2003 Illinois QSO Party

sponsored by the Radio Amateur Megacycle Society

Date/Time: 1800Z October 19 until 0200Z October 20, 2003

Bands: 160 through 2 meters, excluding 30, 17, and 12 meters.

Special band activity times: 10 meters 2000Z; 15 meters 2100Z; 20 meters 2200Z. Purpose is to encourage IL ops to get on the higher bands.

Exchange: IL stations give RST and county; others give RST and state, province, or country.

Scoring: Count 1 point per phone QSO, 2 points per CW QSO. No repeater QSOs. Stations may be worked once per band and mode, and once per band/mode/county for IL mobile stations. Each vehicle is considered one station and must use only one call. Contacts with/by stations at the border of 2 counties count as 2 counties and 2 QSOs; the border of 3 (or 4) counties count as 3 (or 4) counties and 3 (or 4) QSOs. IL stations multiply points by the sum of states, IL counties, VE provinces, and a maximum of 5 DXCC countries (W/K and VE included). Count additional DX as points but not multipliers. Non-IL stations multiply points by number of IL counties worked. All stations may earn one extra multiplier for every eight QSOs made with the same IL county. However, IL 2/3/4 county border stations may count only 1 QSO (not 2/3/4) per contact toward this extra multipler. All stations may operate only one transmitter at a time.

Awards: Plaques will be awarded to the highest-scoring IL fixed station, IL mobile station, IL county line station, and out-of-state station. A traveling plaque sponsored by the Western Illinois Amateur Radio Club will be given for top IL Club score. Certificates will be awarded to the top 10 IL fixed stations, the top 5 IL mobile stations, the top IL county line portable station, the top QRP score, and the highest score (reporting at least 10 IL contacts) in each state, province, and country. Any out-of-state operator who makes at least 200 IL QSOs or works at least 75 IL counties will receive a food item from Illinois, courtesy of N9JF.

Logs: Entrants must submit a log containing UTC, the call of the station worked, RST, state or province, IL county, band and mode. Circle new multipliers as worked. IL mobiles must indicate county changes in the log. Any station with over 100 QSOs must submit a dupe sheet. (Mobile entries send dupe sheet only for counties from which you make 100 or more contacts.) An official ILQP summary sheet MUST also be submitted with every log. Entries must be postmarked by November 18, 2003. Mail your entry to: RAMS, c/o John Matz, KB9II, 7079 West Ave., Hanover Park, IL 60133. Email logs (preferably Cabrillo format, or any ASCII file) to jfunk@adams.net. Rules, summary sheet, and results are available at http://my.core.com/~jematz/rams.html You are invited to join the ILQSO email reflector at http://mailman.qth.net.

Entries may be disqualified if the rules of the Illinois QSO Party are not followed. The decision of the Illinois QSO Party Committee shall be final. Enclose a business-size SASE with your entry to receive a copy of the contest results.

Signature:	Date:

RAMS

^c/o John Matz 7079 West Avenue Hanover Park, IL 60133

2003 Illinois QSO Party Summary Sheet

Name Ca		-	I	Entry Class:	
Address					Illinois Mobile
City		_ State Zip		☐ Illinois County Line	
IL county (mobiles and portables list all)					fixed-portable Outside Illinois
Mobiles/portable	: List all operators				QRP (5W max.)
IL Club Affiliatior	n (optional)				
E-mail address (t	o receive results)				
Illinois statior	ns: fill in this section	n	Stations outside	Illinois: fill in th	nis section
# CW QSOs	x 2 = _	points	# CW QSOs	x 2 =	points
# Phone QSOs	x 1 = _	points	# Phone QSOs	x 1 = .	points
Sum of CW + Pho	one Points = _	points	Sum of CW + Phone	Points =	points
# States + Provin		multipliers	# Illinois counties (m	ax. 102) =	multipliers
(Illinois counts as	·		#8-QSO counties	=.	multipliers
# Illinois counties		multipliers	Total # of multipliers	=.	multipliers
# 8-QSO counties = multipliers		Final score (points x	Final score (points x multipliers) = points		
# DXCC countrie: (W/K and VE cou		multipliers		Illinois Countie	
Total # of multipliers = multipliers		AdamsADAM	Hardin HARD	MorganMORG	
Total # Of Intallip		maniphoro	AlexanderALEX	HendersonHNDR	Moultrie MOUL
Final score (poin	ts x multipliers) = _	points	BondBOND BooneBOON	HenryHENR	OgleOGLE PeoriaPEOR
			BrownBROW	JacksonJACK	PerryPERR
			Bureau BURO	JasperJASP	PiattPIAT
Canadian Provinces and Territories			Calhoun CALH	JeffersonJEFF	PikePIKE
Alberta	N	unavut	Carroll CARR	JerseyJERS	PopePOPE
British Columb	oia Oi	ntario	Cass CASS	JoDaviessJODA	Pulaski PULA
Manitoba		ince Edward Island	Champaign CHAM	JohnsonJOHN	PutnamPUTN
New Brunswic	k Qı	uebec	ChristianCHRS	KaneKANE	RandolphRAND
Newfoundland		askatchewan	ClarkCLRK	Kankakee KANK	RichlandRICH
North West Ter	rritories Yu	ukon	ClayCLAY	Kendall KEND	Rock Island ROCK
Nova Scotia	l		ClintonCLNT	KnoxKNOX	SalineSALI
			ColesCOLE	LakeLAKE	Sangamon SANG
	States		Cook	LaSalle LASA	SchuylerSCHY
Alahama	Louisiana	Ohio		Lawrence LAWR Lee LEE	ScottSCOT ShelbySHEL
Alabama Alaska	Maine	Oklahoma	Cumberland CUMB DeKalb DEKA		StarkSTAR
Arizona	Maryland	Oregon	DeWittDEWT	Livingston LIVG	St. ClairSCLA
Arkansas	Massachusetts	Pennsylvania	Douglas DOUG	LoganLOGN MaconMACN	Stephenson STEP
California	Michigan	Rhode Island			TazewellTAZW
Colorado	Minnesota	South Carolina	DuPageDUPG	MacoupinMCPN MadisonMADN	
Connecticut	Mississippi	South Dakota	EdgarEDGR EdwardEDWA	Marion MARI	VermilionVERM
Delaware	Mississippi	Tennessee			
Florida	Montana	Texas	Effingham EFFG	Marshall MSHL	Wabash WABA
	Nebraska	Utah	Fayette FAYE	MasonMASN	WarrenWARR
Georgia			FordFORD	Massac MSSC	Washington WASH
Hawaii	Nevada	Vermont	Franklin FRNK	McDonough MCDN	WayneWAYN
Idaho	New Hampshire	Virginia	FultonFULT	McHenryMCHE	WhiteWHIT
Illinois	New Jersey	Washington	GallatinGALL	McLean MCLN	WhitesideWTSD
Indiana	New Mexico	West Virginia	Greene GREE	MenardMNRD	WillWILL
lowa	New York	Wisconsin	Grundy GRUN	MercerMRCR	WilliamsonWMSN
Kansas	North Carolina	Wyoming	Hamilton HAML	MonroeMNRO	Winnebago WBG0
Kentucky	North Dakota	1	Hancock HANC	Montgomery MNTG	Woodford WOOD