

2021 Statistics

- Sponsor: **Taos Amateur Radio Club**
- Logs submitted: **320**
- Total NMQP QSOs logged: **10,197**
- Unique New Mexico stations logged: **90**
- New Mexico logs submitted: **60**
- New Mexico club affiliations reported in logs: **15**
- New Mexico counties activated: **32 of 33** (Not activated: De Baca)
- US states logged: **50 of 50**
- Canadian provinces logged: **6 of 13**
- Countries/DXCC entities logged: **29**

High Score — New Mexico Club

PLACE	CLUB NAME	CLUB HIGH SCORE
1	New Mexico Big River Contesters	607784
2	Valencia County Amateur Radio Association	113020
3	Albuquerque DX Association	104036
4	Socorro Amateur Radio Association	31590
5	Sierra Blanca Amateur Radio Club	30292
6	Amateur Radio Caravan Club	16222
7	Sandia Vista Amateur Radio Club	10878
8	Taos Amateur Radio Club	6690
9	Pecos Valley Radio Club	5336
10	Alamogordo Amateur Radio Club	4640
11	High Desert Amateur Radio Club	4118
12	Cibola County Amateur Radio Club	2016
13	Rocky Mountain Ham Radio	962
14	Los Alamos Amateur Radio Club	952
15	Mesilla Valley Radio Club	500

Most Counties Activated by a New Mexico Club

PLACE	CLUB NAME	AGGREGATE COUNTIES ACTIVATED
1	New Mexico Big River Contesters	29
2	Albuquerque DX Association	3
3	Sandia Vista Amateur Radio Club	3
4	Alamogordo Amateur Radio Club	1
5	Amateur Radio Caravan Club	1
6	Cibola County Amateur Radio Club	1
7	High Desert Amateur Radio Club	1
8	Los Alamos Amateur Radio Club	1
9	Pecos Valley Radio Club	1
10	Rocky Mountain Ham Radio	1
11	Sierra Blanca Amateur Radio Club	1
12	Socorro Amateur Radio Association	1
13	Taos Amateur Radio Club	1
14	Valencia County Amateur Radio Association	1
15	Mesilla Valley Radio Club	####

New Mexico Single Operator

PLACE	CALLSIGN	POWER CATEGORY	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	N2GG	Low	655	68	108674	109888	Valencia County Amateur Radio Association
2	K7IA	Low	304	71	87552	86336	####
3	W5IP	Low	574	67	78200	76916	New Mexico Big River Contesters
4	K8TE	Low	394	60	76800	76800	Albuquerque DX Association
5	K5WO	Low	263	65	63882	65910	New Mexico Big River Contesters
6	KB9SI	Low	557	48	53472	53472	####

7	W5RJJ	High	600	69	41400	41400	####
8	K7ZOO/5	Low	224	48	18720	37632	####
9	N5MF	Low	144	48	27648	27648	####
10	NA5N	QRP	67	37	24790	24790	Socorro Amateur Radio Association
11	N5SJ	Low	128	42	19656	21504	Albuquerque DX Association
12	W5DET	Low	117	46	21436	21436	Sierra Blanca Amateur Radio Club
13	W4MDV	QRP	65	23	14950	14950	Amateur Radio Caravan Club
14	W5CBP	Low	107	43	13760	13760	####
15	KE8KWW	Low	121	43	5977	10406	####
16	NQ5X	Low	110	36	7992	7992	Sierra Blanca Amateur Radio Club
17	N5MJ	High	168	46	7728	7728	####
18	KC7QY	Low	53	34	6800	6800	Socorro Amateur Radio Association
19	W5ALL	Low	58	27	6264	6264	####
20	K8OZ	Low	87	32	5394	5632	Albuquerque DX Association
21	KC2LM	Low	54	27	5656	5454	####
22	KI5MIT	Low	46	20	5336	5336	Pecos Valley Radio Club
23	KG5KIF	Low	80	30	9800	4800	####
24	KD5H	Low	78	29	4560	4118	High Desert Amateur Radio Club
25	NB5R	High	76	35	2660	2660	Taos Amateur Radio Club
26	K5HLH	High	84	24	2040	2016	Cibola County Amateur Radio Club
27	N5UVQ	Low	52	24	1272	1272	Amateur Radio Caravan Club
28	NM5TW	Low	14	8	1080	1080	####
29	KC5RUO	High	30	17	1080	1020	####
30	N5ZGT	Low	30	16	960	960	Rocky Mountain Ham Radio
31	N5WPM	Low	36	12	864	864	Sierra Blanca Amateur Radio Club
32	K8OIP	QRP	8	7	480	480	####
33	N5PR	Low	14	7	378	378	Valencia County Amateur Radio Association

