

Results 2006 Michigan QSO Party

<http://www.miqp.org>

Sponsored by the Mad River Radio Club

By Dave Pruett, K8CC



The word that perhaps best describes the 2006 Michigan QSO Party is "perseverance". All the factors were in place for a great contest - commitments for covering all 83 counties, portable operations planned, home station activity and our usual great group of mobiles. But Mother Nature must have missed the MiQP announcement, because while we didn't get hit with thunderstorms or high QRN levels, propagation was simply not there for many of the bands and paths needed in MiQP.

Hardest hit seemed to be 40 meters (the workhorse band of MiQP). As in 2005, propagation within the state (i.e., MI-to-MI QSOs) was for the most part non-existent. This most severely impacted the mobiles and QRP entries, particularly in regards to 40M SSB. However, it did not significantly shift the balance of QSOs between bands, as shown below with the 2005 percentages for reference:

	80	40	20	15	10	total
CW	3555	5621	2383	6	7	11572
SSB	2713	2583	3042	20	30	8388
Tot	6268	8204	5425	26	37	19960
Pct	31%	41%	27%	0.1%	0.2%	-
2005	37%	44%	20%	0.2%	0.1%	-

The impact of the poor band conditions can be seen in other ways as well. For example, the winning mobile multi-op score from K8MR/m is the lowest winning score in that category since 1999! This is in a category where the rules have remained essentially stable since that time, where the K8MR/m team has been active every year with the same equipment setup and similar routes.

Another area where the impact of the poor conditions can be seen is in the metrics for SSB activity in the contest. If we compare against 2004 (the most recent year with conditions considered "normal") which had essentially the same number of entries,

SSB QSOs dropped 35% while CW QSOs dropped 20%.

Despite the poor conditions, 183 entries were received in 2006, which despite bring a 23% decrease over the 237 received in 2005 is still the third highest entry count ever recorded in the MiQP. The total number of active stations dropped from the MiQP record of 2544 set last year to 2237, a drop of only 12% while the total number of reported QSOs took a bigger drop, from last years record of 32,115 to 19,960 in 2006, or 38%. So judging from the number of logs and the number of stations reported, the activity was there; it's just that people had a harder time making QSOs.

For the seventh year straight, we can report that all 83 MI counties were active during the contest. The five most active counties were *Oakland, Washtenaw, Grand Traverse, Wayne, and Macomb*. All of these are repeats from 2005, only the order is dif-

(Continued on page 2)

(Continued from page 1)

ferent. The five least active counties were *Arenac, Iosco, Hillsdale, Keewenaw, and Newaygo*. Only Newaygo repeats from 2005. It is encouraging to note that other than Arenac, all other Michigan counties had reported QSO counts in double digits.

From the out-of-state areas, QSOs were reported with 52 of 63 geographic entities on CW, 56 of 63 on SSB and 56 of 63 overall. These numbers are almost exactly in line with last year. The five most active out-of-state areas were *Florida, Georgia, California, Pennsylvania and Texas*. Georgia and California jumped onto the list this year, displacing Minnesota and New York. Entities with no reported QSOs were *PEI, NF, LB, NB, NU, NWT and YT*. Most of these are typical difficult-to-get MiQP multipliers, although NB (VE9) is usually snagged by one or more MiQP participants.

Log Submittals

The quality of MiQP logs received continues to improve, for which the logcheckers are very grateful. By "improve", we mean we're getting more and more logs which are complete, and contain all of the information necessary to be scored. The percentage of electronic logs continues to increase; 158 of 182 this time. While paper logs will always be welcome, electronic logs are much easier for the logchecking team to process and are not subject to typo errors. We hope that the information concerning electronic log submittal on the MiQP web site encourages the trend.

We had two logs we could not accept this time. The first was a paper log received from a participant who appeared to be new to MiQP and perhaps contesting in general. The second was an electronic log in ADIF format from an

experienced MiQP multi-op team. Both logs contained only the time, frequency and callsign of the station worked; both the sent and received exchanges were missing for every QSO. Queries to both entrants to obtain the missing information went unanswered, so we had no choice but to set the logs aside. A minimum amount of information is necessary for a log to be valid, and these requirements are spelled out in the published MiQP rules.

Photos

Every year we receive very few photos of MiQP operations to make the contest write up more interesting. The best photos are scenes of the operator(s) in action at the rig(s), shots of antenna erection, or perhaps of the station itself. The MiQP committee would like to encourage participants to submit photos of their MiQP operation. The easiest way to do this is to attach photos along with your log submission, however photos can be received up until the beginning of July. Please plan to submit some shots of your activity along with your log in 2007. And now, on to the results.

MI Single-Operator

High Power

Call	Cty	QSOs	Mults	Score
N8SS	WAYN	555	140	117,320
K8DD	LAPE	310	114	64,294
K8AO	DELT	322	118	49,964

The high power single op winner is **Earl Morse, N8SS**, operating from his "station (still) under construction" in Wayne county. Earl built upon his runner up finish in 2005 to take the top spot this time. His band-mode breakdowns are interesting, making most of his QSOs on 80 CW, 40 CW and 20 Phone. The result

was almost perfectly balanced between CW and SSB, and by operating the full contest period he made sure he didn't miss much.

In second place was long-time MiQPer **Hank, K8DD**, who in recent years has taken part in MiQP from multi-ops. However this year a family medical emergency limited him to operating from his home QTH in Lapeer county. Hank's log is primarily CW (82%) with heavy emphasis on 80 and 40. While he gave away 3½ hours of potential operating time, Hank lead all Michigan single-ops in counties worked with 46.

Reprising his finish from 2005, in third place was **Duane, K8AO**, operating from Delta county in the UP. In the past, Duane has heavily favored SSB but this year almost a fourth of his QSOs were on CW. He actually had slightly more QSOs and multipliers than K8DD, but lost out because of his CW/phone QSO balance. He did operate two more hours than K8DD, however in a reversal from 2005, Duane's big bands were 80 phone and 20 phone, with 40 phone only about a fourth of what he had last year.

Low Power

Call	Cty	QSOs	Mults	Score
N8TC	LEEL	278	112	49,728
N8NM	OAKL	308	75	45,225
N8M (op. N8XX)	KENT	226	72	32,544

Repeating his 2005 win in the low power single op category is **Brian Cox, N8TC**, this time operating portable from Leelanau county. Almost 60% of Brian's QSOs were on CW, but on his biggest band (80M) the split is almost 50/50. In fact, it was SSB operation where Brian scored his huge lead in multipliers over second and third place. A large part

(Continued on page 3)

(Continued from page 2)

of that lead came from in-state QSOs; Brian worked 42 different Michigan counties to tie N8SS for the second best single-op total in that regard. He also operated the entire contest period.

Last year's QRP single-op winner is this year's low power second place finisher. When plans for another portable trip fell through, **Steve, N8NM** decided to operate from home in Oakland county. Steve's log heavily favors CW (almost 96%) and while he made more QSOs (and more QSO points) than N8TC, a lack of SSB multipliers relegated him to second place. Still, the difference was less than 10%, which shows that there is more than one operating strategy that can be competitive. Steve also operated the entire contest.

In third place was station **N8M** in Kent county, piloted by a new Michiganian **Hank, N8XX**, who recently moved here from Ohio where he was active in the Ohio QSO Party. Hank's log is entirely CW, because he could not get the mic to work with his rig. This put Hank a predicament similar to N8NM; a strong CW multiplier (better than either the first or second place finishers) but no SSB mults to boost the total score. Hank operated a little less than ten hours of the contest.

QRP

Call	Cty	QSOs	Mults	Score
KK8I	WASH	258	111	50,283
N8XI	WAYN	103	40	8,208

After setting the single-op low power record from your home QTH in Oakland county in 2003, and the high power record from a borrowed QTH in 2005, what do you do for an encore? If you're **Uli Ann, KK8I/DL2HBX** you borrow a third QTH and try to capture the QRP record as well. While Uli came up short in

breaking the N8NM's 2004 QRP record from 2004, he did win the single-op QRP category for 2006, operating from the K8CC contest station in Washtenaw county. As could be expected for a QRP station, the KK8I log heavily favors CW (76%) but he still managed to collect 40 multipliers on phone. KK8I also matched the low power and high power winners for unique Michigan counties worked with 42. Uli operated the entire contest period.

The second place QRP station was in the same position in 2005. Finishing behind KK8I was **Rick, N8XI** operating from Wayne county. The N8XI log is all CW, and all on 40 and 20 meters. He operated slightly less than nine hours of the contest. The lack of 80 meters hurt Rick in terms of in-state multipliers (he only worked 10 unique counties) and a lack of SSB QSOs (with the mults they bring) were Rick's margin behind winner KK8I.

There were only two Michigan single-op QRP entries this year, perhaps reflecting the poor band conditions.

Non-MI Single-Operator

Eastern Region

Call	Location	QSOs	Mults	Score
N4PN	GA	324	125	62,000
N2CU	NY	204	94	33,746
W0BH	KS	230	99	32,769

MiQP rules define the "eastern" region USA as those American and Canadian areas in the Eastern and Central time zones. Georgia is perhaps the optimum distance away to be competitive in MiQP from out-state, and **Paul Newberry, N4PN** put his Georgia QTH to good use in taking the eastern region plaque for 2006. Paul's log shows a 172/152 split CW-to-SSB

with emphasis on 40/20. He had a good balance of multipliers between CW and SSB, and led all non-MI single operators in unique counties worked with 70. Paul was active the entire contest period.

Moving up to second place from his third place finish in 2005 is **Tom, N2CU** operating from western New York state. Tom's QTH is closer to MI than people might expect, and as a result his log is heavy on 80/40 QSOs, with one solitary QSO on 20. Tom focused mostly on CW, and while he essentially matched N4PN for mults on that mode, he came up 29 shy on SSB. Tom operated 10½ hours of the contest period.

