

Total Shooters 16 1st 100 TARGETS

AVERAGE SCORE 46

Squad	Name	AAA	AA	A	B	C	D	
UT 2.1	95 02699 STREET BOBBY G			50				AA
UT 3.4	83 00790 DEVRIES DOUGLAS K			50				A
UT 3.5	88 01709 SOUTHERLIN CAROLYN R					49		C
UT 4.1	17 71285 DESPAIN BRETT B			49				A
UT 2.3	15 10458 STUART GRAYSON G			48				A
UT 4.4	52 00702 BACHMAN BRUCE					48		C
UT 2.2	27 08169 GREEN ROBERT P			47				A
UT 2.5	88 06608 SOUTHERLIN DAVID M			47				A
UT 2.4	83 03073 MOUSLEY BARRY K					46		C
UT 1.3	17 71516 RUSSELL MIKE					45		C
UT 4.3	52 06412 SUDBURY SR JOE			45				A
UT 4.5	07 18770 ENNISS RAY M				45			B
UT 1.1	18 58118 QUARNBERG REUBEN D				44			B
UT 1.4	19 33425 UPDYKE DANIEL					42		C
UT 1.5	11 10409 WORTHEN GARY G				42			B
UT 1.2	18 57742 HEARNE DEBORAH L						36	D

Total Shooters 15 1st 100 TARGETS

AVERAGE SCORE 43

Squad	Name	25.	22.	19.
UT 3.4	83 00790 DEVRIES DOUGLAS K	50		23.5
UT 2.3	15 10458 STUART GRAYSON G	49		27
UT 2.5	88 06608 SOUTHERLIN DAVID M	47		27
UT 4.3	52 06412 SUDBURY SR JOE	47		27
UT 1.5	11 10409 WORTHEN GARY G		45	19
UT 1.1	18 58118 QUARNBERG REUBEN D		44	20
UT 2.2	27 08169 GREEN ROBERT P	44		27
UT 4.2	07 18770 ENNISS RAY M	44		25
UT 1.3	17 71516 RUSSELL MIKE		43	20
UT 2.4	83 03073 MOUSLEY BARRY K	42		27
UT 4.1	17 71285 DESPAIN BRETT B	42		27
UT 1.4	19 33425 UPDYKE DANIEL		41	20
UT 2.1	95 02699 STREET BOBBY G	39		27
UT 4.4	52 00702 BACHMAN BRUCE	38		26
UT 1.2	18 57742 HEARNE DEBORAH L		30	19

Total Shooters 13 1st 100 TARGETS

AVERAGE SCORE 42

Squad	Name	AAA	AA	A	B	C	D	
UT 2.2	27 08169 GREEN ROBERT P			49				A
UT 4.3	52 06412 SUDBURY SR JOE			48				A
UT 2.3	15 10458 STUART GRAYSON G			47				A
UT 2.5	88 06608 SOUTHERLIN DAVID M				47			B
UT 2.1	95 02699 STREET BOBBY G			46				A
UT 4.4	52 00702 BACHMAN BRUCE			46				A
UT 4.1	17 71285 DESPAIN BRETT B			45				A
UT 1.3	83 00790 DEVRIES DOUGLAS K				43			B
UT 2.4	83 03073 MOUSLEY BARRY K					39		C
UT 4.5	07 18770 ENNISS RAY M					39		C
UT 1.4	19 33425 UPDYKE DANIEL					35		C
UT 1.1	18 58118 QUARNBERG REUBEN D						34	D
UT 1.2	18 57742 HEARNE DEBORAH L						25	D