



K3CAL — ARRL Field Day 2026

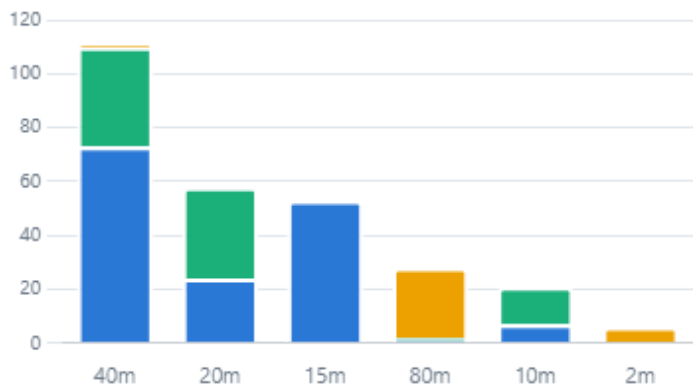
Calvert Amateur Radio Association · ARRL Section MDC · 27–28 June 2026

TOTAL QSOS	QSO POINTS	SECTIONS	STATIONS	DUPES
277	396	62	7	0

QSOs by band

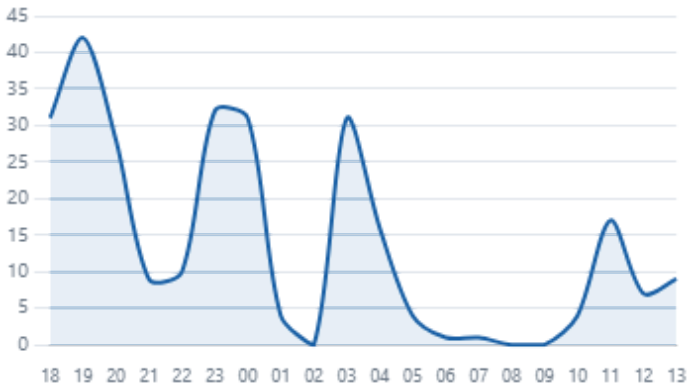
Stacked by mode — 40m carried the night

Phone 158 CW 86 Digital 33



QSO rate by hour (UTC)

Peak 42/hr at 19Z · overnight lull, then a Sunday push



Per-station contribution

cara-2-PC	102
DESKTOP-FCR14TL	62
cara-3-PC	58
Nigel-laptop	22
cara-4-PC	21
DESKTOP-87VQPMR	6
cara-1-PC	6

Sections worked — 62 multipliers

top: OH 24 · VA 17 · MDC 16 · NC 13

OH 24	VA 17	MDC 16	NC 13	EPA 12	IL 12	TN 12	EMA 9	KY 9	WI 9	CT 7	ENY 7	IN 7	NNJ 7	NTX 7	GA 6	MI 6	
IA 5	RI 5	WV 5	PR 4	SNJ 4	WMA 4	WNY 4	MO 3	NFL 3	NLI 3	OK 3	SB 3	SD 3	STX 3	AL 2	AZ 2	CO 2	GH 2
MN 2	NM 2	NNY 2	ONS 2	OR 2	PE 2	SDG 2	SFL 2	WCF 2	WPA 2	AR 1	DE 1	DX 1	LAX 1	MS 1	NH 1	NS 1	PAC 1
QC 1	SC 1	SCV 1	SK 1	SV 1	UT 1	VT 1	WVA 1	WY 1									

Darker = more QSOs into that section. 1 DX worked.

Class 5A — transmitter accounting

max 4 transmitters on air at once

Seven networked logging computers, but class is set by **simultaneous transmitters**, not loggers. Log analysis: never more than **4** stations transmitting in any 10-minute window across the weekend.

#	Position	Logger(s)	Counts to 5A?
1	40m	cara-2-PC (+ FCR14TL overnight handover, no overlap)	Yes
2	20m	cara-3-PC	Yes
3	15m	DESKTOP-FCR14TL (daytime)	Yes
4	10m	cara-4-PC	Yes
5	80m SSB/CW + FT8	cara-1-PC + Nigel-laptop (different times)	Yes (one band)
—	2m	DESKTOP-87VQPMR	Free VHF — exempt

Source: N3FJP club master export 2026-06-28 09:59 local (CARA-2 → FD-BACKUP → shack-hub). Operating window 18:04Z Sat → 13:58Z Sun. QSO points = CW/digital ×2 + phone ×1; band/section multipliers and Field Day bonus points are **not** included in this figure — the official claimed score will be higher. Class accounting per ARRL FD rule 4.1 (class = max simultaneous transmitters; GOTA and one VHF/6m+ station are not counted). Report generated for CARA / G0JKN.