|  |  |  |  |  |  | NEE | R'S ESTI | MATE | Stanley | Miller C | Construc | ion, Inc. |  | The Shelly | y Comp |  |  | n Terreri | \& Sons, | Inc. |  | S.E.T | .T., Inc. |  | Lochar | Concret | te Comp | any, Inc. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ReF | nem | oscaprion | arr | unt | orv | unt | untrost | cost | Lbao unit cost | Natesil ${ }_{\text {cose }}$ | untrost | cost | Lbact unict cost ${ }^{\text {a }}$ | mat uncosas | unt cost | cost | ${ }_{\text {andec una cost }}$ | Weasius | untrost | cost | Labor unicost | mates unt | unt cost | cost | ${ }^{\text {aboro unic }}$ | meial unc cost | unt cost | cost |
| roaowar |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | 21 | Cieamana ano arueang | ${ }^{100}$ | Ls | 1.00 | Ls | S215880 | s2, 15380 | s2277.00 | spos | s221700 | s2271700 | s.senoe | s720000 | S1200000 | si200000 | \$5,00000 | s000 | s5.00000 | s5,0000 | S0,00000 | S000 | siomeoso | S10.0000 | ${ }^{12} 355000$ | ${ }^{1814.45500}$ | ses, $0^{2000}$ | sasomeo |
| 2 | 201 | srumpenoveo 3 ar | ${ }^{1.00}$ | ea | ${ }^{1.00}$ | EA | ssorge | sporse | S.10000 | spos | St,0000 | St,00000 | 52000 | S2000 | spowe | spoos | stove | s000 | stovo | st1000 | ssomo | s000 | S5000 | sssoon | s5000 | 50000 | s.100000 | st.0000 |
| 3 | 202 | catchasasnemolved | 400 | ${ }_{\text {ea }}$ | 400 | EA | ${ }_{58845}$ | s2,1830 | ss6.100 | speo | ss6.100 | s, 244.40 | s2000 | S18000 | Ss000 | st,20000 | sso00 | s000 | ssome | s20000 | ss000 | s000 | \$5000 | st,2000 | S5000 | 83000 | stovo | sa000 |
| 4 | 202 |  | ${ }^{8200}$ | ${ }^{\text {rf }}$ | ${ }^{8200}$ | нт | se223 | ${ }_{5}^{51,98888}$ | stose | spoo | s1000 | ssena | ${ }_{5880}$ | s14.40 | s240 | s1.88800 | s1000 | s000 | s1000 | sseose | 5500 | s.00 | \$500 | St1000 | ss000 | 52000 | S5000 | st,1000 |
| 5 | 22 | Penementrewove | ${ }^{1,565100}$ | sr | 1.551.00 | sr | ${ }^{5288}$ | \$99.15:16 | \$2120 | speo | 82120 |  | ${ }^{580}$ | s1200 | se000 | s3, 2000 | 82000 | s000 | s2000 | sa, 20000 | \$1500 | s000 | \$1500 | seq7,5800 | S880 | stoo | s1200 | S1981200 |
| ${ }^{6}$ | 202 | Wakremoveo | ${ }^{12,82200}$ | sf | ${ }^{1298200}$ | sF | ${ }^{520}$ | 25, 59600 | ${ }^{\text {s.05 }}$ | spos | ${ }^{5105}$ | S13,881.10 | ${ }^{51.00}$ | ${ }^{15150}$ | ${ }^{2250}$ | s2,45500 | 5200 | s000 | s200 | 85,59400 | ${ }^{5200}$ | s.000 | 8200 | S25,9400 | st.00 | 50.50 | ${ }^{5150}$ | 519873, |
| 7 | 22 |  | 1,54300 | ${ }^{\text {r }}$ | 1.58390 | ${ }^{\text {r }}$ | ${ }^{5603}$ | s9,9528 | 8200 | spoe | 8200 | 53,0680 | 5280 | \$20 | s700 | S10.00100 | s1000 | s000 | s1000 | \$15,45000 | 5500 | S.000 | 5500 | s7751500 | st.00 | s.00 | \$500 | 57715.50 |