34	W5TAO	Low	15	12	570	360	Taos Amateur Radio Club
35	KJ5UR	Low	16	9	288	288	Taos Amateur Radio Club
36	W5RRX	Low	10	7	140	140	Mesilla Valley Radio Club
37	NM5NU	High	13	10	120	130	Sandia Vista Amateur Radio Club
38	W0AMT	Low	10	5	100	100	Albuquerque DX Association
39	W5TNM	Low	6	6	96	96	Taos Amateur Radio Club
40	W6VJT	Low	4	5	80	80	Mesilla Valley Radio Club
41	KI5HPW	Low	5	6	60	60	####
42	AE5ZX	Low	9	3	54	54	####
43	KJ5R	Low	2	3	24	24	Mesilla Valley Radio Club
44	KF5KHJ	Low	4	2	16	16	Mesilla Valley Radio Club
45	K5XY	Low	1	2	4	4	Mesilla Valley Radio Club
46	KM5ZE	Low	1	1	2	2	Mesilla Valley Radio Club

New Mexico Multi Operator

PLACE	CALLSIGN	POWER CATEGORY	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	K5LRW	Low	53	29	4368	4640	Alamogordo Amateur Radio Club
2	NM5MK	High	107	31	3286	3286	Taos Amateur Radio Club
3	KC5OUR	Low	51	27	2754	2754	Valencia County Amateur Radio Association
4	WB5ORT	Low	32	20	1320	1320	####
5	KI5HXC	Low	34	14	884	952	Los Alamos Amateur Radio Club
6	NR5ON	Low	1	1	2	2	Rocky Mountain Ham Radio

New Mexico Mobile Single Operator

PLACE	CALLSIGN	POWER CATEGORY	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	NM5DX	Low	124	41	50336	50336	New Mexico Big River Contesters
2	N5CWW	Low	13	9	264	234	Mesilla Valley Radio Club

New Mexico Mobile Multi Operator

PLACE	CALLSIGN	POWER CATEGORY	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	AA5B	Low	617	71	218838	216850	New Mexico Big River Contesters
2	KK6MC	Low	547	54	177762	174372	New Mexico Big River Contesters
3	N3MRA	Low	153	38	49792	51628	####
4	AF9O	Low	25	3	26388	26388	####
5	N2GJ	QRP	47	21	23400	23400	New Mexico Big River Contesters
6	W5ABA	Low	34	11	11836	10748	Sandia Vista Amateur Radio Club

High Score — New Mexico QRP Operator

PLACE	CALLSIGN	POWER CATEGORY	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	NA5N	QRP	67	37	24790	24790	Socorro Amateur Radio Association

2	N2GJ (Mobile)	QRP	47	21	23400	23400	New Mexico Big River Contesters
3	W4MDV	QRP	65	23	14950	14950	Amateur Radio Caravan Club
4	K8OIP	QRP	8	7	480	480	####

High Score — New Mexico Expedition Category

PLACE	CALLSIGN	POWER CATEGORY	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE	CLUB
1	K7ZOO/5	Low	224	48	18720	37632	####
2	KG5KIF	Low	80	30	9800	4800	####
3	WB5ORT	Low	32	20	1320	1320	####
4	KI5HXC	Low	34	14	884	952	Los Alamos Amateur Radio Club

Outside New Mexico Single Operator

PLACE	CALLSIGN	POWER CATEGORY	QTH	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE
1	N6MU	Low	CA	71	30	7320	7320
2	VE7CV	Low	Canada	56	25	4500	4500
3	K9CW	Low	IL	41	23	3772	3772
4	WB9HFK	Low	IL	45	20	3240	3240
5	N8II	Low	WV	42	23	3036	3036
6	W0PI	Low	MN	41	20	2880	2880
7	KA6BIM	High	OR	67	28	2856	2856
8	AC5O	High	LA	40	19	2470	2470
9	AD1C	Low	CO	33	19	2128	2128
10	K8MFO	High	OH	44	23	2024	2024
11	W7GF	Low	OR	27	18	1064	1944
12	VE7BC	Low	Canada	30	20	1920	1920