Close behind N2CU, third place eastern region single-op goes to a callsign perhaps not quite as familiar in MiQP, that of **Bob, W0BH** operating from Kansas. The W0BH log is slightly biased towards SSB, with slightly more than half of the QSOs on 20M. However, his best band-modes are 20 SSB and 40 CW. This balance provided him with a good mix of CW and SSB multipliers, and he worked 63 unique MI counties in his 10½ hours operating time.

All three of the top eastern region stations were high power entries.

Western Region

Call	Location	QSOs	Mults	Score
KØRI	CO	225	99	38,313
W6RLL	AZ	109	65	12,740
N6MU	CA	83	58	8,396

In 2006, **Larry Lewis KØRI** operating from Colorado was able to pull off the "three-peat", and claim his third in a row western region single op plaque. As you would expect for a western region station, his breakdown shows a heavy emphasis on 20M (63%)

(Continued on page 4)

(Continued from page 3)

and mostly CW (72%) but with enough SSB QSOs that about 1/3 of his mults came on that mode. Larry operated approximately 9½ hours of the contest period, and worked 62 unique counties.

Moving further west, we find the second place western region single-op finisher, **Joe, W6RLL** operating from Arizona. Like KORI, the W6RLL log is heavy on 20M (78%) and CW (80%). Being so far west, his sunset in April doesn't occur until after 02Z when there is less than two hours of MiQP remaining. Perhaps for this reason, Joe operated about half of the contest period.

In third place western region we find another former winner, **John, N6MU** reprising his third place finish from 2005. John operated about half of the contest, and had worked 48 unique counties in that time, but he just couldn't make up the operating time he spotted the leaders.

Michigan Mobiles

Solo Operator

Call	Ctys	QSOs	Mults	Score
W1NN/m	10	406	96	70,080
AD9J/m	6	315	65	40,105
WN9O/m	6	150	52	13,312

Batting two-for-two in winning the Michigan Mobile Solo Operator category we find **Hal Offutt, W1NN/m** (who also won the category in it's inaugural year in 2005). Hal operated from ten counties this time, with clear leads in both QSOs and multipliers. Again for the second year in a row, Hal had the most multipliers of any mobile entry, regardless of number of operators. 324 of his 406 QSOs were on CW, not surprising with the poor in-state conditions on 40M which are the bread and butter of the mo-

biles. Still, he managed to work 25 unique MI counties.

Second place in the mobile solo operator category was **John, AD8J/m** who did a fixed portable operation from Leelanau county last year and in 2006 decided to try something different. John did six counties, following a route which took him to several of the counties multiple times. His log has a very high percentage of CW QSOs - 302 out of 315. As a result, his SSB multiplier is down to W1NN, although he was very close on CW. John also had a little less luck working in-state stations, with 21 unique counties getting into the AD8J/m log.

Third place in the mobile solo operator category is a operator new to MiQP mobilizing; that is, **Kevin, WN9O/m**. Kevin's MiQP operation was a foray into the state from his home in Kokomo, IN, taking him to six counties in the southwest corner of the Lower Peninsula with about 4 hours of actual operating time. All but one of Kevin's contacts were on 40 meters and about 2/3 were on CW. He had better luck working Michigan stations than either W1NN or AD8J, putting 35 unique counties into the log.

Multi-Operator

Call	Ctys	QSOs	Mults	Score
K8MR/m	19	835	106	164,618
WT9U/m	27	718	95	124,545
NU8Z/m	26	477	70	65,950

The winning team of the Michigan Mobile Multi-operator category for 2006 repeat their win from 2005; that is the **K8MR/m** entry, operated by **Jim, K8MR** and **Jim, W8DRZ** who operated from 19 counties in the northeastern Lower Peninsula. Their log is perhaps the best example of how the poor conditions affected the contest - with the same setup, operators, and essentially the

same route, their 2006 score is only slightly more than half of their 2005 score.

Still, K8MR/m made all of the right moves to lead the category in both QSOs and multipliers. Over half of their QSOs are on 40M, and 422 of 508 QSOs (83%) are on CW. Their best hour of the contest came at 00Z with 67 QSOs. Mults are about 2/3 CW and they put 27 unique Michigan counties into their log.

Second place in the mobile multi-operator category is another team who is repeating their position from 2005; that is the **WT9U/m** entry operated by **Jim, WT9U** and **Ian, WA9PQN**. The team cut back slightly on the number of counties activated (24, from last year's MiQP record 27). Their percentages of QSOs/band are very similar to K8MR, and their SSB QSO totals are very close; but K8MR had more QSOs on CW as well as more multipliers. Their best hour was the next to last of the contest, with 61 QSOs going into the log during the 02Z hour. WT9U did not have good luck in working in-state stations, with only 19 unique Michigan counties going into their log.

The third place mobile multi-operator entry was a team that found itself outside of the top three in 2005; that is, **NU8Z/m** operated by **Mark, NU8Z** and **Ed, ND5S**, who moved up from fourth to third this year. This team set the high water mark for counties activated this year with 26, covering a wide swath up the west side of the state. The team posed a serious challenge for second place, with more CW QSOs but a very small SSB total. Like the second place finisher, NU8Z only managed to get 19 unique Michigan counties into the log, but it was their shortfall on SSB which caused them to come up short on overall multipliers and cost them second place.

(Continued on page 5)

(Continued from page 4)

Multi-Operator

MI Single Transmitter

Call	Cty	QSOs	Mults	Score
W8VS	LIVI	370	120	69,480
W8OAK	OAKL	143	69	16,284
W8ZHO	MUSK	191	60	11,460

The **W8VS** crew from Livingston county finished third in the multi-single category in 2005. However, in 2006 this two-man team stepped up their game and grabbed the top spot. To do so, they changed their operating strategy significantly. While their 2005 score was 81% SSB, this year their log slightly favored CW: 208 to 163. Multipliers were perfectly balanced between CW and SSB, and they worked 35 unique Michigan counties. Their best hour of the contest was the second hour, with 59 QSOs going into the log, however they pulled the plug with a little more than an hour to go and did not get in the full operating time. Still, leading the category in QSOs and multipliers is a hard combination to beat.

In second place multi-single, we have a group new to MiQP: **W8OAK** from Oakland county. E-mails before the contest indicated that this station at the Oakland county EOC was going to be QRV as a training exercise. However, the team did include one member with significant MiQP experience: **Mark, K8ED** who from 1975 to 1996 was the organizer of the Michigan QSO Party. The team missed the first three hours of the contest, but then got rolling and stayed on until the end. Their log is 2/3 CW and they managed to work 25 unique Michigan counties while running 100W.

In third place multi-single, we have the team at **W8ZHO** who has pretty much put Muskegon county on the MiQP map for the

past two years. This group only operated SSB, ran 100W, and operated about half of the contest. Their band breakdowns are unusual with big totals on 80 (84 QSOs) and 20 (98 QSOs) and only 9 QSOs on 40.

MI Multi-Transmitter

Call	Cty	QSOs	Mults	Score
K8MQP	CHEB	1195	167	275,717
K8XXX	LENA	1126	172	264,364
N9FN	BERR	268	126	42,320

This category looks a lot like last year, however the top two stations swapped positions. In what was arguably the closest battle of the contest, the winning multi-operator multi-transmitter entry for 2006 came from the team at **K8MichiganQsoParty**, with a scant 11,353 point (4.3%!) victory over the team at K8XXX. K8MQP again operated portable from Cheboygan county, but from a different QTH than 2005. The 2005 operating team was back, with the addition of QTH owner KN8S for a total of five ops. The new QTH came with 10 acres for antennas, so the team used the extra space to set up one more rig this year (four total). The antenna farm utilized lots of trees plus K8BB's portable 56' trailer-mounted tower to hold up monoband beams.

The K8MQP log was biased mildly towards SSB (62%), entirely because of 20M. On 80 and 40, the CW/SSB ratio was essentially even but 20M SSB was a bottomless pit of QSOs compared to 20 CW. Mults were almost even between modes and 40 & 20 were their best bands, with 489 and 457 QSOs respectively. Their best hour was (no surprise) the first hour, with 152 QSOs between the four stations. They worked 45 unique counties.

The true secret to the team's success was the fine cuisine provided throughout the weekend by

KN8S's XYL Linda, their daughter Katie, and KE8OC's XYL Nancy. It sure beat the Pop Tarts and pizza from 2005, and the team thanks these fine ladies for their efforts.

The runner-up position in the multi-multi category was captured by last year's winner **K8XXX**, again operating from the N8CC QTH in Barry county. However, for this most part this was not the same operating team as in 2005. As noted in their soapbox comments, a number of their ops were new contesters in their first big time operation.

Like K8MQP, the K8XXX log is biased mildly towards SSB (64%) and their best band was 40M, with 501 QSOs. Their best hour was also the first, with 122 QSOs getting into the log. They did a better job than 'MQP in working in-state multipliers, getting 52 unique counties into their log on the way to their 2006 contest-leading multiplier count of 172. Still, their five multiplier edge was not enough to make up for K8MQP's 69 extra QSOs.

The third place multi-multi team is another group familiar to the MiQP wars in the category. The **KG8CO** team operated from Lenawee county and repeats their third place finish from 2004 after being QRT in 2005. The KG8CO log is all SSB, and their best band was 20M where they ran neck and neck with K8MQP in QSOs with 384. Their first hour was a strong 129, but without CW they quickly fell behind the other two MI multi-multis. Despite coming up about an hour short of getting in the full 12 hours of operating time, they still managed to put 45 unique counties into their log and were very competitive with the SSB multiplier totals of their competition.

