

2023 Statistics

- Sponsor: **Alamogordo Amateur Radio Club**
- Logs submitted: **219**
- Total NMQP QSOs logged: **6,734**
- Unique New Mexico stations logged: **103**
- New Mexico logs submitted: **38**
- New Mexico club affiliations reported in logs: **11**
- New Mexico counties activated: **31 of 33** (*LEA and ROO not activated*)
- US states logged: **50 of 50**
- Canadian provinces logged: **8 of 13**
- Countries/DXCC entities logged: **57**

High Score — New Mexico Club

PLACE	CLUB NAME	CLUB HIGH SCORE
1	Albuquerque DX Association	144342
2	Alamogordo ARC	75526
3	Valencia County ARA	57684
4	Mesilla Valley Radio Club	50088
5	Santa Fe ARC	29310
6	Sierra Blanca ARC	24228
7	Socorro ARA	20160
8	Sandia Vista ARC	14522
9	Santa Fe ARES	2544
10	Amateur Radio Caravan Club	843

Most Counties Activated by a New Mexico Club

PLACE	CLUB NAME	AGGREGATE COUNTIES ACTIVATED
1	Santa Fe ARC	3
	Alamogordo ARC	1
	Albuquerque DX Association	1
	Amateur Radio Caravan Club	1
	Mesilla Valley Radio Club	1
	Sandia Vista ARC	1
	Santa Fe ARC	1
	Santa Fe ARES	1
	Sierra Blanca ARC	1
	Socorro ARA	1
	Valencia County ARA	1

New Mexico Single Operator

PLACE	CALLSIGN	POWER CATEGORY	QTH	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	WD5COV	Low	NM	777	97	181778	181778	=====
2	N2GG	Low	NM	806	81	143840	144342	Albuquerque DX Association
3	N6GR	Low	NM	523	62	64852	64852	Alamogordo ARC
4	KA7Y	Low	NM	88	57	20296	20296	Albuquerque DX Association
5	NM5NU	High	NM	229	61	13786	14396	Sandia Vista ARC
6	NA5N	QRP	NM	38	26	9880	9880	Socorro ARA
7	KC7QY	Low	NM	90	36	9720	9720	Socorro ARA
8	K5TFL	QRP	NM	54	29	7830	7830	=====
9	W5RRX	Low	NM	92	37	6808	6808	Mesilla Valley Radio Club

10	N5RLH	QRP	NM	69	14	4830	4830	Mesilla Valley Radio Club
11	W0AMT	Low	NM	74	22	8256	3256	=====
12	AG5S	Low	NM	53	24	2544	2544	Santa Fe ARES
13	KC2LM	Low	NM	23	17	1292	1292	=====
14	KI5VYM	QRP	NM	13	12	780	780	=====
15	KC5ORO	Low	NM	28	10	560	560	Socorro ARA
16	KD5RHR	Low	NM	23	12	552	552	Amateur Radio Caravan Club
17	KO5KW	Low	NM	23	10	460	460	Mesilla Valley Radio Club
18	N5UVQ	Low	NM	9	6	130	286	Amateur Radio Caravan Club
19	WS5N	Low	NM	10	9	90	180	=====
20	W5RES	Low	NM	8	8	160	160	=====
21	K6JHU	Low	NM	9	8	144	144	=====
22	KC0LFQ	Low	NM	8	8	128	128	=====
23	N5MJ	High	NM	9	9	81	81	=====
24	K5FJR	Low	NM	6	6	72	72	Sierra Blanca ARC
25	N5DCH	Low	NM	3	3	36	36	=====
26	W6VJT	Low	NM	5	3	30	30	Mesilla Valley Radio Club
27	KD5AUN	QRP	NM	1	2	10	10	Alamogordo ARC
28	N2GJ	QRP	NM	1	1	5	5	Amateur Radio Caravan Club
	KE5FYL	Low	NM	---	---	CHECK-LOG	CHECK-LOG	Cibola County ARC