13	K9RS	High	DE	41	25	1900	1850
14	K4DR	Low	TN	31	17	1802	1802
15	OM2VL	High	Slovak Republic	44	21	1701	1701
16	K9GDF	Low	WI	24	16	1536	1536
17	KM4FO	Low	KY	24	15	1440	1440
18	NS2N	Low	NY	25	15	1350	1350
19	AA0CL	Low	MO	25	16	1344	1344
20	KA7T	Low	ID	22	15	1230	1230
21	WB8WKQ	High	MI	41	17	1349	1088
22 (Tie)	K2YG	QRP	NJ	12	9	1080	1080
22 (Tie)	KD9OIN	Low	IL	21	15	1080	1080
23	AB7RW	Low	WA	19	14	1008	1064
24	WA9LEY	Low	IL	22	15	1050	1050
25	N9NM	Low	TX	18	14	1008	1008
26	K8ZT	QRP	OH	14	10	950	950
27	K5CM	High	OK	28	18	936	936
28	AC3D	QRP	TN	17	11	935	935
29	DL3DXX	High	Germany	25	18	900	900
30	K0PC	High	MN	28	15	840	840
31 (Tie)	K2UPD	Low	KY	16	13	1260	832
31 (Tie)	NX3A	Low	VA	22	13	1344	832
32	W1QK	Low	CT	16	12	768	768
33	WA5SOG	Low	AR	18	13	806	728
34	KD2KW	Low	TX	15	12	720	720
35	AC6ZM	High	TN	22	16	704	704
36	K8AJS	High	OH	23	15	690	690
37	K0AP	Low	KS	13	13	676	676
38	W8KNO	Low	OH	19	11	638	638
39	W2QL	Low	NY	14	11	308	616
40	VA3OKG	Low	Canada	16	12	600	600

41	W9QL	Low	IL	19	9	576	576
42	KV8Q	Low	OH	15	9	540	540
43	N4CW	High	NC	19	14	532	532
44	AF5CC	Low	OK	15	11	351	506
45	K5YX	Low	TX	15	10	500	500
46	K9NW	High	OH	21	13	481	481
47	WA8ZBT	Low	TX	11	11	462	462
48	K7ZYV	Low	MS	14	8	448	448
49 (tie)	N6GP	Low	CA	12	9	432	432
49 (tie)	W2CVW	Low	NJ	12	9	432	432
50	N8TFD	Low	OH	13	11	418	418
	W4NZ	High	TN	16	13	416	416
	K3QP	Low	PA	12	9	414	414
	KR3DX	High	PA	29	14	406	406
	KB4CG	Low	VA	13	11	396	396
	N6QZS	Low	CA	11	22	396	396
	W6NKR	Low	CA	11	9	396	396
	W7MTL	Low	OR	12	8	384	384
	W5LA	Low	LA	13	7	364	364
	W4SSF	Low	TN	14	9	288	342
	K5XS	High	AR	18	11	341	341
	W8EO	Low	MI	12	8	336	336
	DK2OY	High	Germany	14	12	336	324
	NJ8J	Low	GA	10	8	320	320
	K0VBU	Low	KS	11	7	308	308
	KE8PX	Low	OH	16	7	308	308
	N5RZ	High	TX	14	11	308	308
	W5VS	Low	VA	12	9	306	306
	VE5KS	Low	Canada	14	7	294	294
	AB4GG	Low	TN	12	9	144	288

	KC9JML	Low	IN	16	9	288	288
	N3SW	Low	PA	9	8	288	288
	WB5WAJ	Low	TN	14	9	288	288
	K0MPH	Low	MN	11	7	280	280
	K3TN	High	MD	14	10	280	280
	W6GMT	Low	MN	10	7	280	280
	W3LL	High	MD	15	10	270	270
	WA9PND	Low	WI	15	9	270	270
	KV0I	High	NE	16	12	300	264
	VE3KP	High	Canada	13	10	260	260
	VE7JH	High	Canada	13	10	260	260
	WA3FAE	Low	MD	8	8	256	256
	NR0P	High	KS	13	11	253	253
	K1VUT	Low	MA	9	7	252	252
	WA2JQK	Low	NY	10	7	210	252
	NE8P	High	FL	13	11	242	242
	K1DJ	High	MA	12	10	240	240
	KE8FT	High	CA	20	12	240	240
	N9HDE	Low	IA	10	6	240	240
	W6JLV	Low	CA	12	10	240	240
	WA5LXS	High	TX	12	10	240	240
	WB9CIF	High	IN	15	8	240	240
	KK9U	Low	IL	13	9	234	234
	W7LG	QRP	PA	5	5	225	225
	VA3PC	Low	Canada	11	10	220	220
	K4JMG	Low	GA	12	9	216	216
	KA0PQW	Low	MN	9	6	216	216
	KG4SRK	Low	KY	12	9	216	216
	WA3AAN	Low	PA	9	6	216	216
	KD9GY	Low	IL	15	7	210	210

