5EE	3348	#1 LA SSB LOW	#8 LA	#8 LA
WM5LA	228	#1 LA SSB LOW TB- WIRES	#9 LA	#9 LA
KI5KOI	2	#1 LA SSB LOW WIRES	#10 LA	#10 LA

NON-LOUISIANA STATIONS

CALL	SCORE	RANKbyCL ASS- CATEGORY -POWER- OVERLAY	Overall rank by QTH	Overall rank by SCORE&CL ASS
DL3DXX	724	#1 NON- LA CW/DIGITA L HIGH	#2 DX	#10 NON- LA
K1DJ	244	#1 NON- LA CW/DIGITA L HIGH TB- WIRES	#2 MA	#36 NON- LA
WA5LXS	244	#1 NON- LA CW/DIGITA L HIGH WIRES	#3 TX	#36 NON- LA
W2QL	460	#1 NON- LA CW/DIGITA L LOW	#2 NY	#19 NON- LA
N8NA	460	#1 NON- LA CW/DIGITA L LOW TB- WIRES	#2 DE	#19 NON- LA
K3QP	540	#1 NON- LA CW/DIGITA L LOW WIRES	#1 PA	#16 NON- LA
K4GM	540	#1 NON- LA CW/DIGITA L LOW WIRES	#2 VA	#16 NON- LA
AD0BI	104	#1 NON- LA CW/DIGITA	#3 MO	#60 NON- LA

		L QRP WIRES		
OM2VL	1324	#1 NON- LA MIXED HIGH	#1 DX	#3 NON- LA
NX3A	1738	#1 NON- LA MIXED HIGH TB- WIRES	#1 VA	#1 NON- LA
K9RS	1154	#1 NON- LA MIXED HIGH WIRES	#1 DE	#4 NON- LA
W0PI	1120	#1 NON- LA MIXED LOW	#1 MN	#5 NON- LA
N6GP	112	#1 NON- LA MIXED LOW POTA	#5 CA	#58 NON- LA
W4SSF	406	#1 NON- LA MIXED LOW ROOKIE	#1 TN	#23 NON- LA
K1RO	1380	#1 NON- LA MIXED LOW TB- WIRES	#1 NH	#2 NON- LA
W2AAB	440	#1 NON- LA MIXED LOW WIRES	#1 NJ	#20 NON- LA
W7LG	268	#1 NON- LA MIXED QRP	#5 PA	#32 NON- LA
VE3DQN	220	#1 NON- LA MIXED QRP TB- WIRES	#2 ON	#39 NON- LA

K0RJW	172	#1 NON-LA SSB HIGH	#5 MN	#45 NON-LA
KB7PKC	108	#1 NON-LA SSB HIGH OVER-50	#3 WA	#59 NON-LA
KE8FT	150	#1 NON-LA SSB HIGH TB-WIRES	#2 CA	#48 NON-LA
N1EK	108	#1 NON-LA SSB HIGH WIRES	#4 MD	#59 NON-LA
K4SBZ	8	#1 NON-LA SSB HIGH WIRES	#10 FL	#74 NON-LA
AJ4LN	150	#1 NON-LA SSB LOW	#6 VA	#48 NON-LA
N1XL	150	#1 NON-LA SSB LOW	#3 NC	#48 NON-LA
W0COE	132	#1 NON-LA SSB LOW OVER-50	#8 MN	#53 NON-LA
N3BAS	102	#1 NON-LA SSB LOW ROOKIE	#7 PA	#61 NON-LA
WZ6ZZ	108	#1 NON-LA SSB LOW TB-WIRES	#6 CA	#59 NON-LA
KA3E	132	#1 NON-LA SSB LOW WIRES	#6 PA	#53 NON-LA

W4BTW	132	#1 NON-LA SSB LOW WIRES	#5 NC	#53 NON-LA
KG4WZZ	108	#1 NON-LA SSB QRP	#5 GA	#59 NON-LA
DK2OY	64	#10 NON-LA CW/DIGITAL HIGH	#4 DX	#65 NON-LA
AG7CC	116	#10 NON-LA CW/DIGITAL LOW	#2 WA	#57 NON-LA
NF8M	100	#10 NON-LA CW/DIGITAL LOW WIRES	#4 MI	#62 NON-LA
VE9VIC	100	#10 NON-LA CW/DIGITAL LOW WIRES	#2 NB	#62 NON-LA
OT6M	340	#10 NON-LA MIXED HIGH	#3 DX	#25 NON-LA
KA0PQW	232	#10 NON-LA MIXED LOW	#4 MN	#38 NON-LA
N8FYL	172	#10 NON-LA MIXED LOW WIRES	#3 MI	#45 NON-LA
K0RVW	0	#10 NON-LA SSB LOW	#11 VA	#77 NON-LA
AF4T	16	#11 NON-LA	#8 TN	#73 NON-LA