Non-MI Multi-Operator

The multi-op category is typically not very popular outside of

(Continued on page 6)

(Continued from page 5)

Michigan, nonetheless there were two entries in 2006. Former Michigander (and MiQP plaque winner) **Larry, K5OT** got on from Texas using packet assistance while Bill, WB9LBI and daughter Julie, KD8AYJ made some MiQP QSOs from **WB9LBI** in neighboring Ohio.

Call	Loc	QSOs	Mults	Score
K5OT (+packet)	TX	258	111	9,996
WB9LBI (+KD8AYJ)	OH	18	17	374

DX Stations

DX stations have a hard time of it in MiQP, because their distance from Michigan offers propagation only at certain times and on certain bands. For many DX stations, success in MiQP depends heavily on how long the bands are open at their QTH. With the lousy conditions in 2006, only two DX stations turned in MiQP logs.

Call	Cty	QSOs	Mults	Score
CU2JT	CU	49	34	3,332
LZ4UU	LZ	2	2	8

Leading the single-op DX entries was **Gary Wikstrom, CU2JT** from the Azores. Gary finished fifth in 2005 in a much larger field of DX entries. Still, his 2006 score is significant in that he was one of the few entries in 2006 who was able to improve his score from 2005. In his soapbox comment he noted that when 20M dropped off at 2141Z, he was able to continue to make QSOs on 40M. As a result, in 2006 he was able to double his multiplier count, and more than double his QSO count, versus 2005. As a result, his 2006 score is almost **five times his 2005 score**.

It is interesting to examine Gary's 40M log. 23 of his 40 QSOs on that band were with ten different MI mobile stations! He

also worked both of the QRP entries received (N8XI and KK8I). Apparently the conditions which made it so hard for in-state QSOs pm 40 meters must have helped the MI-to-Azores path.

The only other DX log received was from **Iliya, LZ4UU** who only worked two MiQP QSOs (K8XXX and N8EA) in a short period on 20 CW. We thank Iliya for his participation and his support of MiQP.

Club Competition

In-State

Club	Score	Entries
Adrian ARC	436,085	4
Cherryland ARC	123,316	17
SE MI DX Association	122,706	4

A familiar name appears at the top of the In-State Club Competition scoreboard, and that name is the **Adrian Amateur Radio Club**, who has now won the club competition twice out of the eight years of the modern MiQP era (plus several times prior!). Adrian put together the winning total of **436,085** led by the scores of three podium finishes: two multi-ops and a rover mobile.

The second place club, the **Cherryland ARC**, moves up from third last year. They amassed a total of seventeen entries (far and away the most of any MI club), including N8TC's winning SOLP score for their total of **123,316**. When it comes to getting members to submit their MiQP logs, Cherryland is the role model for MI clubs.

Swapping places with Cherryland and dropping to third place is last year's second place club, the **Southeastern Michigan DX Association** with **124,205** points. SEMDXA put together four entries, including KK8I's winning SOQRP and K8DD second place SOHP scores to amass their

total.

Out-Of-State

Club	Score	Entries
Southeast Contest Club	108,223	4
Western NY Contest Club	46,226	2
Florida Contest Group	36,160	3

Among the out-of-state clubs, the **Southeast Contest Club** stepped up their game from their third place finish in 2005 to finish first in 2006. To do it, they combined N4PN's Eastern Region SOHP leading score, with KU8E's Eastern Region SOLP leading score to take the top spot.

In second place was a name new to the top box: the **Western NY Contest Club** who only had two entries, but one of those was N2CU's 2nd place Eastern Region SOHP score, and that was good enough for a clear margin over third place.

In third place was last year's winner, the **Florida Contest Group**. Three solid out-of-state scores allowed them to put together a total that was more than double that of the club behind them.

Remember that for the MiQP Club Competition it takes at least two scores to count as a Combined Club entry. There were a lot of big individual scores that went "orphaned" and did not count for any club because they were the only one.

Also, scores for an in-state club must be made from Michigan, and scores for an out-of-state club must be made from outside of Michigan.

Most MI Counties Worked

The MiQP Most Counties Worked competition is intended to offer an alternative for those single operators who like to focus on "working them all", but everyone

(Continued on page 7)

(Continued from page 6)

gets to compete. There are separate competitions for in-state and out-of-state entries.

Among MI entries, the most counties were worked by **Hank, K8DD** with 46 counties, while on his way to his second place finish in the high power category. Three stations tied for second place, and coincidentally each won their respective single-op power category: **N8SS** (high power), **N8TC** (low power) and **KK8I** (QRP). In third place, was high power station **K8AO** with 36.

Among the non-MI entries, the top three Eastern Region entries swept the top three places in counties worked as well. **Paul, N4PN** had the most counties with 70, while **N2CU** was close on his heels with 67 and **WOBH** not much further behind with 63. All three were high power stations.

Records

Perhaps because of the poor conditions, there were no major category records set this year. However, thirteen fixed station and eighteen rover mobile records were set at the county level. These entries are to be applauded for their persistence.

Awards

Plaques and certificates will be going out in late August or early September. If you've not received your award by the end of September 2005, drop an e-mail to our awards manager Mike, **WD8S** at wd8s@comcast.net.

Acknowledgements

Producing these MiQP results is not a one man show. Our thanks go to **Ron, W8RU** who transcribes the paper logs received, and to **Mike, WD8S** who manages the certificates and plaques for the MiQP awards program.

To volunteers like these (plus others we don't know of), to the

club newsletter editors who publish MiQP announcements, to MiQP Communications Manager Mark Hinkleman, **NU8Z**, to Michigan ARRL Section Manager Dale Williams, **WA8EFK** and Great Lakes Division Director Jim Weaver, **K8JE** who lent their support, and to the 2237 stations that appeared in one or more MiQP logs, we say thanks for your continuing support of the Michigan QSO Party.

At the end of the text portion of this report, you'll find a list of the MiQP plaques and the clubs and organizations that sponsored them. The MiQP thanks these sponsors for their generous support of MiQP.

As these results are coming out in early August, don't forget to look for many familiar MiQP callsigns during the **Ohio QSO Party, August 26, 2006**, also sponsored by the Mad River Radio Club. Come join in the fun!

MiQP 2006 Soapbox

Many thanks to all those hams who chose to operate using CW. Very disappointing conditions here with 40M QRN over S9 until about 2200Z. Was on 80m most often after that. Thanks to the MRRC for their sponsorship - **AA9KH** Tough conditions. A-index was 50 with strong QSB - **AB7RW** Well, my hopes for a really good score were crushed by the horrible band conditions (at least that's what I'm gonna blame it on - HI!). Anyways, beat last year's score which is a step in the right direction. I know there were many more MI ops on the air but just couldn't hear them. Let's hope the band gods show mercy next year to make up for it. Thank you for putting on the QSO party and I'll be waiting for next year. Take care and 73 to all - **AD5WI** Conditions on 20M were just horrible. I heard my first MI station two hours after the start of MiQP. In general signals were

down in the noise so I might have gotten one or more numbers wrong. Propagation on 40M was a little better and I was able to make up for most of those I missed on 20M. Last year, I only made 21 contacts so this year's result is an improvement. By 2 AM local I was so tired I had to give up which probably cost me a county or two - **CU2JT** Thanks for a great QSO party with lots of activity - **K3TW** O don't know what to make of my unusually high score (one QSO) - **K4GOP** Great contest - I had a blast and remembered several stations from the GA QSO party - **K4OD** I would suggest, for future MiQPs, that mobile operators sign with "/county they are operating from ", instead of just "/M". It sure would simplify the logging process, when they change counties - **K4WW** Only able to be part-time this year, but MiQP is still on my "must show up" QSO party list every year. Great mobile and fixed station activity. Thanks MRRC! - **K5OT** Same county, but a different location from last year with more space (10 acres on a lake) and a bigger house. Brought four rigs and the QTH owner (**KN8S**) was present this time to make a five man operating team. Same antenna farm as last year, thanks to **K8BB**'s tower trailer "Big Yellow". 40M was the biggest disappointment; we made more QSOs on that band last year with one rig than we did this year with two - **K8MQP** Worst band conditions I've ever seen - **K8SAK** Working this MiQP was like "shaving with a worn out blade" (i.e., kind of rough :-)). My first county on 40 was **HOUG** and the signal was about S2. I knew I was in trouble when a **CU2** called me at 5PM local time. Even **OAKL**, 2 miles away, was hard copy and neighboring **WASH** wasn't any better. I had fun and "I will be

(Continued on page 8)

