



# 2024 California QSO Party DX Results

Asia	CW	PH	Total	Mult	Score	Type
P3X (5B4AMM op)	61	0	61	32	5,856	SOA
JA1MZM	52	9	61	31	5,394	SOA L
JR0BQD	34	0	34	25	2,550	SO L
JA8RWU	23	5	28	18	1,422	SOA L
JR1NKN	3	0	3	3	27	SO Q

Europe	CW	PH	Total	Mult	Score	Type
OM2VL (@OM8A)	416	287	703	58	105,676	SOA
DL3DXX	418	0	418	56	70,224	SOA
HA3NU	292	184	476	56	69,664	SOA
LY5W	291	0	291	53	46,269	SOA
DL5XJ	199	48	247	53	36,729	SOA
I4VEQ	135	66	201	53	28,461	SOA
DK8ZZ	133	68	201	51	27,285	SOA
RV1CC	162	16	178	47	24,346	SOA
DL6KVA	158	0	158	46	21,804	SOA
HG8W (HA8ZO op)	145	15	160	46	21,390	SOA
DJ9A0	158	0	158	43	20,382	SOA
TK5MH	90	45	135	47	16,920	SOA
DK2CF	102	29	131	44	16,016	SO
SP6JOE	109	10	119	43	14,921	SO L
F8PDR	91	24	115	46	14,766	SOA
F5NBX	57	68	125	46	14,122	SOA
SM6F (SM6CUK op)	105	0	105	41	12,915	SOA L
F5NKX	93	7	100	41	12,013	SOA L
DL4JLM	98	7	105	35	10,780	SOA
SP5SA	73	0	73	44	9,636	SOA
OM2XW	86	4	90	36	9,576	SOA
EA3FZT	79	0	79	37	8,769	SO L
PA3AAV	63	0	63	34	6,426	SOA
OK1MGW	63	0	63	32	6,048	SO L
DF7C (DF7CB op)	59	0	59	32	5,664	SOA L
F6KRK	37	24	61	35	5,565	SOA
MM2T	51	0	51	31	4,743	SOA
LA90I	51	0	51	29	4,437	SO
HA1AG	48	0	48	29	4,176	SOA
G3LHJ	46	0	46	27	3,726	SO L
S05CW (DJ5CW op)	40	0	40	23	2,760	SOA L
OH1NA	34	1	35	22	2,288	SOA
EI7CC	29	0	29	26	2,262	SO
OM2RA	30	0	30	22	1,980	SOA L
F6JXR/P	25	0	25	16	1,200	SOA L



## 2024 California QSO Party DX Results

<b>Europe</b>	<b>CW</b>	<b>PH</b>	<b>Total</b>	<b>Mult</b>	<b>Score</b>	<b>Type</b>
F6EP0	19	0	19	18	1,026	SO L
HA3FHH	0	20	20	18	720	SO L
HA7MF	15	0	15	13	585	SOA L
IU2IQX	0	18	18	16	576	SO L
OK1FCA	15	0	15	12	540	SO L
DF2RG	0	8	8	8	128	SO
DL1NKB	4	0	4	4	48	SO L
CT1BWO	0	4	4	5	40	SO
DG00AT	0	4	4	5	40	SO
D06AN	3	0	3	3	27	SO Q
SP3FLY	0	2	2	2	8	SO L
M7MWW	0	1	1	2	4	SO L
IX1CKN	0	1	1	1	2	SOA L
IW4CPU	-	-	-	-	-	C
IZ1MLS	-	-	-	-	-	C
RV3DBK	-	-	-	-	-	C
SP5NZF	-	-	-	-	-	C
<b>North America</b>	<b>CW</b>	<b>PH</b>	<b>Total</b>	<b>Mult</b>	<b>Score</b>	<b>Type</b>
XE2S	103	0	103	42	12,978	SO Q
KP3J	90	0	90	35	9,450	SOA L
<b>Oceania</b>	<b>CW</b>	<b>PH</b>	<b>Total</b>	<b>Mult</b>	<b>Score</b>	<b>Type</b>
VJ2J (VK2CZ op)	0	8	8	8	128	SO
<b>South America</b>	<b>CW</b>	<b>PH</b>	<b>Total</b>	<b>Mult</b>	<b>Score</b>	<b>Type</b>
PY2NY	36	26	62	27	4,320	SO L

- C = Checklog
- L = Low Power
- M = Mobile
- M/2 = Multi-Two
- M/M = Multi-Multi
- M/S = Multi-Single
- Q = QRP
- YL = Female Operator