		CW/DIGITAL HIGH		
K8AJS	16	#11 NON-LA CW/DIGITAL HIGH	#9 OH	#73 NON-LA
NN4SS	16	#11 NON-LA CW/DIGITAL HIGH	#5 SC	#73 NON-LA
KK4WX	108	#11 NON-LA CW/DIGITAL LOW	#5 GA	#59 NON-LA
W4XO	64	#11 NON-LA CW/DIGITAL LOW WIRES	#6 GA	#65 NON-LA
W0BH	324	#11 NON-LA MIXED HIGH	#1 KS	#26 NON-LA
N8TFD	210	#11 NON-LA MIXED LOW	#4 OH	#40 NON-LA
KC2WUF	124	#11 NON-LA MIXED LOW WIRES	#7 NJ	#55 NON-LA
WQ6X	4	#12 NON-LA CW/DIGITAL HIGH	#9 CA	#75 NON-LA
KA7T	100	#12 NON-LA CW/DIGITAL LOW	#1 ID	#62 NON-LA
KN4JN	48	#12 NON-LA CW/DIGITAL	#9 FL	#68 NON-LA

		L LOW WIRES		
NN4RB	292	#12 NON- LA MIXED HIGH	#4 VA	#29 NON- LA
W8KNO	200	#12 NON- LA MIXED LOW	#6 OH	#42 NON- LA
WT8WV	100	#12 NON- LA MIXED LOW WIRES	#2 WV	#62 NON- LA
N3JT	0	#13 NON- LA CW/DIGITA L HIGH	#11 VA	#77 NON- LA
K1VUT	64	#13 NON- LA CW/DIGITA L LOW	#5 MA	#65 NON- LA
VA3DKL	64	#13 NON- LA CW/DIGITA L LOW	#4 ON	#65 NON- LA
KB4CG	16	#13 NON- LA CW/DIGITA L LOW WIRES	#9 VA	#73 NON- LA
N1SOH	254	#13 NON- LA MIXED HIGH	#1 MA	#35 NON- LA
NR0P	254	#13 NON- LA MIXED HIGH	#2 KS	#35 NON- LA
K4YDE	180	#13 NON- LA MIXED LOW	#3 FL	#44 NON- LA
KD5ILA	80	#13 NON- LA MIXED	#1 AR	#64 NON- LA

		LOW WIRES		
K7ULS	36	#14 NON-LA CW/DIGITAL LOW	#1 UT	#69 NON-LA
KF3G	36	#14 NON-LA CW/DIGITAL LOW	#8 PA	#69 NON-LA
W8EO	36	#14 NON-LA CW/DIGITAL LOW	#5 MI	#69 NON-LA
WA8ZBT	36	#14 NON-LA CW/DIGITAL LOW	#7 TX	#69 NON-LA
KI0Y	190	#14 NON-LA MIXED HIGH	#2 MO	#43 NON-LA
K6BBQ	148	#14 NON-LA MIXED LOW	#3 CA	#49 NON-LA
KA9VVQ	148	#14 NON-LA MIXED LOW	#6 MN	#49 NON-LA
NO2C	148	#14 NON-LA MIXED LOW	#6 NY	#49 NON-LA
AA0CL	16	#15 NON-LA CW/DIGITAL LOW	#5 MO	#73 NON-LA
KA0REN	16	#15 NON-LA CW/DIGITAL LOW	#6 MO	#73 NON-LA
KB6NU	16	#15 NON-LA	#6 MI	#73 NON-LA