| : | 202 | Reworal. Msc: Planter | 7.00 | EA | 700 | EA | ${ }_{58623}$ |  | \$86100 | somo | 586100 | sf02700 | S3000 | S51000 | Ss000 | \$555000 | stoveo | s000 | stove | s7000 | ssono | s.00 | Ss000 | ss5000 | \$5000 | senoe | Ssomo | ss50000 |
| ${ }^{\circ}$ | 204 | suberaoz counaction | 274.400 | sr | 274400 | sr | ${ }_{529}$ | s, 12828 | s.100 | speo | s.00 | s274.400 | st.00 | ${ }^{1.50}$ | ${ }^{2250}$ | speseos | st.00 | s000 | s.00 | s274400 | ${ }^{125}$ | S000 | s.25 | S484000 | \$800 | s200 | 5500 | S1327200 |
| 10 | ${ }^{\text {ex }}$ |  | ${ }^{10000}$ | ${ }^{\text {or }}$ | 10000 | or | s0769 | s0,78900 | 52000 | Ssano | S7000 | s,70000 | S4400 | s21,00 | Ss500 | s3.50000 | ${ }_{8500}$ | \%2500 | Ss000 | s5,0000 | \$5000 | ${ }_{\text {ses } 50}$ | \$5500 | 5,50000 | S1000 | S5000 | spove | ss,0000 |
| ${ }^{11}$ | ${ }^{\text {ex }}$ |  | 10000 | or | 10000 | or | sor89 | s0,78900 | s2000 | St5so | \$5550 | Stsmave | st400 | s21.00 | Ss500 | ss.50000 | ${ }_{8500}$ | \$2500 | S5000 | s5,0000 | s220 | Ss000 | Se20 | se20000 | 52000 | S5500 | \$5500 | St,50000 |
| 12 | ${ }^{\text {083 }}$ |  | 10000 | or | 10000 | or | s0789 | s0,78900 | 52000 | St5so | ${ }_{\text {ss5so }}$ | sfsmave | stano | S21.00 | Ss500 | \$3.50000 | ${ }_{8500}$ | \%2500 | S5000 | S5,0000 | ss000 | ss.00 | S9400 | sata000 | 80000 | 3s500 | \$5500 | S7.50000 |
| ${ }^{13}$ | ${ }^{\text {ex }}$ |  | 37500 | sF | 37500 | sF | ${ }^{\text {s.00 }}$ | \$87500 | s1.00 | ${ }^{220}$ | ${ }^{5300}$ | st,12500 | ${ }^{8320}$ | ${ }^{4.80}$ | ssoo | \$8.00000 | ${ }^{2580}$ | 2250 | 5500 | 51,85500 | ${ }^{5050}$ | ${ }_{5050}$ | ${ }^{51.00}$ | \$37500 | 5600 | ${ }^{\text {s.00 }}$ | ${ }^{5700}$ | S288500 |
| 14 | ${ }_{68}$ | 3. Concerer walk | 230900 | sF | 230900 | sf | ${ }^{3862}$ | s10,9250 | ${ }^{8300}$ | st17 | ${ }_{\text {s478 }}$ | S1107702 | ${ }^{51.98}$ | ${ }^{5297}$ | ${ }_{\text {s. } 45}$ |  | s800 | s200 | S1000 | 82, 20000 | 54.0 | 5230 | \$530 | S14,56670 | 5880 | s120 | s700 | 516,18380 |
| 15 | ${ }^{688}$ | s. Concorit walk | ${ }^{13,07100}$ | sf | ${ }^{1307100}$ | sf | s10.7 | Stu0.76.60 | \$800 | ${ }^{\text {s }} 8.4$ | s6.4 | ${ }^{\text {seli, } 1724}$ | s216 | ${ }^{\text {s } 24}$ | \$590 | 50.588.40 | 5500 | ${ }^{5800}$ | ssoo | Slas, 5800 | 5500 | \$800 | ssoo | Slatssa00 | s700 | s200 | s900 | S17, 83800 |
| 16 | w8 | r Concarer walk | 1,88500 | sf | ${ }_{1.85800}$ | sF | s1292 | S2, 3 Sa.4.8 | ${ }^{3861}$ | \$500 | s861 | S162985 | ${ }_{5} 519$ | \$446 | s865 | ${ }_{516,36525}$ | 5500 | sto | s1000 | ${ }^{\text {sitassoon }}$ | s600 | s.00 | si000 | S18, 85000 | ssoo | s300 | st100 | 50, 3500 |