	KB7PKC	High	WA	19	11	209	209
	AC2YD	QRP	NJ	5	4	200	200
	K4BAI	High	GA	12	9	198	198
	WT8WV	Low	WV	10	7	196	196
	AC9BJ	Low	WI	9	5	128	180
	K0TC	High	MN	10	9	180	180
	K4RUM	High	NY	11	9	180	180
	N7AME	Low	WA	10	9	180	180
	WB4OMM	QRP	FL	5	4	72	180
	NA2X	Low	NY	7	7	168	168
	W1WBB	Low	RI	7	6	168	168
	W7KAM	Low	MO	12	7	168	168
	K2EKM	QRP	VA	4	4	160	160
	NN6DX	High	CA	13	8	160	160
	AD4TT	Low	FL	9	8	144	144
	W4BTW	Low	NC	9	8	144	144
	WA4JA	Low	TN	9	8	81	144
	K8WWS	Low	OH	7	5	140	140
	AC0W	Low	ND	9	6	132	132
	KJ4KKD	Low	TN	8	8	128	128
	K3GWK	Low	GA	10	6	120	120
	AC8WC	Low	MI	8	7	112	112
	K9ELF	Low	IN	8	7	112	112
	K2AL	Low	NJ	6	5	110	110
	KB6NU	Low	MI	6	5	110	110
	K4IU	High	MN	9	6	80	108
	K4YDE	Low	FL	6	6	108	108
	K6TQ	High	CA	12	9	108	108
	KJ9C	High	MT	8	7	46	105
	OT6M	High	Belgium	8	7	105	105

	W6IA	High	CA	9	7	105	105
	K3ZGA	Low	FL	5	5	100	100
	K8GT	Low	MI	5	5	100	100
	N5CHA	Low	TX	5	5	100	100
	VE3DQN	QRP	Canada	5	2	100	100
	KA4FVE	Low	SC	7	7	98	98
	AB2TB	Low	NJ	6	4	96	96
	AK2S	High	NJ	8	8	96	96
	K0RJW	High	MN	12	8	96	96
	K3YP	Low	OH	6	4	80	96
	K4SBZ	High	FL	12	8	96	96
	N9VPV	Low	IL	8	6	96	96
	WA1SAY	Low	CT	8	6	96	96
	WY7AA	Low	WY	8	6	96	96
	W4SPR	Low	FL	5	5	90	90
	JO7WXN	High	Japan	7	6	84	84
	KK4CS	Low	GA	7	6	84	84
	W0JMW	Low	KS	7	6	84	84
	W6OAT	High	WA	9	6	84	84
	AB1A	QRP	PA	4	4	80	80
	N8RW	Low	FL	5	4	80	80
	N7SU	High	AZ	8	6	78	78
	K2SD	High	NC	6	6	72	72
	K6BBQ	Low	CA	7	4	72	72
	KD9NHZ	Low	IL	6	6	72	72
	KJ9B	High	IN	12	6	72	72
	K2QPN	Low	NJ	4	4	64	64
	KB9S	Low	WI	4	4	32	64
	N5NAA	Low	TX	4	4	64	64
	W0BH	Low	NE	4	4	64	64

	K0RJK	Low	CO	6	3	60	60
	N1IBQ	Low	CT	6	5	60	60
	SP5SA	High	Poland	6	5	60	60
	WD4FMG	Low	VA	6	5	60	60
	WN4AFP	Low	VA	6	5	60	60
	K0JP	Low	ND	4	4	56	56
	K2SQS	Low	NJ	4	4	56	56
	K4QQG	Low	SC	5	5	50	50
	K5MAY	Low	TX	5	5	50	50
	KB5GI	Low	OK	5	5	50	50
	WA5SWN	Low	KS	5	5	50	50
	WZ6ZZ	Low	CA	5	5	50	50
	AA8TA	Low	OH	4	3	48	48
	AJ4LN	Low	VA	6	4	48	48
	N5EP	High	IL	6	4	48	48
	N3AWS	QRP	MS	3	3	45	45
	K3DNE	High	SC	7	6	42	42
	WQ6X	High	SC	4	3	42	42
	N5DTT	Low	TX	5	4	40	40
	N8CJ	Low	OH	5	4	40	40
	W1MKW	Low	GA	5	4	40	40
	W2IOC/1	Low	VT	5	4	40	40
	AG7CC	Low	WA	3	3	36	36
	K4DSG	Low	OK	3	3	36	36
	K5IX	Low	TX	3	3	36	36
	K6FGV	High	CA	9	4	36	36
	KD5ILA	Low	AR	3	3	18	36
	NA5W	Low	TX	3	3	36	36
	VE6LQ	High	Canada	6	6	36	36
	W1END	Low	NH	3	3	36	36