		CW/DIGITA L LOW		
NA5W	16	#15 NON- LA CW/DIGITA L LOW	#8 TX	#73 NON- LA
W6NKR	16	#15 NON- LA CW/DIGITA L LOW	#8 CA	#73 NON- LA
WB2PJH	30	#15 NON- LA MIXED HIGH	#9 NJ	#71 NON- LA
K0JP	130	#15 NON- LA MIXED LOW	#2 ND	#54 NON- LA
K0VBU	130	#15 NON- LA MIXED LOW	#3 KS	#54 NON- LA
K2QPN	130	#15 NON- LA MIXED LOW	#6 NJ	#54 NON- LA
KG6T	130	#15 NON- LA MIXED LOW	#1 AZ	#54 NON- LA
KN4YRM	4	#16 NON- LA CW/DIGITA L LOW	#11 FL	#75 NON- LA
N4QI	112	#16 NON- LA MIXED LOW	#3 SC	#58 NON- LA
W7MTL	112	#16 NON- LA MIXED LOW	#4 OR	#58 NON- LA
N5CHA	90	#17 NON- LA MIXED LOW	#6 TX	#63 NON- LA

W09B	16	#18 NON-LA MIXED LOW	#2 WI	#73 NON-LA
W5GAD	28408	#2 LA CW/DIGITAL LOW	#5 LA	#5 LA
N4CW	672	#2 NON-LA CW/DIGITAL HIGH	#1 NC	#13 NON-LA
WB9CIF	148	#2 NON-LA CW/DIGITAL HIGH TB-WIRES	#1 IN	#49 NON-LA
K5TIA	180	#2 NON-LA CW/DIGITAL HIGH WIRES	#4 TX	#44 NON-LA
K3YP	324	#2 NON-LA CW/DIGITAL LOW	#1 OH	#26 NON-LA
W1END	324	#2 NON-LA CW/DIGITAL LOW	#2 NH	#26 NON-LA
K4ORD	424	#2 NON-LA CW/DIGITAL LOW TB-WIRES	#3 VA	#21 NON-LA
KM4FO	420	#2 NON-LA CW/DIGITAL LOW WIRES	#1 KY	#22 NON-LA
N1AIA	64	#2 NON-LA CW/DIGITA	#3 ME	#65 NON-LA

		L QRP WIRES		
AA5TL	1086	#2 NON- LA MIXED HIGH	#1 OR	#6 NON- LA
WB8WKQ	688	#2 NON- LA MIXED HIGH TB- WIRES	#1 MI	#11 NON- LA
K1BZ	800	#2 NON- LA MIXED HIGH WIRES	#2 MD	#9 NON- LA
AC0W	910	#2 NON- LA MIXED LOW	#2 MN	#8 NON- LA
AF5CC	256	#2 NON- LA MIXED LOW TB- WIRES	#2 OK	#34 NON- LA
WA2JQK	420	#2 NON- LA MIXED LOW WIRES	#4 NY	#22 NON- LA
K8ZT	208	#2 NON- LA MIXED QRP	#5 OH	#41 NON- LA
WB5WAJ	132	#2 NON- LA SSB HIGH	#5 TN	#53 NON- LA
W4TWK	32	#2 NON- LA SSB HIGH OVER-50	#7 GA	#70 NON- LA
N0LRA	108	#2 NON- LA SSB HIGH TB- WIRES	#4 KS	#59 NON- LA

ND0TS	140	#2 NON-LA SSB LOW	#1 ND	#51 NON-LA
KB5GI	118	#2 NON-LA SSB LOW OVER-50	#4 OK	#56 NON-LA
N6YEL	2	#2 NON-LA SSB LOW ROOKIE	#1 CO	#76 NON-LA
KB7AK	102	#2 NON-LA SSB LOW TB-WIRES	#4 WA	#61 NON-LA
KJ4KKD	118	#2 NON-LA SSB LOW WIRES	#7 TN	#56 NON-LA
N1ADX	118	#2 NON-LA SSB LOW WIRES	#3 MA	#56 NON-LA
N8CJ	118	#2 NON-LA SSB LOW WIRES	#7 OH	#56 NON-LA
W2VDZ	118	#2 NON-LA SSB LOW WIRES	#8 NJ	#56 NON-LA
K3PP	460	#3 NON-LA CW/DIGITAL HIGH	#3 PA	#19 NON-LA
KR2AA	100	#3 NON-LA CW/DIGITAL HIGH TB-WIRES	#7 NY	#62 NON-LA