(Continued from page 7)

back". 73 - **K8SIA** Aside from very poor conditions, a great group of new contesters did an outstanding job of running N8CC'S great station. The regulars put in very little and let "the new guys (and gal)" have at it. Well done crew! - **K8XXX** QRV for about six hours. Tough condx, but a fun way to spend the afternoon - K9NW Easter weekend was tough for me - **KA8EBI** I wish more people had participated and conditions had been better - **KB8TYJ** Lots of activity made for good fun. 40M was pretty good, but not so 80M. I had a tough time there and only managed two contacts - **KD2MX** Never got off the ground. Where were all the contacts? - **KD8AUQ** It was pretty rough but lots of fun - **KG8JK** Good signals most of the QSO party. I did only CW and band not crowded, but it kept me napless - **KN4Y** I made one more QSO than last year but still could make 25 contacts. Got chased off by thunderstorms for about six hours. Will keep trying! - **NOWY** I would like to request undisturbed solar conditions next year. Only one QSO on 20M and 40M sounded like what 20 should have been. QRN levels on 40 and 80 at night were bad! Thanks to the mobiles as usual for doing a great job under less than ideal conditions - **N2CU** Bands not in very good shape in central Florida. The station was an ICOM-703+ & a Force12 flagpole vertical - **N3JV** Great contest...band condx very bad but the fixed and mobile stations kept up interest for the 12 hours. Thanks to the K8MR/m team who gave me many counties on CW & SSB - **N4PN** This was my first MiQP. Primary mobile setup failed, so I had to go to my backup. 10M was no loss, but having to swap sticks all the time was no fun. Finally, the new computer power supply

created hash, so I only could run stationary. Still had fun - **N8CBW** Only had a short time to work the contest, but wanted to support the fine hamds of Michigan - **N8IE** Went QRT early due to the noisy band condx. Ol' Sol sure did a number on us with lousy propagation! - **N8KV** Terrible conditions until 80 opened up. Hardly any MI stations on 40, skip on 20 was to west coast and Florida. However, it looks like several stations specifically looked up the N8M callsign, because they had very low Q's near the end of the contest period - **N8M (op. N8XX)** I had a blast. Too bad condx were so bad. Thanks for all the QSOs - **N8NX** Horrible conditions. I worked 100 less QSOs with twice the station this year compared to last. Thanks to the mobiles, especially the ones from the UP which were the most workable from county to county at this QTH due to long and noisy band condx. This was the first time I tried the two-radio setup from home and it has potential but still needs some bugs worked out - **N8SS** Was great fun, despite the worst propagation since the "big bang" a few million years ago. Was very surprised when CU2JT came back to my QRP CQ on 40M Saturday at 22Z - **N8XI** Disappointing band conditions again this year, but Mike and I had a great time anyways. We were plagued with S9+10 atmospheric noise on 75/80 at night which made hearing many stations difficult to impossible. It's amazing at an 80; wire in a dead tree to my Icom AH-4 tuner with 4 random length radials outperformed the bigger dipoles on the tower most of the time. Thanks to Ken, WB9WYR for hosting us again this year - **N9FN** Well, considering band conditions, I've had more fun having dental work performed by a blind, intoxicate dentist with bad breath and carpal tunnel syn-

drome, but can't wait 'til next year's MiQP!!! - **NG8U** Thanks for the Qs and the great contest - **NN8UU** A leisurely 680 mile road trip with 26 counties activated We had a pipeline into the Azores having worked CU2JT from 5 counties for our only DX! This is the second time these two ops have team up and we learn new things every year. It was great fun despite bring some 350 Qs shy from last year's score. We look forward to doing it again next year. Thanks to all who participated - **NU8Z/M** What happened to the propagation?? - **VE5BF** Conditions were extremely poor and noisy and signals were weak. Many stations just couldn't hear me. I didn't go down to 80M as the QRN was outrageous. So things can only get better? The rig was the same old TS830S and Butternut HF6V with LOG-EQF software. Tnx all - **W1END** Operated around chores and dinner so missed some counties. NIL on 20/15M and 40M didn't shorten up until late afternoon. Local QRN made 80M bad. Lots of activity and tnx to the mobiles for a fine job. Got W8SH in Ingham so just need Ionia to finish Michigan. CU next year! - **W2UDT** Thanks for all the QSOs - **W6RLL** I had three granddaughters here from North Carolina for the Easter weekend. Did not get on until they had to take their baths and quit when they got out - **W8KNO** I knew MI QSOs would be tough on 40 when I heard KO7X in UT at noon local - **W8TM** I wish band conditions would have been better, didn't make as many QSOs as I would have liked - **W9QL** Absolute horrid conditions between MN and MI this year. I also didn't have too much time to put in this one - **WA0MHJ** I had very limited operating time. Very poor band conditions. I worked all the Michigan stations I could hear, but I heard

(Continued on page 9)

(Continued from page 8)

very few - **WA3ELO** Wow...even 80 didn't cooperate this year. Hope for much better luck next year! - **WF5X** I did the MIQP mobile for the first time last year, giving out 4 counties in the UP. This year I wanted to make more of an effort, so I planned to give out 7 counties in the UP and spend more time operating. I left home in Madison and drove to our cabin in Sawyer county northwest Wisconsin Friday afternoon. Saturday morning I headed over to Holmes Lake in Iron county where I planned to start. The drive was 162 miles and took exactly three hours. After a few minutes setting up the radio and computer I was on the air. In a bit under an hour I made 32 QSOs on 20 and 40. Conditions seemed fair and activity pretty good. When things slowed down a bit I down the road into Dickinson, where I made 34 more QSOs in a bit under an hour. I was pretty pleased at this time and then shut down for the hour drive to my next location in Marquette. About 30 minutes there netted another 15 QSOs, then down the road a couple of miles to Baraga where another 17 QSOs were made in about 30 minutes. By this time conditions seemed to deteriorate and activity had dropped. Now it was another hour drive to the Ontonagon/Houghton county line area. Starting in Houghton, 30 minutes yielded only 12 QSOs, signals were weak and activity seemed almost non-existent. Moving 100' into Ontonagon yielded only 6 more QSOs in 30 minutes. By this time it was late afternoon and I was very tired and somewhat frustrated, plus there were mosquitoes about and I was getting bitten. I have been having problems loading my new HI-Sierra antenna on 80, so all QSOs were made on 40 and 20. I also didn't take a microphone which I should have done. I had

been planning on activating Gogebic before driving back to the cabin, but decided to bag the whole thing at this point. It was about 1830 local CDT and the sun would set in an hour, so I drove to the cabin of some friends near Glidden, WI where they treated me to dinner. Then I went back to my place near Winter, WI for the night before driving back to Madison on Sunday afternoon. The bottom line was 115 QSOS in about 3 hours and 50 minutes of air time. Total time on the road round trip in the UP from my cabin 15 hours counting the time spent at my friends' place. Total miles driven were 944: 514 round trip to my cabin and 430 miles Saturday driving to and from the UP. At 25 MPG in my Subaru, and \$2.75 for a gallon of gas that week this works out to about 90 cents a QSO for the gas alone. Total time in the car for the weekend was about 22.5 hours, or about 12 minutes per QSO. I don't think I'll be doing this again in this way. Next year I'll concentrate on the 4 or so UP counties nearest my cabin, and will be able to cut the driving time and mileage in the UP by about 40 %. Thanks for all the QSOs, and thanks to the organizers. 73

WI9WI/M Thanks again to Ian, WA9PQN for driving the 598 miles. Conditions were much worse but a nice day for a drive - **WT9U/M**

MiQP Plaque Program



High Score - Michigan Single Op - High Power

Sponsor: Hazel Park ARC

Winner: **Earl Morse, N8SS**



High Score - Michigan Single Op - Low Power

Sponsor: Eastern Michigan ARC

Winner: **Brian Cox, N8TC**



High Score - Michigan Single Op - QRP

Sponsor: Michigan QRP Club

Winner: **Uli Ann, KK8I**



High Score - Michigan Multi-Op Single-Transmitter

Sponsor: Monroe County Radio Communications Association

Winner: **Station W8VS - Ops: K8DSL, W8VS**



High Score - Michigan Multi-Op Multi-Transmitter

Sponsor: Adrian ARC

Winner: **Station K8MQP - Ops: K8BB, K8CC, KE8OC, KN8S, W8MJ**



High Score - Michigan Mobile, Solo-Operator

Sponsor: Utica Shelby Communications Association

Winner: **Hal Offutt, W1NN**



High Score - Michigan Mobile, Multi-Operator

Sponsor: Flying Beers International ARC

Winner: **Station K8MR/m - Ops K8MR, W8DRZ**



Most Counties Worked - Michigan Station

Sponsor: MiQP Contest Committee

Winner: **Hank Kohl, K8DD**



High Score - Michigan Club

Sponsor: Mad River Radio Club

Winner: **Adrian Amateur Radio Club**



High Score - Out of State Single Operator, Eastern/Central

Sponsor: Cherryland Amateur Radio Club

Winner: **Paul Newberry, N4PN**



High Score - Out of State Single Operator, Mountain/Pacific

Sponsor: Southeastern Michigan DX Association

Winner: **Larry Lewis, K0RI**

The Most Counties Worked award in the case of the Out-of-State competition was won by the station that also won its respective category plaque. This achievement was identified on their single plaque, and multiple plaques were not awarded. .

2006 MiQP - All Scores

Multi-Operator/Multi-Transmitter

Callsign	Loc	Score	QSOs	Mults	Pwr	Ops	Club
K8MQP	CHEB	275,717	1195	167	C	K8BB, K8CC, KE8OC, KN8S, W8MJ	Mad River Radio Club
						K8AQM, K8JM, K8JVW, KN8W, KT8X,	
K8XXX	BARR	264,364	1126	172	C	N8CC, NF8J, W8TTH, W8TTX, W8YFT	Adrian Amateur Radio Club
KG8CO	LENA	81,771	843	97	C	KB8ECG, KB8NVL, KG8CO	Adrian Amateur Radio Club
						AC8W, K8MMW, KA8IEO, N8HTG, NT8V,	
K8EPV	STCL	58,636	395	107	C	W8XI, SWL-Connor	Eastern Michigan ARC
N9FN	BERR	34,400	236	100	B	N9FN, N9YB	Society Of Midwest Contesters
W8UM	WASH	22,984	195	68	B	AB8OJ, K8QKY, KD8APA, W8SFA	University of Michigan ARC
						AA8OZ, KD8CNU, N8EB, N8SA, N8ZA,	
K8UO	MACO	8,580	160	44	B	N8ZY, WB8E, WB8F, WB8SJD	USECA

Multi-Operator/Single-Transmitter

Callsign	Loc	Score	QSOs	Mults	Pwr	Ops	Club
W8VS	LIVI	69,480	370	120	C	K8DSL, W8VS	
W8OAK	OAKL	16,284	143	69	B	K8ED, KC8DQH, KB8POD, KD8ATK, N8KSL	Oakland County ARPSC
W8ZHO	MUSK	11,460	191	60	B		Muskegon Area ARC
K5OT	TX	9,996	98	51	B	+ packet	Central TX DX & Contest Club
W8SH	INGH	7,830	133	58	B	K8MAS, KD8DAO, KD8BXT, W8KAR	Michigan State University ARC
WD8S	LIVI	7,140	83	51	B	AA8UU, K8JV, K8TRF, WD8S	IWPORC
K8DAA	OTTA	4,524	62	39	B	KC8QXY, N8KAL, NV8A, WB9JSR, WD8ATU	Holland Amateur Radio Club
WB9LBI	OH	374	18	17	B	WB9LBI, KD8AYJ	