	K6TET	High	CA	4	4	32	32
	KA3E	Low	PA	4	4	32	32
	KF5OMH	Low	TX	4	4	32	32
	N1XL	Low	NC	4	4	32	32
	ND0TS	Low	ND	4	4	32	32
	W4YPW	Low	OH	4	4	32	32
	KA4OTB	High	TN	5	5	30	30
	KG9JP	Low	WI	5	3	30	30
	KJ7NZL	Low	UT	5	3	10	30
	N4EII	Low	NC	3	3	30	30
	W3WHK	Low	PA	3	3	30	30
	KB9JD	High	IL	5	5	25	25
	AA1SU	High	VT	4	4	24	24
	K0OP	Low	ND	4	3	24	24
	KN1OLA	Low	PA	4	3	32	24
	KN4YRM	Low	FL	3	2	24	24
	N4QI	Low	SC	3	3	24	24
	N9NA	High	AZ	4	4	24	24
	AC3MB	Low	PA	3	3	18	18
	KC1NOM	Low	ME	3	3	18	18
	N4MM	Low	VA	3	3	18	18
	W6US	Low	NV	3	3	18	18
	KB7AK	Low	WA	2	2	8	16
	KC2WUF	Low	NJ	2	2	8	16
	KN4JN	Low	FL	2	2	16	16
	KN6EVH	Low	CA	2	2	16	16
	VA3FN	Low	Canada	2	2	16	16
	W7NIK	High	NV	5	3	15	15
	N1EK	High	MD	4	3	12	12
	W2UDT	High	NJ	3	3	12	12

	W5JCC	Low	TX	3	2	12	12
	WA9YI	Low	IN	3	3	12	12
	N0MII	QRP	MO	1	1	10	10
	K3WD	High	VA	3	3	9	9
	N0LRA	High	KS	3	3	9	9
	K9WPV	Low	IN	2	2	8	8
	KM4IAJ	Low	VA	2	2	8	8
	KW4EE	High	NC	2	2	8	8
	N2SQW	High	NY	2	2	8	8
	SP6JOE	Low	Poland	2	1	8	8
	VA3DKL	High	Canada	2	2	8	8
	W2VDZ	Low	NJ	2	2	8	8
	W4TWR	Low	SC	2	2	8	8
	VE3ETE	High	Canada	3	2	3	6
	K2RYD	High	NY	2	2	4	4
	K7AEZ	High	AZ	2	2	4	4
	KA9GDW	High	IN	2	2	4	4
	KF3G	Low	PA	1	1	4	4
	NO2C	High	NY	2	2	4	4
	RV1CC	High	Russia	2	1	3	4
	AD6AD	Low	CA	1	1	2	2
	K3JSJ	Low	MD	1	1	2	2
	K3TW	Low	FL	1	1	2	2
	KD5FBA	Low	TX	1	1	2	2
	KG5DRT	Low	TX	1	1	2	2
	N3BAS	Low	PA	1	1	2	2
	N5PBP	Low	TX	1	1	2	2
	VE4DL	Low	Canada	1	1	2	2
	VE9RLW	Low	Canada	1	1	2	2
	WW5L	Low	LA	1	1	2	2

	AG4CC	Low	TN	10	---	Check Log	Check Log
	UA3AGW	High	Russia	2	---	Check Log	Check Log
	W4NBS	Low	AL	6	---	Check Log	Check Log

Outside New Mexico Multi Operator

PLACE	CALLSIGN	POWER CATEGORY	QTH	QSOS	MULTIPLIERS	CLAIMED SCORE	ACTUAL SCORE
1	K1RO	High	NH	45	25	1975	1975
2	KA9VVQ	Low	MN	10	8	224	224
3	N6DE	Low	WA	5	5	90	90
4	KB4DE	Low	SC	5	4	80	80
5	N1SOH	High	MA	4	7	28	28