New Mexico Multi Operator

PLACE	CALLSIGN	POWER CATEGORY	QTH	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	KC5OUR	Low	NM	437	66	57816	57684	Valencia County ARA
2	N5BL	Low	NM	292	65	37960	37960	Mesilla Valley Radio Club
3	NQ5X	High	NM	396	61	24156	24156	Sierra Blanca ARC
4	K5LRW	Low	NM	123	43	11008	10664	Alamogordo ARC

New Mexico Mobile Single Operator

PLACE	CALLSIGN	POWER CATEGORY	QTH	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	NM5S	QRP	NM	53	27	29310	29310	Santa Fe ARC
2	K5ZZR	Low	NM	65	25	18120	18250	=====
3	W5ABA	Low	NM	9	7	108	126	Sandia Vista ARC

New Mexico Mobile Multi Operator

PLACE	CALLSIGN	POWER CATEGORY	QTH	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	KU5B	Low	NM	743	54	230272	230488	=====
2	N3MRA	Low	NM	10	7	140	140	=====

High Score — New Mexico QRP Operator

PLACE	CALLSIGN	POWER CATEGORY	QTH	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	NM5S	QRP	NM	53	27	14310	14310	Santa Fe ARC
2	NA5N	QRP	NM	38	26	9880	9880	Socorro ARA

3	K5TFL	QRP	NM	54	29	7830	7830	=====
4	N5RLH	QRP	NM	69	14	4830	4830	Mesilla Valley Radio Club
5	KI5VYM	QRP	NM	13	12	780	780	=====
6	KD5AUN	QRP	NM	1	2	10	10	Alamogordo ARC
7	N2GJ	QRP	NM	1	1	5	5	Amateur Radio Caravan Club

High Score — New Mexico Expedition Category

PLACE	CALLSIGN	POWER CATEGORY	QTH	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	K5TFL	QRP	NM	54	29	7830	7830	=====
2	N5RLH	QRP	NM	69	14	4830	4830	Mesilla Valley Radio Club
3	W0AMT	Low	NM	74	22	8256	3256	=====

Outside New Mexico Single Operator

PLACE	CALLSIGN	POWER CATEGORY	QTH	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE
1	N6MU	Low	CA	92	21	3643	3864
2	WB9HFK	Low	IL	31	20	2040	2040
3	VE5KS	Low	Canada	31	17	1598	1598
4	OM2VL	High	Slovak Republic	49	20	1580	1580
5	W0PI	Low	MN	29	16	1504	1504
6	AC2YD	QRP	NNJ	13	10	1300	1300
7	NS2N	High	NY	40	17	1156	1156
8	W4IFI	Low	CO	27	13	1014	1014
9 (Tie)	NX5M	High	TX	28	15	840	840
9 (Tie)	W2LC	Low	NY	25	12	844	840
10	K9CW	Low	IL	14	12	672	672

11	WA5SOG	Low	AR	18	10	600	600
12	KD2KW	Low	TX	18	9	504	504
13	KF6HI	Low	AZ	11	11	242	484
14	W9QL	Low	IL	17	10	480	480
15	KM0A	Low	MO	14	12	456	456
16	KR3DX	High	PA	31	14	434	434
17	WA2JQK	Low	NY	17	9	432	432
18 (Tie)	K2YG	QRP	NJ	8	7	84	420
18 (Tie)	K5CM	High	OK	22	12	420	420
19	KV0I	Low	NE	15	9	414	414
20	AA3R	High	DE	22	13	390	390
	W6GMT	Low	MN	13	9	378	378
	W8PI	Low	MI	12	9	378	378
	N8II	Low	WV	14	9	342	360
	NR0P	Low	KS	12	9	360	360
	KA6BIM	High	OR	20	11	352	352
	N5EP	Low	IL	10	8	320	320
	N8NA	Low	DE	10	8	320	320
	WA8ZBT	Low	TX	9	8	288	288
	K8ZT	QRP	OH	8	7	280	280
	AA4TI	High	FL	18	10	270	270
	KE6GFI	High	AZ	24	11	264	264
	HA8IB	High	Hungary	13	11	242	242
	K0AP	Low	KS	8	7	224	224
	N7LRG	Low	WA	11	10	220	220
	N7EPD	High	WA	12	9	216	216
	NA4X	Low	NC	12	9	216	216
	N5KW	High	OK	13	8	156	208
	W8EWH	Low	MI	7	7	196	196
	KN7Y	High	AZ	12	9	189	189