| ${ }^{17}$ | ${ }^{68}$ | Curb ampene aserplan | 1.87000 | sf | 1.07000 | sf | s2.54 | sa, ass 56 | s1083 | \$500 | ${ }_{\text {sises }}$ | S15898.10 | s720 | si080 | steso | si, 20000 | S1500 | s500 | 82000 | 82, 40000 | s1000 | s7,10 | s77:10 | S1829700 | s1300 | s900 | s2200 | S2354000 |
| ${ }^{18}$ | 80 | Rooswar, Msc: EEENH | ${ }^{300}$ | ${ }^{\text {ea }}$ | ${ }^{300}$ | EA | 2.55000 | s,50,00 | \$5000 | s2,180000 | secreon | 57,80900 | S248000 | \$8,72000 | \$520000 | St:s.aneos | Ssoos | s.10000 | S1.50000 | St.5000 | s2000 | 220000 | s220000 | S660000 | s1,52200 | S.108000 | ssa2000 | ss.00000 |
| ${ }^{19}$ | ${ }^{\circ 0}$ | Roanwar, msc: Trashegecerracie | ${ }^{300}$ | EA | ${ }^{300}$ | EA | s.1.0000 | S.85000 | stove | S1,35000 | s.14800 | S420000 | ${ }_{58580}$ | ${ }^{\text {spasao }}$ | \$1,56500 | st,65som | ssoos | s.10000 | S1,50000 | st,5000 | Ss000 | s,20000 | s.150000 | S4.8000 | s.104000 | s,1,8800 | s220000 | Ss60000 |
| 20 | Seec | Electrical mantol amusted to craoe | ${ }_{1.00}$ | ${ }^{\text {EA }}$ | ${ }_{1} .00$ | EA | S86152 | ${ }_{\text {ssplis2 }}$ | \$5000 | Ssome | s.10000 | st,0000 | Ssano | Ssenoo | s,15500 | s.155000 | ssome | s000 | ssome | Ss0000 | S1,50000 | ssomeo | S200000 | s200000 | s,30000 | s2000 | ss.s0000 | ss,5000 |
| 21 | Sefe | "LEvelum savo prese) | 25800 | sr | 25700 | sr | stu00 | s.589792 | sseo | 8200 | stose | s250500 | ${ }^{57.40}$ | st1.10 | S1450 | st,754.50 | s800 | ${ }^{\text {s.00 }}$ | ssoo | ¢2,31300 | ssoo | \$300 | s1100 | s887700 | s.450 | ${ }^{5050}$ | s500 | st,28500 |
| ${ }^{2}$ | Seec | 225. wnoscame sack | 258700 | sr | 25700 | sr | stit, 5 | st, 514.450 | 58000 | ${ }_{57687}$ | ${ }^{\text {S4,687 }}$ | 87, 8 8, 19 | \$080 | s6120 | s10200 | 58821400 | senoeo | 58000 | sz700 | se, 3000 | stoon | Ss000 | St600 | spl,12000 | St700 | s500 | s2000 | s5,40000 |
| Erososon conrral |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 23 | 659 |  | 8200 | cr | ${ }^{8200}$ | cr | sear | s.6.6294 | s5700 | ${ }^{\text {s8900 }}$ | s9000 | 57,38000 | sa000 | spose | stoose | se20000 | 85500 | s2500 | S5000 | st,1000 | S9000 | sp000 | spose | ${ }_{\text {sf77000 }}$ | \$5500 | 52000 | \$5500 | S4.51000 |
| ${ }^{24}$ | 65 | SEEDMG Anv muchime, As ER Pran | 174.00 | sr | ${ }^{174.00}$ | sr | ${ }^{\text {s7,54 }}$ | ${ }^{\text {s.131, } 1.68}$ | ${ }^{8300}$ | s200 | ${ }^{5500}$ | ss7000 | ${ }^{3850}$ | ${ }^{5650}$ | ssom | $\mathrm{s}_{1.56800}$ | ssoon | s200 | S1000 | st,7000 | ss00 | s200 | ${ }^{5500}$ | ss7000 | ss,50 | s0.50 | sioue | st,74000 |