Rover-Mobile/Multi-Operator

Callsign	Cty	Score	QSOs	Mults	Pwr	Ops	Club
K8MR	22	88,350	508	95	B	K8MR, W8DRZ	Mad River Radio Club
WT9U	24	71,340	449	87	B	WT9U, WA9PQN	Goshen ARC
NU8Z	26	65,590	477	70	B	ND5S, NU8Z	Adrian Amateur Radio Club
K8IR	15	43,164	339	66	B	K8IR, KE9S	M&M Amateur Radio Club
AF8A	16	39,984	304	68	B	AF8A, W8AV	Mad River Radio Club
KC8PKY	14	12,561	132	53	B	KC8NAH, KC8OBH, KC8PKY, N8MR	Motor City Radio Club
KD8APB	1	2,100	53	30	B	KD8APB, KB6NU	University of Michigan ARC

Rover-Mobile/Single-Operator

Callsign	Ctys	Score	QSOs	Mults	Pwr	Club
WINN	10	70,080	406	96	B	Mad River Radio Club
AD8J	6	40,105	315	65	B	Mad River Radio Club
WN9O	6	13,312	150	52	B	Hoosier DX & Contest Club
W8UE	7	12,100	142	44	B	
WI9WI	6	7,068	114	31	B	Four Lakes Amateur Radio Club
N8CBW	12	714	34	21	B	Arrow Communications

Single-Operator High Power

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
N8SS	WAYN	117,320	555	140	C	Blossomland ARA
K8DD	LAPE	64,296	310	114	C	Southeastern MI DX Association
N4PN	GA	62,000	324	125	C	Southeast Contest Club
K8AO	DELT	46,964	322	118	C	Delta County ARS
N2CU	NY	33,746	204	94	C	Western NY Contest Club
W0BH	KS	32,769	230	99	C	
K0RI	CO	28,428	180	92	C	Grand Mesa Contesters of Colorado
N8KR	OAKL	24,960	290	78	C	Mad River Radio Club
K4BAI	GA	21,682	164	74	C	Southeast Contest Club
NM8R	KALK	18,760	172	56	C	Cherryland ARC
K9NW	WI	16,872	153	74	C	M&M Amateur Radio Club
K8SAK	WAYN	11,408	184	62	C	Motor City Radio Club
W2YC	NJ	7,850	84	50	C	Frankford Radio Club
WA0MHJ	MN	7,400	82	50	C	Minnesota Wireless Assn

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP - All Scores

K8YTO	OAKL	7,020	72	54	C	Southeastern MI DX Association
K3TW	MD	5,715	71	45	C	Potomac Valley Radio Club
KC8KE	OTTA	5,152	81	56	C	Hillard ARC
N6MA	AZ	4,758	61	39	C	
K8GVK	INGH	4,094	89	46	C	
W2UDT	NJ	3,564	57	33	C	Frankford Radio Club
CU2JT	DX	3,332	49	34	C	
N3KN	PA	2,436	55	28	C	
K4GM	VA	2,407	47	29	C	Potomac Valley Radio Club
NB1B	MA	1,508	33	29	C	Yankee Clipper Contest Club
W1WIU	RI	558	26	18	C	
AD6WL	CA	72	6	6	C	Barstow ARC
WA3ELQ	PA	48	8	6	C	
W8PN	OH	40	5	4	C	West Park Radiops
WA8UMT	OAKL	30	6	5	C	
LZ4UU	DX	8	2	2	C	

Single-Operator Low Power

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
N8TC	LEEL	49,728	278	112	B	Cherryland ARC
N8NM	OAKL	45,225	308	75	B	
N8M						
(Op. N8XX)	KENT	32,544	226	72	B	Grand Rapids ARA
WA1UJU	HOUG	31,577	191	91	B	
AA8SN	GRTR	28,880	201	95	B	Cherryland ARC
N1IW	MTMO	25,740	189	78	B	Yankee Clipper Contest Club
K8KIC	LENA	24,360	174	70	B	Adrian Amateur Radio Club
KU8E	GA	23,946	168	78	B	Southeast Contest Club
K8LJG	GENE	20,286	164	63	B	Genesee County Radio Club
W8WVU	LENA	18,070	139	65	B	
NA4K	TN	15,407	130	71	B	Tennessee Contest Group
K4EJ	FL	14,282	111	74	B	Florida Contest Group
NF4A	FL	14,058	120	71	B	Florida Contest Group
KG8JK	EMME	13,160	132	70	B	
K8RDJ	MACO	12,834	113	62	B	USECA
W6RLL	AZ	12,740	109	65	B	Central Arizona DX Assn.
N8KV	LEEL	12,702	126	58	B	Cherryland ARC
WB2ABD	NY	12,480	101	65	B	Western NY Contest Club
KT8X	WASH	11,560	106	68	B	Michigan State University ARC
K8SIA	LIVI	11,132	121	46	B	Mad River Radio Club
W8RU	OAKL	11,100	114	50	B	Mad River Radio Club
K8MM	ROSC	11,100	116	50	B	Thumb Area Contesters
NG8U	WASH	10,902	124	69	B	
K4WW	KY	10,740	119	60	B	Kentucky Contest Group
N8NX	OAKL	10,292	122	62	B	Hazel Park ARC
N6MU	CA	9,396	87	58	B	
NT6K	CA	8,436	85	57	B	Northern California Contest Club
W8RIT	STCL	8,410	145	58	B	
KN4Y	FL	7,820	85	46	B	Florida Contest Group
K4DJ	NC	6,380	78	44	B	
K5UV	OK	6,300	70	45	B	
NF8M	OAKL	6,109	76	41	B	Michigan State University ARC
N8ERL	SAGI	4,998	102	49	B	Saginaw Valley Amateur Radio Assn
K8VFR	MACO	4,550	65	35	B	L'Anse Creuse Radio Club
N9EZ	GOGG	4,248	59	36	B	
N8UO	MACO	4,134	54	39	B	USECA
AB7RW	WA	3,640	52	35	B	
N8LMT	SANI	3,608	88	41	B	
W8YL	LENA	3,430	49	35	B	
N8IE	OH	3,198	49	39	B	Mad River Radio Club
W0VX	TX	3,154	53	38	B	North Texas Contest Club
N8UL	GRTR	3,150	61	42	B	Cherryland ARC
K8AAX	WASH	2,968	53	28	B	South Lyon Area ARC

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP - All Scores

K8VYA	BAY	2,652	78	34	B	Bay Area ARC
N8XD	SAGI	2,652	62	39	B	Saginaw Valley Amateur Radio Assn
K9JP	GRTR	2,646	61	42	B	Cherryland ARC
K0JPL	MO	2,560	42	32	B	
W3AG	PA	2,378	44	29	B	
WF5X	LAPE	2,294	50	37	B	Oakland County ARPSC
W1END	NH	2,280	38	30	B	Yankee Clipper Contest Club
N8WK	GRTR	2,268	63	36	B	Cherryland ARC
WN6K	CA	2,135	42	35	B	Southern California Contest Club
W2WC	NY	1,960	35	28	B	
N8UV	GRTR	1,904	56	34	B	Cherryland ARC
W01N	MA	1,496	34	22	B	Yankee Clipper Contest Club
W9OA	IL	1,380	30	23	B	Northern Illinois DX Assn
K1ND	WASH	1,350	45	30	B	
KG4EDK	BERR	1,344	42	32	B	Blossomland ARA
K3VX	PA	1,280	32	20	B	
W9QL	IL	1,242	46	27	B	Society Of Midwest Contesters
AD5WI	AR	1,219	53	23	B	
WB8JUI	OH	1,200	25	24	B	
W7GVE	AZ	1,188	27	22	B	
K8ESQ	KALK	1,107	41	27	B	Southeastern MI DX Association
KX8D	PRES	1,014	39	26	B	Blossomland ARA
W9THD	IN	1,000	40	25	B	
W8TVT	GRTR	945	35	27	B	Cherryland ARC
K9JWI	IN	900	25	18	B	
N8UZE	MACO	768	32	24	B	Hazel Park ARC
N8OC	BAY	756	27	21	B	
AA9KH	IL	736	23	16	B	
KI4EGT	GA	700	25	14	B	
W8TVT	LEEL	682	31	22	B	Cherryland ARC
K4OD	GA	595	20	17	B	Southeast Contest Club
KJ5RC	MS	506	23	22	B	
N8QX	GRTR	504	28	18	B	Cherryland ARC
N8KBG	BERR	486	23	18	B	Blossomland ARA
W8FIK	GRTR	432	27	16	B	Cherryland ARC
KE5DHY	TX	399	21	19	B	
K8ZJU	GRTR	374	22	17	B	Cherryland ARC
WD8RTH	DELT	374	22	17	B	Delta County ARS
KI4BXU	VA	360	18	15	B	
N0WY	NE	336	21	16	B	Heartland DX Association
W8JBA	BERR	304	19	16	B	Blossomland ARA
KC8UPS	GRTR	304	19	16	B	Cherryland ARC
N7VS	OR	266	14	14	B	Willamette Valley DX Club
NE0P	OK	209	12	11	B	Lawton Fort Sill ARC
K8GT	OAKL	207	12	9	B	Mad River Radio Club
KA8EBI	MONR	192	16	12	B	Monroe County Radio Comm Assn
N8PYN	MACO	180	15	12	B	L'Anse Creuse Radio Club
AB0SD	IA	180	15	12	B	
WA3AAN	PA	162	9	9	B	
VA3IX	ON	154	14	11	B	
W2CVW	NJ	144	9	8	B	
NR8U	OH	143	13	11	B	
WD8LQB	OH	128	8	8	B	
K9EN	WI	126	9	7	B	Yellow Thunder ARC
VA7MJR	BC	121	11	11	B	
WA4VAP	KY	120	8	8	B	
WB6JJJ	CA	108	12	9	B	Northern California Contest Club
N0IJ	MN	84	7	6	B	Minnesota Wireless Assn
N5DTT	TX	81	9	9	B	
K4BP	TN	80	10	8	B	Tennessee Contest Group
KB8TYJ	MECO	77	7	7	B	
W7VXS	WA	72	6	6	B	Boeing Employees ARS
WA4OSD	TN	72	6	6	B	Tennessee Contest Group