	VA3GKO	Low	Canada	13	7	182	182
	W1SSN	High	CT	11	9	171	171
	AD1C	Low	CO	7	7	168	168
	KA5WSS	Low	CA	8	7	168	168
	VE7CV	Low	Canada	7	7	168	168
	KI7PMQ	High	ID	15	9	162	162
	AJ4LN	Low	VA	10	8	160	160
	K5MAY	Low	TX	10	8	160	160
	NQ2W	QRP	NY	4	4	32	160
	W7LG	QRP	PA	6	4	160	160
	K2AL	Low	NJ	9	6	156	156
	K5YX	Low	TX	10	6	156	156
	AB8OU	Low	OH	10	7	154	154
	N3WR	Low	PA	10	7	140	140
	K0OP	Low	ND	9	7	126	126
	K0WRY	High	KS	9	7	96	126
	K0TC	Low	MN	6	5	120	120
	WA9LEY	Low	IL	7	6	120	120
	N5KB	Low	IA	7	7	112	112
	AC9BJ	Low	WI	8	5	110	110
	NC6Q	Low	CA	7	6	108	108
	WA3AAN	High	PA	13	5	105	105
	W3WHK	Low	PA	7	4	104	104
	K9NW	Low	OH	5	5	100	100
	KB4CG	Low	VA	5	5	100	100
	KE0TT	Low	MN	5	5	100	100
	K2LAT	Low	AL	8	6	96	96
	KG5LRB	Low	MS	8	6	96	96
	WA5LXS	High	TX	8	6	96	96
	AB9BZ	QRP	IL	3	3	180	90

	KF5TWJ	QRP	AR	3	3	90	90
	NI8W	QRP	OH	3	3	90	90
	VE3DQN	QRP	Canada	3	3	90	90
	W4MPS	Low	NC	8	4	88	88
	K5TIA	High	TX	7	6	84	84
	W4ETA	Low	TN	7	6	84	84
	K8RGI	Low	OH	8	5	80	80
	W4KW	High	TN	11	7	77	77
	AA4DD	High	TN	6	6	72	72
	K1HG	Low	FL	6	6	72	72
	KK4CS	Low	GA	6	6	72	72
	KM4IAJ	Low	VA	6	6	72	72
	N5RZ	High	TX	6	6	72	72
	W0BH	High	KS	7	6	72	72
	W4XK	High	TN	6	6	72	72
	KD9KEQ	Low	WI	7	5	70	70
	VA6RCN	Low	Canada	6	5	70	70
	VE9LRW	Low	Canada	7	5	70	70
	WA9YI	Low	IN	7	5	572	70
	KZ5H	Low	TX	4	4	64	64
	N2MEE	Low	NY	6	4	64	64
	N4IU	Low	FL	4	4	64	64
	KA9GDW	Low	IN	6	5	60	60
	N7AME	Low	WA	6	5	60	60
	K8NW	Low	OH	7	4	56	56
	W8KRZ	Low	VA	5	4	56	56
	WD4FMG	Low	VA	5	4	56	56
	WA4JA	Low	TN	5	5	50	50
	AF4T	Low	TN	4	3	24	48
	K4RFK	Low	FL	6	4	48	48

