

Paumanok Camera Club Scores 2024-2025

	September	October	November	December	January	February	March	April	Average	Entries	Total
Star, Laura	7.0								7.00	1	7.0
Weinstein, Marlene			9.0	8.5							17.5

Group K - Black and White Photography

Bredes Bonnie		7.5							7.50	1	7.5
Darress, Warren	8.5	7.0	7.0	8.5					7.75	4	31.0
Darvin, Dennis											0.0
DeRosa, Joan	8.5	8.0	9.0	7.5					8.25	4	33.0
DiBenedetto, Frank	8.0	9.0	8.0	8.5					8.38	4	33.5
Diamond, Doris											0.0
DiCristina, Joe											0.0
Donnelly, Michael											0.0
Golden, Jan											0.0
Goldschmidt, Jeff	8.0	8.5	7.0						7.83	3	23.5
Goldstein, Carol	8.0								8.00	1	8.0
Goldstein, Stephen	9.0		7.5						8.25	2	16.5
Greenberg, Stuart			8.5	8.0							16.5
Keenan, Barbara	9.0	8.5	7.0	8.0					8.13	4	32.5
Klima, Lily	8.0	7.0	8.0	7.0					7.50	4	30.0
Olkowski, Bob											0.0
Muse, Louise											0.0
Russo, Michael											0.0
Schiavone, Phil	8.5	7.5	8.0						8.00	3	24.0
Star, Laura											0.0
Walsh, Ann											0.0
Weinstein, Marlene			9.0								9.0

Paumanok Camera Club Scores 2024-2025

	September	October	November	December	January	February	March	April	Average	Entries	Total
Prints - Group A Color											
DiBenedetto, Frank											0.0
Golden, Jan											0.0
Goldschmidt, Jeff											0.0
Goldstein, Carol											0.0
Keenan, Barbara											0.0
Olkowsky, Bob											0.0
Schiavone, Phil											0.0
Willstein, Peter											
Prints - Group A Black and White											
DiBenedetto, Frank											0.0
Golden, Jan											0.0
Goldschmidt, Jeff											0.0
Goldstein, Carol											0.0
Keenan, Barbara											0.0
Olkowsky, Bob											0.0
Schiavone, Phil											0.0
Willstein, Peter											
Prints - Group B Color											
Donnelly, Michael											
DiCristina, Joe											0.0
Russo, Michael											0.0
Phillip Villanueva											0.0
Prints - Group B Black and White											
Darress, Warren											0.0
Donnelly, Michael											
DiCristina, Joe											0.0
Villanueva, Phillip											0.0