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP - All Scores

W7TAX	WA	64	8	8	B	
W8KNO	OH	56	8	7	B	Mad River Radio Club
AA8K	STCL	36	6	6	B	Eastern Michigan ARC
W8PGW	WASH	28	7	4	B	Arrow Communications
W8ING	ANTR	24	6	4	B	Cherryland ARC
KD8AUQ	OH	18	3	3	B	
KC8ZAP	GRTR	9	3	3	B	Cherryland ARC
WA8IWK	GRTR	4	2	2	B	Cherryland ARC
KD7WPJ	UT	1	1	1	B	
VE5BF	SK	1	1	1	B	
K4GOP	FL	1	1	1	B	

Single-Operator QRP

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
KK8I	WASH	50,283	258	111	A	Southeastern MI DX Association
N8XI	WAYN	8,240	103	40	A	
NN8UU	OH	1,352	32	26	A	Mad River Radio Club
KD2MX	NJ	1,288	28	23	A	
W8TM	OH	1,196	26	23	A	
N4JF	AL	660	22	15	A	
N3JV	FL	504	18	14	A	
W4DIT	TN	264	12	11	A	Tennessee Contest Group

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP

Michigan Single-Op Scores By County

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
W8ING	ANTR	24	6	4	B	Cherryland ARC
K8VYA	BAY	2,652	78	34	B	Bay Area ARC
N8OC	BAY	756	27	21	B	
KG4EDK	BERR	1,344	42	32	B	Blossomland ARA
N8KBG	BERR	486	23	18	B	Blossomland ARA
W8JBA	BERR	304	19	16	B	Blossomland ARA
K8AO	DELT	46,964	322	118	C	Delta County ARS
WD8RTH	DELT	374	22	17	B	Delta County ARS
KG8JK	EMME	13,160	132	70	B	
K8LJG	GENE	20,286	164	63	B	Genesee County Radio Club
N9EZ	GOG	4,248	59	36	B	
AA8SN	GRTR	28,880	201	95	B	Cherryland ARC
N8UL	GRTR	3,150	61	42	B	Cherryland ARC
K9JP	GRTR	2,646	61	42	B	Cherryland ARC
N8WK	GRTR	2,268	63	36	B	Cherryland ARC
N8UV	GRTR	1,904	56	34	B	Cherryland ARC
W8TVT	GRTR	945	35	27	B	Cherryland ARC
N8QX	GRTR	504	28	18	B	Cherryland ARC
W8FIK	GRTR	432	27	16	B	Cherryland ARC
K8ZJU	GRTR	374	22	17	B	Cherryland ARC
KC8UPS	GRTR	304	19	16	B	Cherryland ARC
KC8ZAP	GRTR	9	3	3	B	Cherryland ARC
WA8IWK	GRTR	4	2	2	B	Cherryland ARC
WA1UJU	HOUG	31,577	191	91	B	
K8GVK	INGH	4,094	89	46	C	
NM8R	KALK	18,760	172	56	C	Cherryland ARC
K8ESQ	KALK	1,107	41	27	B	Southeastern MI DX Association
N8M (Op. N8XX)	KENT	32,544	226	72	B	Grand Rapids ARA
K8DD	LAPE	64,296	310	114	C	Southeastern MI DX Association
WF5X	LAPE	2,294	50	37	B	Oakland County ARPSC
N8TC	LEEL	49,728	278	112	B	Cherryland ARC
N8KV	LEEL	12,702	126	58	B	Cherryland ARC
W8TVT	LEEL	682	31	22	B	Cherryland ARC
K8KIC	LENA	24,360	174	70	B	Adrian Amateur Radio Club
W8WVU	LENA	18,070	139	65	B	
W8YL	LENA	3,430	49	35	B	
K8SIA	LIVI	11,132	121	46	B	Mad River Radio Club
K8RDJ	MACO	12,834	113	62	B	USECA
K8VFR	MACO	4,550	65	35	B	L'Anse Creuse Radio Club
N8UO	MACO	4,134	54	39	B	USECA
N8UZE	MACO	768	32	24	B	Hazel Park ARC
N8PYN	MACO	180	15	12	B	L'Anse Creuse Radio Club

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP

Michigan Single-Op Scores By County

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
KB8TYJ	MECO	77	7	7	B	
KA8EBI	MONR	192	16	12	B	Monroe County Radio Comm Assn
N1IW	MTMO	25,740	189	78	B	Yankee Clipper Contest Club
N8NM	OAKL	45,225	308	75	B	
N8KR	OAKL	24,960	290	78	C	Mad River Radio Club
W8RU	OAKL	11,100	114	50	B	Mad River Radio Club
N8NX	OAKL	10,292	122	62	B	Hazel Park ARC
K8YTO	OAKL	7,020	72	54	C	Southeastern MI DX Association
NF8M	OAKL	6,109	76	41	B	Michigan State University ARC
K8GT	OAKL	207	12	9	B	Mad River Radio Club
WA8UMT	OAKL	30	6	5	C	
KC8KE	OTTA	5,152	81	56	C	Hillard ARC
KX8D	PRES	1,014	39	26	B	Blossomland ARA
K8MM	ROSC	11,100	116	50	B	Thumb Area Contesters
N8ERL	SAGI	4,998	102	49	B	Saginaw Valley Amateur Radio Assn
N8XD	SAGI	2,652	62	39	B	Saginaw Valley Amateur Radio Assn
N8LMT	SANI	3,608	88	41	B	
W8RIT	STCL	8,410	145	58	B	
AA8K	STCL	36	6	6	B	Eastern Michigan ARC
KK8I	WASH	50,283	258	111	A	Southeastern MI DX Association
KT8X	WASH	11,560	106	68	B	Michigan State University ARC
NG8U	WASH	10,902	124	69	B	
K8AAX	WASH	2,968	53	28	B	South Lyon Area ARC
K1ND	WASH	1,350	45	30	B	
W8PGW	WASH	28	7	4	B	Arrow Communications
N8SS	WAYN	117,320	555	140	C	Blossomland ARA
K8SAK	WAYN	11,408	184	62	C	Motor City Radio Club
N8XI	WAYN	8,240	103	40	A	

2006 MiQP

Michigan Single-Op Scores By Power

High Power

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
N8SS	WAYN	117,320	555	140	C	Blossomland ARA
K8DD	LAPE	64,296	310	114	C	Southeastern MI DX Association
K8AO	DELT	46,964	322	118	C	Delta County ARS
N8KR	OAKL	24,960	290	78	C	Mad River Radio Club
NM8R	KALK	18,760	172	56	C	Cherryland ARC
K8SAK	WAYN	11,408	184	62	C	Motor City Radio Club
K8YTO	OAKL	7,020	72	54	C	Southeastern MI DX Association
KC8KE	OTTA	5,152	81	56	C	Hillard ARC
K8GVK	INGH	4,094	89	46	C	
WA8UMT	OAKL	30	6	5	C	

Low Power

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
N8TC	LEEL	49,728	278	112	B	Cherryland ARC
N8NM	OAKL	45,225	308	75	B	
N8M						
(Op. N8XX)	KENT	32,544	226	72	B	Grand Rapids ARA
WA1UJU	HOUG	31,577	191	91	B	
AA8SN	GRTR	28,880	201	95	B	Cherryland ARC
N1IW	MTMO	25,740	189	78	B	Yankee Clipper Contest Club
K8KIC	LENA	24,360	174	70	B	Adrian Amateur Radio Club
K8LJG	GENE	20,286	164	63	B	Genesee County Radio Club
W8WVU	LENA	18,070	139	65	B	
KG8JK	EMME	13,160	132	70	B	
K8RDJ	MACO	12,834	113	62	B	USECA
N8KV	LEEL	12,702	126	58	B	Cherryland ARC
KT8X	WASH	11,560	106	68	B	Michigan State University ARC
K8SIA	LIVI	11,132	121	46	B	Mad River Radio Club
W8RU	OAKL	11,100	114	50	B	Mad River Radio Club
K8MM	ROSC	11,100	116	50	B	Thumb Area Contesters
NG8U	WASH	10,902	124	69	B	
N8NX	OAKL	10,292	122	62	B	Hazel Park ARC
W8RIT	STCL	8,410	145	58	B	
NF8M	OAKL	6,109	76	41	B	Michigan State University ARC
N8ERL	SAGI	4,998	102	49	B	Saginaw Valley Amateur Radio Assn
K8VFR	MACO	4,550	65	35	B	L'Anse Creuse Radio Club
N9EZ	GOGI	4,248	59	36	B	
N8UO	MACO	4,134	54	39	B	USECA
N8LMT	SANI	3,608	88	41	B	
W8YL	LENA	3,430	49	35	B	
N8UL	GRTR	3,150	61	42	B	Cherryland ARC
K8AAX	WASH	2,968	53	28	B	South Lyon Area ARC
K8VYA	BAY	2,652	78	34	B	Bay Area ARC
N8XD	SAGI	2,652	62	39	B	Saginaw Valley Amateur Radio Assn
K9JP	GRTR	2,646	61	42	B	Cherryland ARC
WF5X	LAPE	2,294	50	37	B	Oakland County ARPSC
N8WK	GRTR	2,268	63	36	B	Cherryland ARC
N8UV	GRTR	1,904	56	34	B	Cherryland ARC
K1ND	WASH	1,350	45	30	B	
KG4EDK	BERR	1,344	42	32	B	Blossomland ARA
K8ESQ	KALK	1,107	41	27	B	Southeastern MI DX Association
KX8D	PRES	1,014	39	26	B	Blossomland ARA
W8TVT	GRTR	945	35	27	B	Cherryland ARC
N8UZE	MACO	768	32	24	B	Hazel Park ARC
N8OC	BAY	756	27	21	B	
W8TVT	LEEL	682	31	22	B	Cherryland ARC
N8QX	GRTR	504	28	18	B	Cherryland ARC
N8KBG	BERR	486	23	18	B	Blossomland ARA