AC6ZM	16	#3 NON-LA CW/DIGITAL HIGH WIRES	#8 TN	#73 NON-LA
KD2KW	310	#3 NON-LA CW/DIGITAL LOW	#1 TX	#27 NON-LA
VE3PQ	296	#3 NON-LA CW/DIGITAL LOW TB- WIRES	#1 ON	#28 NON-LA
W8EWH	324	#3 NON-LA CW/DIGITAL LOW WIRES	#2 MI	#26 NON-LA
W3LL	1000	#3 NON-LA MIXED HIGH	#1 MD	#7 NON-LA
NS2N	606	#3 NON-LA MIXED HIGH TB- WIRES	#1 NY	#15 NON-LA
AA1SU	474	#3 NON-LA MIXED HIGH WIRES	#1 VT	#18 NON-LA
N8II	676	#3 NON-LA MIXED LOW	#1 WV	#12 NON-LA
K2AL	190	#3 NON-LA MIXED LOW TB- WIRES	#4 NJ	#43 NON-LA
W9QL	406	#3 NON-LA MIXED LOW WIRES	#1 IL	#23 NON-LA

K1BIF	108	#3 NON-LA SSB HIGH	#3 VT	#59 NON-LA
VE9RLW	132	#3 NON-LA SSB LOW	#1 NB	#53 NON-LA
WA1SAY	112	#3 NON-LA SSB LOW OVER-50	#3 CT	#58 NON-LA
WD4FMG	108	#3 NON-LA SSB LOW WIRES	#8 VA	#59 NON-LA
W6OAT	296	#4 NON-LA CW/DIGITAL HIGH	#1 WA	#28 NON-LA
K6FA	16	#4 NON-LA CW/DIGITAL HIGH TB-WIRES	#8 CA	#73 NON-LA
K8RGI	296	#4 NON-LA CW/DIGITAL LOW	#2 OH	#28 NON-LA
W1QK	296	#4 NON-LA CW/DIGITAL LOW	#1 CT	#28 NON-LA
K9CW	220	#4 NON-LA CW/DIGITAL LOW TB-WIRES	#4 IL	#39 NON-LA
K4BYN	268	#4 NON-LA CW/DIGITAL LOW WIRES	#2 NC	#32 NON-LA

NJ8J	268	#4 NON-LA CW/DIGITAL LOW WIRES	#2 GA	#32 NON-LA
N2SQW	440	#4 NON-LA MIXED HIGH TB-WIRES	#3 NY	#20 NON-LA
K8TE	388	#4 NON-LA MIXED HIGH WIRES	#1 NM	#24 NON-LA
WA3FAE	628	#4 NON-LA MIXED LOW	#3 MD	#14 NON-LA
K2SQS	156	#4 NON-LA MIXED LOW TB-WIRES	#5 NJ	#47 NON-LA
WA3AAN	324	#4 NON-LA MIXED LOW WIRES	#4 PA	#26 NON-LA
KE0JYU	102	#4 NON-LA SSB HIGH	#5 KS	#61 NON-LA
VE6LQ	102	#4 NON-LA SSB HIGH	#1 AB	#61 NON-LA
AB4GG	124	#4 NON-LA SSB LOW	#6 TN	#55 NON-LA
W6JLV	102	#4 NON-LA SSB LOW OVER-50	#7 CA	#61 NON-LA
W7KAM	18	#4 NON-LA SSB LOW WIRES	#4 MO	#72 NON-LA

K4RUM	256	#5 NON-LA CW/DIGITAL HIGH	#5 NY	#34 NON-LA
N4DPM	220	#5 NON-LA CW/DIGITAL LOW	#2 FL	#39 NON-LA
W4NZ	220	#5 NON-LA CW/DIGITAL LOW	#3 TN	#39 NON-LA
W4SPR	220	#5 NON-LA CW/DIGITAL LOW	#2 FL	#39 NON-LA
N2UU	16	#5 NON-LA CW/DIGITAL LOW TB-WIRES	#10 NJ	#73 NON-LA
K9GDF	244	#5 NON-LA CW/DIGITAL LOW WIRES	#1 WI	#36 NON-LA
N1CGP	244	#5 NON-LA CW/DIGITAL LOW WIRES	#1 ME	#36 NON-LA
WA9LEY	244	#5 NON-LA CW/DIGITAL LOW WIRES	#3 IL	#36 NON-LA
AA4TI	628	#5 NON-LA MIXED HIGH	#1 FL	#14 NON-LA
W2UDT	260	#5 NON-LA MIXED	#3 NJ	#33 NON-LA

