

1	NIEDEREGGE NX54 .024 6.678 101.26	NIEDEREGGE NX54 .175 6.684 101.49	NIEDEREGGE NX54 .057 6.653 102.02
17	NEIFFER G 1X35 -.011 7.231 93.71		
9	NIESKENS M 116 .105 8.095 87.26	FOSTER W 1X78 -.500 8.439 76.91	
25	FOSTER W 1X78 .149 6.964 94.62		
5	SCHULTZ R SX72 .234 6.752 99.47	STOUT D 1X66 -.118 7.888 87.67	NIEDEREGGE NX54 .055 6.702 101.90
21	STOUT D 1X66 .070 7.896 83.96		
13	GINGERY J 4X08 .071 7.674 88.58	GINGERY J 4X08 -.203 7.674 89.02	
29	West K 79X .359 6.751 99.96	GINGERY J 4X08 .048 7.659 89.21	
3	LINDBLOM B 626 .174 7.349 91.43	THOMPSON K 3X02 .067 8.256 80.98	
19	THOMPSON K 3X02 .070 8.351 79.97		
11	SCHULTZ C SX79 .052 6.841 99.18	LLOYD L 128 -.018 6.540 102.06	
27	LLOYD L 128 .022 6.546 101.74	LLOYD L 128 .116 6.559 101.83	
7	BUSKIRK B 433 .054 7.167 95.77	LLOYD L 128 -.093 6.762 82.21	
23	Hughes J H623 -.022 6.788 98.62	BUSKIRK B 433 .073 7.178 95.70	
15	DOBSON J 3X05 .079 6.970 88.72	BUSKIRK B 433 -.062 7.171 96.05	
31	BUSKIRK C 75 .232 7.585 90.25	DOBSON J 3X05 .068 6.931 98.02	

BERGOS D 1X12
NIEDEREGGE NX54 .130 6.698 101.81
BERGOS D 1X12 .030 6.997 100.02

SCHLAMP R 982 .089 7.230 93.75
SCHLAMP R 982 .001 7.276 89.37
BERGOS D 1X12 .041 6.993 98.45

COOK T 6052 .025 6.364 106.26
SCHLAMP R 982 .001 7.276 89.37
KNITTEL T 625 .860 7.851 88.64
BERGOS D 1X12 .069 7.184 83.50

Grant D 1X63 .017 7.046 94.54	2
Grant D 1X63 -.038 7.055 96.30	
BAISCH K 3418 .112 7.943 86.51	18
COOK T 6052 .112 6.366 106.46	10
COOK T 6052 .379 6.311 107.04	
HENTGES J 1985 .103 7.438 90.74	26
Acker B 66X .154 7.444 90.36	6
BRIDGES D 4160 -.028 6.616 101.58	
BRIDGES D 4160 .153 6.618 101.56	22
KLUNGLAND 4X54 .062 7.304 93.11	14
SCHLAMP R 982 .184 7.284 92.96	
SCHLAMP R 982 .098 7.252 88.69	30
SEIBEL D 139 .053 7.214 96.13	4
SEIBEL D 139 .198 8.329 92.38	
RINGEN T 3X04 .106 7.317 92.02	20
Lander J 6XX5 -.009 6.574 102.06	12
KNITTEL T 625 .093 7.701 88.34	
KNITTEL T 625 .110 7.700 88.60	28
BERGOS D 1X12 .110 7.019 96.30	8
BERGOS D 1X12 .022 7.026 99.36	
LUNDSTROM 1X3X .117 8.304 84.29	24
TIPTON L 675 -.059 7.302 92.02	16
KNITTEL D HX22 -.158 6.468 105.61	
KNITTEL D HX22 .052 6.464 105.56	32

Accutime