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP

Michigan Single-Op Scores By Power

Low Power (continued)

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
W8FIK	GRTR	432	27	16	B	Cherryland ARC
K8ZJU	GRTR	374	22	17	B	Cherryland ARC
WD8RTH	DELT	374	22	17	B	Delta County ARS
W8JBA	BERR	304	19	16	B	Blossomland ARA
KC8UPS	GRTR	304	19	16	B	Cherryland ARC
K8GT	OAKL	207	12	9	B	Mad River Radio Club
KA8EBI	MONR	192	16	12	B	Monroe County Radio Comm Assn
N8PYN	MACO	180	15	12	B	L'Anse Creuse Radio Club
KB8TYJ	MECO	77	7	7	B	
AA8K	STCL	36	6	6	B	Eastern Michigan ARC
W8PGW	WASH	28	7	4	B	Arrow Communications
W8ING	ANTR	24	6	4	B	Cherryland ARC
KC8ZAP	GRTR	9	3	3	B	Cherryland ARC
WA8IWK	GRTR	4	2	2	B	Cherryland ARC

QRP

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
KK8I	WASH	50,283	258	111	A	Southeastern MI DX Association
N8XI	WAYN	8,240	103	40	A	

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP

Non-MI Regional Single-Op By Location

Eastern Region

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
N4JF	AL	660	22	15	A	
AD5WI	AR	1,219	53	23	B	
K4EJ	FL	14,282	111	74	B	Florida Contest Group
NF4A	FL	14,058	120	71	B	Florida Contest Group
KN4Y	FL	7,820	85	46	B	Florida Contest Group
N3JV	FL	504	18	14	A	
K4GOP	FL	1	1	1	B	
N4PN	GA	62,000	324	125	C	Southeast Contest Club
KU8E	GA	23,946	168	78	B	Southeast Contest Club
K4BAI	GA	21,682	164	74	C	Southeast Contest Club
KI4EGT	GA	700	25	14	B	
K4OD	GA	595	20	17	B	Southeast Contest Club
AB0SD	IA	180	15	12	B	
W9OA	IL	1,380	30	23	B	Northern Illinois DX Assn
W9QL	IL	1,242	46	27	B	Society Of Midwest Contesters
AA9KH	IL	736	23	16	B	
W9THD	IN	1,000	40	25	B	
K9JWI	IN	900	25	18	B	
W0BH	KS	32,769	230	99	C	
K4WW	KY	10,740	119	60	B	Kentucky Contest Group
WA4VAP	KY	120	8	8	B	
NB1B	MA	1,508	33	29	C	Yankee Clipper Contest Club
WO1N	MA	1,496	34	22	B	Yankee Clipper Contest Club
K3TW	MD	5,715	71	45	C	Potomac Valley Radio Club
WA0MHJ	MN	7,400	82	50	C	Minnesota Wireless Assn
N0IJ	MN	84	7	6	B	Minnesota Wireless Assn
K0JPL	MO	2,560	42	32	B	
KJ5RC	MS	506	23	22	B	
K4DJ	NC	6,380	78	44	B	
N0WY	NE	336	21	16	B	Heartland DX Association
W1END	NH	2,280	38	30	B	Yankee Clipper Contest Club
W2YC	NJ	7,850	84	50	C	Frankford Radio Club
W2UDT	NJ	3,564	57	33	C	Frankford Radio Club
KD2MX	NJ	1,288	28	23	A	
W2CVW	NJ	144	9	8	B	
N2CU	NY	33,746	204	94	C	Western NY Contest Club
WB2ABD	NY	12,480	101	65	B	Western NY Contest Club
W2WC	NY	1,960	35	28	B	

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP

Non-MI Regional Single-Op By Location

Eastern Region (continued)

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
N8IE	OH	3,198	49	39	B	Mad River Radio Club
NN8UU	OH	1,352	32	26	A	Mad River Radio Club
WB8JUI	OH	1,200	25	24	B	
W8TM	OH	1,196	26	23	A	
NR8U	OH	143	13	11	B	
WD8LQB	OH	128	8	8	B	
W8KNO	OH	56	8	7	B	Mad River Radio Club
W8PN	OH	40	5	4	C	West Park Radiops
KD8AUQ	OH	18	3	3	B	
K5UV	OK	6,300	70	45	B	
NE0P	OK	209	12	11	B	Lawton Fort Sill ARC
VA3IX	ON	154	14	11	B	
N3KN	PA	2,436	55	28	C	
W3AG	PA	2,378	44	29	B	
K3VX	PA	1,280	32	20	B	
WA3AAN	PA	162	9	9	B	
WA3ELQ	PA	48	8	6	C	
W1WIU	RI	558	26	18	C	
NA4K	TN	15,407	130	71	B	Tennessee Contest Group
W4DIT	TN	264	12	11	A	Tennessee Contest Group
K4BP	TN	80	10	8	B	Tennessee Contest Group
WA4OSD	TN	72	6	6	B	Tennessee Contest Group
W0VX	TX	3,154	53	38	B	North Texas Contest Club
KE5DHY	TX	399	21	19	B	
N5DTT	TX	81	9	9	B	
K4GM	VA	2,407	47	29	C	Potomac Valley Radio Club
KI4BXU	VA	360	18	15	B	
K9NW	WI	16,872	153	74	C	M&M Amateur Radio Club
K9EN	WI	126	9	7	B	Yellow Thunder ARC

Western Region

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
W6RLL	AZ	12,740	109	65	B	Central Arizona DX Assn.
N6MA	AZ	4,758	61	39	C	
W7GVE	AZ	1,188	27	22	B	
VA7MJR	BC	121	11	11	B	
N6MU	CA	9,396	87	58	B	
NT6K	CA	8,436	85	57	B	Northern California Contest Club
WN6K	CA	2,135	42	35	B	Southern California Contest Club
WB6JJJ	CA	108	12	9	B	Northern California Contest Club
AD6WL	CA	72	6	6	C	Barstow ARC
K0RI	CO	28,428	180	92	C	Grand Mesa Contesters of Colorado
N7VS	OR	266	14	14	B	Willamette Valley DX Club
VE5BF	SK	1	1	1	B	

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP

Non-MI Regional Single-Op By Location

Western Region (continued)

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
KD7WPJ	UT	1	1	1	B	
AB7RW	WA	3,640	52	35	B	
W7VXS	WA	72	6	6	B	Boeing Employees ARS
W7TAX	WA	64	8	8	B	

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP

Non-MI Regional Single-Op By Power

Eastern Region

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
N4PN	GA	62,000	324	125	C	Southeast Contest Club
N2CU	NY	33,746	204	94	C	Western NY Contest Club
W0BH	KS	32,769	230	99	C	
K4BAI	GA	21,682	164	74	C	Southeast Contest Club
K9NW	WI	16,872	153	74	C	M&M Amateur Radio Club
W2YC	NJ	7,850	84	50	C	Frankford Radio Club
WA0MHJ	MN	7,400	82	50	C	Minnesota Wireless Assn
K3TW	MD	5,715	71	45	C	Potomac Valley Radio Club
W2UDT	NJ	3,564	57	33	C	Frankford Radio Club
N3KN	PA	2,436	55	28	C	
K4GM	VA	2,407	47	29	C	Potomac Valley Radio Club
NB1B	MA	1,508	33	29	C	Yankee Clipper Contest Club
W1WIU	RI	558	26	18	C	
WA3ELQ	PA	48	8	6	C	
W8PN	OH	40	5	4	C	West Park Radiops
KU8E	GA	23,946	168	78	B	Southeast Contest Club
NA4K	TN	15,407	130	71	B	Tennessee Contest Group
K4EJ	FL	14,282	111	74	B	Florida Contest Group
NF4A	FL	14,058	120	71	B	Florida Contest Group
WB2ABD	NY	12,480	101	65	B	Western NY Contest Club
K4WW	KY	10,740	119	60	B	Kentucky Contest Group
KN4Y	FL	7,820	85	46	B	Florida Contest Group
K4DJ	NC	6,380	78	44	B	
K5UV	OK	6,300	70	45	B	
N8IE	OH	3,198	49	39	B	Mad River Radio Club
W0VX	TX	3,154	53	38	B	North Texas Contest Club
K0JPL	MO	2,560	42	32	B	
W3AG	PA	2,378	44	29	B	
W1END	NH	2,280	38	30	B	Yankee Clipper Contest Club
W2WC	NY	1,960	35	28	B	
W01N	MA	1,496	34	22	B	Yankee Clipper Contest Club
W9OA	IL	1,380	30	23	B	Northern Illinois DX Assn
K3VX	PA	1,280	32	20	B	
W9QL	IL	1,242	46	27	B	Society Of Midwest Contesters
AD5WI	AR	1,219	53	23	B	
WB8JUI	OH	1,200	25	24	B	
W9THD	IN	1,000	40	25	B	
K9JWI	IN	900	25	18	B	
AA9KH	IL	736	23	16	B	
KI4EGT	GA	700	25	14	B	
K4OD	GA	595	20	17	B	Southeast Contest Club
KJ5RC	MS	506	23	22	B	
KE5DHY	TX	399	21	19	B	
KI4BXU	VA	360	18	15	B	
N0WY	NE	336	21	16	B	Heartland DX Association
NE0P	OK	209	12	11	B	Lawton Fort Sill ARC
AB0SD	IA	180	15	12	B	
WA3AAN	PA	162	9	9	B	
VA3IX	ON	154	14	11	B	
W2CVW	NJ	144	9	8	B	
NR8U	OH	143	13	11	B	
WD8LQB	OH	128	8	8	B	
K9EN	WI	126	9	7	B	Yellow Thunder ARC
WA4VAP	KY	120	8	8	B	
N0IJ	MN	84	7	6	B	Minnesota Wireless Assn
N5DTT	TX	81	9	9	B	
K4BP	TN	80	10	8	B	Tennessee Contest Group
WA4OSD	TN	72	6	6	B	Tennessee Contest Group