		HIGH TB- WIRES		
K4BAI	244	#5 NON- LA MIXED HIGH WIRES	#3 GA	#36 NON- LA
W3WHK	500	#5 NON- LA MIXED LOW	#2 PA	#17 NON- LA
VE6BMX	16	#5 NON- LA MIXED LOW TB- WIRES	#2 AB	#73 NON- LA
W1WBB	296	#5 NON- LA MIXED LOW WIRES	#1 RI	#28 NON- LA
NS4X	2	#5 NON- LA SSB HIGH	#9 TN	#76 NON- LA
K7QDX	118	#5 NON- LA SSB LOW	#4 CA	#56 NON- LA
KC1NOM	118	#5 NON- LA SSB LOW	#2 ME	#56 NON- LA
KD9GY	118	#5 NON- LA SSB LOW	#6 IL	#56 NON- LA
KK4CS	118	#5 NON- LA SSB LOW	#4 GA	#56 NON- LA
KM4IAJ	118	#5 NON- LA SSB LOW	#7 VA	#56 NON- LA
N1IBQ	118	#5 NON- LA SSB LOW	#2 CT	#56 NON- LA

W2IOC/1	118	#5 NON-LA SSB LOW	#2 VT	#56 NON-LA
WY7AA	118	#5 NON-LA SSB LOW	#1 WY	#56 NON-LA
AB1A	50	#5 NON-LA SSB LOW OVER-50	#8 OH	#67 NON-LA
WA9YI	8	#5 NON-LA SSB LOW WIRES	#2 IN	#74 NON-LA
K5UV	240	#6 NON-LA CW/DIGITAL HIGH	#3 OK	#37 NON-LA
N8RW	148	#6 NON-LA CW/DIGITAL LOW	#5 FL	#49 NON-LA
WI0WA	148	#6 NON-LA CW/DIGITAL LOW	#1 IA	#49 NON-LA
KB4DE	220	#6 NON-LA CW/DIGITAL LOW WIRES	#2 SC	#39 NON-LA
KK0U	220	#6 NON-LA CW/DIGITAL LOW WIRES	#1 MO	#39 NON-LA
W2XYZ	220	#6 NON-LA CW/DIGITAL LOW WIRES	#2 FL	#39 NON-LA

KI6RRN	460	#6 NON-LA MIXED HIGH	#1 CA	#19 NON-LA
K8LF	164	#6 NON-LA MIXED HIGH WIRES	#5 VA	#46 NON-LA
WB9HFK	388	#6 NON-LA MIXED LOW	#2 IL	#24 NON-LA
K4VBM	282	#6 NON-LA MIXED LOW WIRES	#1 GA	#30 NON-LA
K9NW	282	#6 NON-LA MIXED LOW WIRES	#3 OH	#30 NON-LA
AI1G	108	#6 NON-LA SSB LOW	#4 MA	#59 NON-LA
AI8O	108	#6 NON-LA SSB LOW	#6 NC	#59 NON-LA
K3JSJ	108	#6 NON-LA SSB LOW	#4 MD	#59 NON-LA
K6DWD	108	#6 NON-LA SSB LOW	#6 CA	#59 NON-LA
KA4FVE	108	#6 NON-LA SSB LOW	#4 SC	#59 NON-LA
NW1Q	108	#6 NON-LA SSB LOW	#4 CT	#59 NON-LA
W0JMW	108	#6 NON-LA SSB LOW	#4 KS	#59 NON-LA

K7JSG	2	#6 NON- LA SSB LOW OVER-50	#3 UT	#76 NON- LA
AA5AH	2	#6 NON- LA SSB LOW WIRES	#10 TX	#76 NON- LA
K8NW	2	#6 NON- LA SSB LOW WIRES	#10 OH	#76 NON- LA
KD2REH	2	#6 NON- LA SSB LOW WIRES	#8 NY	#76 NON- LA
KD9LVR	2	#6 NON- LA SSB LOW WIRES	#3 WI	#76 NON- LA
KG2E	2	#6 NON- LA SSB LOW WIRES	#2 KY	#76 NON- LA
WA9PND	2	#6 NON- LA SSB LOW WIRES	#3 WI	#76 NON- LA
N5EP	200	#7 NON- LA CW/DIGITA L HIGH	#5 IL	#42 NON- LA
W6GMT	144	#7 NON- LA CW/DIGITA L LOW	#7 MN	#50 NON- LA
K3TW	164	#7 NON- LA CW/DIGITA L LOW WIRES	#4 FL	#46 NON- LA

