



NBGC PUTTING RECORD & QUALIFIERS >>>2020

Members	Rancho Solano	Teal Bend	Wildhorse C	Ancil Hoffman C	Poppy Ridge C	Hiddenbrook C	Rooster Run C	Tilden Park C	Diablo Creek	Haggin Oaks	Paradise Valley	Wildhorse	Ancil Hoffman	Hiddenbrooke				Eagle Vines	Spanos Park	Paradise Valley	Average YTD	Qualified	
ALIMUSA, NASSER																							
ANICAMA, HARRY	35								34	38		35	29									34.2	
BARTA, SANDY	40	38								44	33	39	33									37.8333	
BLUSKE, BRADY																							
BOOTH, MATT																							
CARREJO, JOEL																							
CASTRO, ED	40																					40	
COHEN, STEVE											40	44										42	
DELGADO, SERGIO																							
DOIZAKI, KEN		39								40	38		30									36.75	✓
DOPP, ROBERT	34	39							37	38	35	34	30									35.2857	
FLYNN, MIKE																							
KING, JUNE										33			36									34.5	
KNERINGER, BILL	40								35	39	31		34									35.8	
LEAHY, KEN																							
MADISON, WAYNE	34	40							41	36	37	38	36									37.4286	
MERKEL, ANDRIA									39		27											33	
MERKEL, RICK	33								29		33	36										32.75	
MONETTE, GREG	37	33							32	38	32	35	30									33.8571	✓
NEEDHAM, JEFF	37								35	35	34	39	30									35	
NEYER, ANDREAS	36																					36	
PAWLOSKI, JIM	36	36							38	37	35	41	31									36.2857	✓
PUCHBAUER, SASA																							
PUCHBAUER, JIM																							
ROBERTS, JOHN	40	33							34	38		34	32									35.1667	✓
RODRIGUEZ, LAURA									35													35	
RODRIGUEZ, ROD									41													41	
SCHADEK, PETER									40			43										41.5	
SCHMIDT, STEVE	39								39	33	35		32									35.6	✓
SINN, BILL	38	36							35	34		37	30									35	
SNYDER, JOHN	38									36												37	✓
SVENSSON, DOUG	40								31		39	37	34									36.2	
VINCENT, CRAIG	40	37							30	32	27		36									33.6667	
VOORHIS, DAVE	30	36								31		31	31									31.8	✓
WARREN, DAN	32								35		28	35	31									32.2	
WARREN, JUSTIN	39								36		31		33									34.75	✓

>>>NOTE<<<

The Winner/Winner's are identified in Red