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP

Non-MI Regional Single-Op By Power

Eastern Region (continued)

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
W8KNO	OH	56	8	7	B	Mad River Radio Club
KD8AUQ	OH	18	3	3	B	
K4GOP	FL	1	1	1	B	
NN8UU	OH	1,352	32	26	A	Mad River Radio Club
KD2MX	NJ	1,288	28	23	A	
W8TM	OH	1,196	26	23	A	
N4JF	AL	660	22	15	A	
N3JV	FL	504	18	14	A	
W4DIT	TN	264	12	11	A	Tennessee Contest Group

Western Region

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
K0RI	CO	28,428	180	92	C	Grand Mesa Contesters of Colorado
N6MA	AZ	4,758	61	39	C	
AD6WL	CA	72	6	6	C	Barstow ARC
W6RLL	AZ	12,740	109	65	B	Central Arizona DX Assn.
N6MU	CA	9,396	87	58	B	
NT6K	CA	8,436	85	57	B	Northern California Contest Club
AB7RW	WA	3,640	52	35	B	
WN6K	CA	2,135	42	35	B	Southern California Contest Club
W7GVE	AZ	1,188	27	22	B	
N7VS	OR	266	14	14	B	Willamette Valley DX Club
VA7MJR	BC	121	11	11	B	
WB6JJJ	CA	108	12	9	B	Northern California Contest Club
W7VXS	WA	72	6	6	B	Boeing Employees ARS
W7TAX	WA	64	8	8	B	
VE5BF	SK	1	1	1	B	
KD7WPJ	UT	1	1	1	B	

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP Multi-Operator Scores

Multi-Operator/Multi-Transmitter

Callsign	Loc	Score	QSOs	Mults	Pwr	Ops	Club
K8MQP	CHEB	275,717	1195	167	C	K8BB, K8CC, KE8OC, KN8S, W8MJ	Mad River Radio Club
						K8AQM, K8JM, K8JVW, KN8W, KT8X,	
K8XXX	BARR	264,364	1126	172	C	N8CC, NF8J, W8TTH, W8TTX, W8YFT	Adrian Amateur Radio Club
KG8CO	LENA	81,771	843	97	C	KB8ECG, KB8NVL, KG8CO	Adrian Amateur Radio Club
						AC8W, K8WMM, KA8IEO, N8HTG, NT8V,	
K8EPV	STCL	58,636	395	107	C	W8XI, SWL-Connor	Eastern Michigan ARC
N9FN	BERR	34,400	236	100	B	N9FN, N9YB	Society Of Midwest Contesters
W8UM	WASH	22,984	195	68	B	AB8OJ, K8QKY, KD8APA, W8SFA	University of Michigan ARC
						AA8OZ, KD8CNU, N8EB, N8SA, N8ZA,	
K8UO	MACO	8,580	160	44	B	N8ZY, WB8E, WB8F, WB8SJD	USECA

Multi-Operator/Single-Transmitter

Callsign	Loc	Score	QSOs	Mults	Pwr	Ops	Club
W8VS	LIVI	69,480	370	120	C	K8DSL, W8VS	
W8OAK	OAKL	16,284	143	69	B	K8ED, KC8DQH, KB8POD, KD8ATK, N8KSL	Oakland County ARPSC
W8ZHO	MUSK	11,460	191	60	B		Muskegon Area ARC
W8SH	INGH	7,830	133	58	B	K8MAS, KD8DAO, KD8BXT, W8KAR	Michigan State University ARC
WD8S	LIVI	7,140	83	51	B	AA8UU, K8JV, K8TRF, WD8S	IWPORC
K8DAA	OTTA	4,524	62	39	B	KC8QXY, N8KAL, NV8A, WB9JSR, WD8ATU	Holland Amateur Radio Club

Multi-Operator Non-MI

Callsign	Loc	Score	QSOs	Mults	Pwr	Ops	Club
K5OT	TX	9,996	98	51	B	+ packet	Central TX DX & Contest Club
WB9LBI	OH	374	18	17	B	WB9LBI, KD8AYJ	

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP Rover Mobile Scores

Rover-Mobile/Multi-Operator

Callsign	Cty	Score	QSOs	Mults	Pwr	Ops	Club
K8MR	22	88,350	508	95	B	K8MR, W8DRZ	Mad River Radio Club
WT9U	24	71,340	449	87	B	WT9U, WA9PQN	Goshen ARC
NU8Z	26	65,590	477	70	B	ND5S, NU8Z	Adrian Amateur Radio Club
K8IR	15	43,164	339	66	B	K8IR, KE9S	M&M Amateur Radio Club
AF8A	16	39,984	304	68	B	AF8A, W8AV	Mad River Radio Club
KC8PKY	14	12,561	132	53	B	KC8NAH, KC8OBH, KC8PKY, N8MR	Motor City Radio Club
KD8APB	1	2,100	53	30	B	KD8APB, KB6NU	University of Michigan ARC

Rover-Mobile/Single-Operator

Callsign	Cty	Score	QSOs	Mults	Pwr	Club
WLNN	10	70,080	406	96	B	Mad River Radio Club
AD8J	6	40,105	315	65	B	Mad River Radio Club
WN9O	6	13,312	150	52	B	Hoosier DX & Contest Club
W8UE	7	12,100	142	44	B	
WI9WI	6	7,068	114	31	B	Four Lakes Amateur Radio Club
N8CBW	12	714	34	21	B	Arrow Communications

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP DX Scores

Callsign	Loc	Score	QSOs	Mults	Pwr	Club
CU2JT	DX	3,332	49	34	C	
LZ4UU	DX	8	2	2	C	

Scores in red are plaque winners, scores in bold are certificate winners

2006 MiQP Club Competition

Michigan Clubs

Adrian Amateur Radio Club 436,085	K8XXX	264,364
	KG8CO	81,771
	NU8Z	65,590
	K8KIC	24,360

Cherryland ARC 123,316	N8TC	49,728
	AA8SN	28,880
	NM8R	18,760
	N8KV	12,702
	N8UL	3,150
	K9JP	2,646
	N8WK	2,268
	N8UV	1,904
	W8TVT	945
	W8TVT	682
	N8QX	504
	W8FIK	432
	K8ZJU	374
	KC8UPS	304
	W8ING	24
KC8ZAP	9	
WA8IWK	4	

Southeastern MI DX Association 122,706	K8DD	64,296
	KK8I	50,283
	K8YTO	7,020
	K8ESQ	1,107

Blossomland ARA 120,468	N8SS	117,320
	KG4EDK	1,344
	KX8D	1,014
	N8KBG	486
W8JBA	304	

Eastern Michigan ARC 58,672	K8EPV	58,636
	AA8K	36

Delta County ARS 47,338	K8AO	46,964
	WD8RTH	374

USECA 25,548	K8RDJ	12,834
	K8UO	8,580
	N8UO	4,134

Michigan State University ARC 25,499	KT8X	11,560
	W8SH	7,830
	NF8M	6,109

University of Michigan ARC 25,084	W8UM	22,984
	KD8APB	2,100

Motor City Radio Club 23,969	KC8PRY	12,561
	K8SAK	11,408

Oakland County ARPSC 18,578	W8OAK	16,284
	WF5X	2,294

Hazel Park ARC 11,060	N8NX	10,292
	N8UZE	768

Saginaw Valley Amateur Radio Assn 7,650	N8ERL	4,998
	N8XD	2,652

L'Anse Creuse Radio Club 4,730	K8VFR	4,550
	N8PYN	180

Arrow Communications 742	N8CBW	714
	W8PGW	28

Non - Michigan Clubs

Southeast Contest Club 108,223	N4PN	62,000
	KU8E	23,946
	K4BAI	21,682
	K4OD	595

Western NY Contest Club 46,226	N2CU	33,746
	WB2ABD	12,480

Florida Contest Group 36,160	K4EJ	14,282
	NF4A	14,058
	KN4Y	7,820

Tennessee Contest Group 15,823	NA4K	15,407
	W4DIT	264
	K4BP	80
	WA4OSD	72

Frankford Radio Club 11,414	W2YC	7,850
	W2UDT	3,564

Northern California Contest Club 8,544	NT6K	8,436
	WB6JJJ	108

Potomac Valley Radio Club 8,122	K3TW	5,715
	K4GM	2,407

Minnesota Wireless Assn 7,484	WA0MHJ	7,400
	NO1J	84

Yankee Clipper Contest Club 5,284	W1END	2,280
	NB1B	1,508
	WO1N	1,496