KE0L	164	#7 NON-LA CW/DIGITAL LOW WIRES	#4 TN	#46 NON-LA
KA6BIM	724	#7 NON-LA MIXED HIGH	#2 OR	#10 NON-LA
KV0I	440	#7 NON-LA MIXED HIGH	#1 NE	#20 NON-LA
KJ9C	56	#7 NON-LA MIXED HIGH WIRES	#1 MT	#66 NON-LA
K5YX	270	#7 NON-LA MIXED LOW	#2 TX	#31 NON-LA
NJ2OM	268	#7 NON-LA MIXED LOW WIRES	#2 NJ	#32 NON-LA
K7JKM	102	#7 NON-LA SSB LOW	#5 OR	#61 NON-LA
KG7WFQ	102	#7 NON-LA SSB LOW	#5 WA	#61 NON-LA
W6US	102	#7 NON-LA SSB LOW	#1 NV	#61 NON-LA
KW4EE	136	#8 NON-LA CW/DIGITAL HIGH	#4 NC	#52 NON-LA
N4FP	136	#8 NON-LA CW/DIGITAL HIGH	#6 FL	#52 NON-LA

W7GF	136	#8 NON-LA CW/DIGITAL LOW	#3 OR	#52 NON-LA
K3ZGA	124	#8 NON-LA CW/DIGITAL LOW WIRES	#7 FL	#55 NON-LA
K5IX	124	#8 NON-LA CW/DIGITAL LOW WIRES	#5 TX	#55 NON-LA
K5CM	420	#8 NON-LA MIXED HIGH	#1 OK	#22 NON-LA
KC4TEO	256	#8 NON-LA MIXED LOW	#1 AL	#34 NON-LA
WN4AFP	244	#8 NON-LA MIXED LOW WIRES	#1 SC	#36 NON-LA
K1LOK	8	#8 NON-LA SSB LOW	#2 UT	#74 NON-LA
K4QQG	8	#8 NON-LA SSB LOW	#6 SC	#74 NON-LA
K5MAY	8	#8 NON-LA SSB LOW	#9 TX	#74 NON-LA
KD4QMY	8	#8 NON-LA SSB LOW	#8 GA	#74 NON-LA
KD5FBA	8	#8 NON-LA SSB LOW	#9 TX	#74 NON-LA

KF5OMH	8	#8 NON-LA SSB LOW	#9 TX	#74 NON-LA
KI5MOO	8	#8 NON-LA SSB LOW	#9 TX	#74 NON-LA
N5DTT	8	#8 NON-LA SSB LOW	#9 TX	#74 NON-LA
K3TN	100	#9 NON-LA CW/DIGITAL HIGH	#5 MD	#62 NON-LA
VA3FN	124	#9 NON-LA CW/DIGITAL LOW	#3 ON	#55 NON-LA
NX4N	108	#9 NON-LA CW/DIGITAL LOW WIRES	#8 FL	#59 NON-LA
K0PC	388	#9 NON-LA MIXED HIGH	#3 MN	#24 NON-LA
K4DR	244	#9 NON-LA MIXED LOW	#2 TN	#36 NON-LA
VE7BC	180	#9 NON-LA MIXED LOW WIRES	#1 BC	#44 NON-LA
K0OP	2	#9 NON-LA SSB LOW	#3 ND	#76 NON-LA
K1SO	2	#9 NON-LA SSB LOW	#10 VA	#76 NON-LA
K6TQ	2	#9 NON-LA SSB	#10 CA	#76 NON-LA

		LOW		
KD8OSM	2	#9 NON-LA SSB LOW	#7 MI	#76 NON-LA
KD9NHZ	2	#9 NON-LA SSB LOW	#7 IL	#76 NON-LA
KE8OLJ	2	#9 NON-LA SSB LOW	#10 OH	#76 NON-LA