	K4SBZ	Low	FL	6	4	48	48
	KF0AIT	Low	SD	6	4	48	48
	N1XI	Low	NC	5	4	48	48
	VE3JZT	Low	Canada	5	4	48	48
	K4BAI	High	GA	5	5	45	45
	NS4X	High	TN	8	5	45	45
	K4RUM	High	NY	7	4	44	44
	W8KNO	Low	OH	5	3	42	42
	KI5HXC	Low	MS	5	4	40	40
	KU4A	QRP	KY	2	2	40	40
	VE3RGO	Low	Canada	5	4	40	40
	W6AAE	Low	CA	5	4	40	40
	W7GF	High	OR	5	4	40	40
	AC4G	Low	TN	3	3	36	36
	K5IX	Low	TX	3	3	36	36
	K7ZYV	Low	MS	3	3	36	36
	KN6BAZ	Low	CA	3	3	36	36
	NF8M	Low	MI	3	3	36	36
	VE5GC	Low	Canada	3	3	36	36
	K1GQ	High	NH	4	4	32	32
	K4FT	Low	SC	4	2	32	32
	KD7WNV	Low	WA	4	4	32	32
	KD9GY	Low	IL	4	4	32	32
	WB7RAV	Low	VA	4	4	16	32
	K6BBQ	Low	CA	5	3	30	30
	KX1W	Low	NJ	5	3	30	30
	N0GN	High	NE	5	4	28	28
	KD9MGZ	Low	IN	4	3	24	24
	N1SUZ	Low	SC	4	3	24	24
	VA4JP	Low	Canada	3	3	24	24

	WA1SAY	Low	CT	4	3	24	24
	WA9TMU	Low	IN	4	3	24	24
	KF8MZ	High	OH	5	3	21	21
	VE3HZ	Low	Canada	4	2	20	20
	WW5L	High	LA	5	4	20	20
	K3ZGA	High	FL	3	3	18	18
	K4DR	Low	TN	3	3	18	18
	KJ4YLR	Low	KY	3	3	18	18
	KY7M	High	AZ	4	3	18	18
	N0ZTO	Low	CO	3	3	18	18
	SP5SA	High	Poland	3	3	18	18
	WA9PND	Low	WI	3	3	18	18
	KN4ZXG	Low	VA	2	2	16	16
	NJ8J	Low	GA	2	2	16	16
	NS3U	Low	PA	3	2	16	16
	VA3FN	Low	Canada	2	2	16	16
	W1END	Low	NH	2	2	16	16
	W9TCV	Low	FL	4	2	16	16
	WQ6X	Low	CA	2	2	16	16
	K3TW	Low	FL	2	2	12	12
	N1ADX	Low	MA	3	2	12	12
	N5MKY	Low	MI	3	2	12	12
	VA3IJK	Low	Canada	3	2	12	12
	VA3RKM	Low	Canada	2	2	12	12
	K2MN	Low	NJ	2	1	8	8
	K3MAW	Low	MD	2	2	8	8
	K3TN	High	MD	2	2	8	8
	K8GT	Low	MI	2	1	8	8
	KC2WUF	Low	NJ	2	2	8	8
	W4GHV	Low	NC	2	1	8	8

	AI5G	Low	TX	2	1	6	6
	AB5XM	Low	TX	1	1	4	4
	KA0PQW	Low	MN	1	1	4	4
	KF3G	Low	PA	1	1	4	4
	KO4VNZ	High	VA	2	2	11	4
	W2BUD	High	CT	2	2	4	4
	WB2PJH	Low	NJ	1-	1	4	4
	AB1XQ	Low	VT	1	1	2	2
	K8LF	High	VA	1	1	2	2
	N0XMD	Low	OH	1	1	2	2
	K5VOP	High	TX	1	1	1	1
	N5XJ	Low	TX	---	---	CHECK-LOG	CHECK-LOG
	VA3IDD	Low	Canada	---	---	CHECK-LOG	

Outside New Mexico Multi Operator

PLACE	CALLSIGN	POWER CATEGORY	QTH	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE
1	N1SOH	High	MA	17	11	242	242
2	W3US	High	FL	15	9	234	234
3	AF5J	High	TX	8	8	128	128
4	KB4DE	Low	SC	4	4	64	64
5	NN6U	Low	CA	6	5	60	60
6	N6GP	Low	CA	4	4	48	48
7	VE2GT	High	Canada	5	3	15	15