| ${ }^{25}$ | 659 | water | ${ }^{300}$ | meal | 300 | Math | siorse | ss207 | stoo | s.100 | s200 | ${ }^{5800}$ | s.as0 | s.0.60 | s.00 | s300 | S5000 | S5000 | stoveo | ${ }^{\text {spoos }}$ | S0000 | st100 | S51.00 | ${ }^{\text {stssoo }}$ | 5500 | spoos | \$5500 | s22500 |
| ${ }^{26}$ | 67 | Eroson contrat Mat. Mpe A | 174.00 | sr | ${ }^{17400}$ | sr | ${ }^{5538}$ | ${ }^{59890}$ | ssoo | s.100 | sta0 | Ss600 | \$850 | s540 | ss00 | \$1.58680 | 5500 | ${ }^{5500}$ | S1000 | si,70000 | 5300 | s200 | \$500 | s87000 | s4.50 | s.50 | 5500 | s87000 |
| 27 | 81 | Eroson contra mat, MeE G | 10.100 | sr | ${ }^{101.00}$ | sr | s8982 | s27917 | \$800 | s.00 | s.40 | So4,40 | ssoo | 5900 | St500 | \$1.51500 | s500 | s500 | S1000 | s.,01000 | \$500 | \$550 | S10,0 | s.,00000 | S600 | st.00 | s700 | sporao |
| ${ }^{28}$ | 882 | Stoammatr poumuon preventon ean | ${ }_{100}$ | เs | ${ }^{1.00}$ | Ls | s.9845 | s, ${ }^{\text {se4,53 }}$ | S850000 | spos | S3.50000 | ss50000 | St.00000 | st,50000 | 22.50000 | 2250000 | st.00000 | s000 | s.10000 | st.00000 | st,0000 | st.00000 | S500000 | S500000 | 822550 | S285500 | St,9000 | St,9000 |
| ${ }^{29}$ | ${ }_{82}$ | Emosonconrrol | 5.0000 | EA | 5.50000 | ${ }^{\text {EA }}$ | ${ }^{51.00}$ | s500000 | st.00 | speo | \$1.00 | s500000 | S0.00 | ${ }_{50} 80$ | st.00 | s5.00000 | ${ }^{51.00}$ | stoo | s200 | ${ }^{\text {s10.00000 }}$ | ${ }^{50.50}$ | ${ }_{50} 50$ | s.100 | s500000 | s.50 | 50.50 | s.100 | s500000 |
| daamag |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{30}$ | ${ }^{65}$ |  | 1.182200 | ${ }^{\text {fr }}$ | ${ }^{1.62020}$ | F | s1723 | 529,15894 | ${ }^{11870}$ | St600 | ${ }^{89} 470$ | ${ }_{\text {ssr7r }}$ | sseo | S1200 | s20,0 | ses, maos | 5500 | ${ }_{5500}$ | S1000 | \$11.92000 | S1000 | \$500 | S1600 | S27\%rerzo | S1075 | \$25 | \$1500 | 25630000 |
| ${ }^{31}$ | ${ }^{611}$ | ManHole anusteo to amae, As Per Plan | ${ }^{900}$ | EA | ${ }^{900}$ | EA | ${ }_{\text {seor }}$ 88 | 5729988 | S5500 | stowe | ssome | S585800 | ssono | Ssome | s.10000 | ss.0000 | \$5500 | 58500 | ssome | Sts5000 | s.10000 | ssomeo | S.5.5000 | S13,50000 | s.100000 | Ssome | s.150000 | S13,5000 |
| ${ }^{32}$ | ${ }^{611}$ | * convur, Tree (cosmmencon) | 5000 | ${ }_{\text {п }}$ | ${ }^{5000}$ | ${ }_{\text {нr }}$ | ${ }^{28269}$ | st,124.59 | stoo | \$220 | s320 | St600 | senoe | S0000 | S5000 | 2250000 | S1000 | S1000 | 82000 | s.100000 | S1000 | s900 | s900 | Sssoos | 82000 | S1500 | \$5500 | st,5800 |
| ${ }_{3}^{38}$ | ${ }^{611}$ |  | 5000 | ${ }_{\text {н }}$ | 55000 | нт | ${ }^{26585}$ | ${ }^{\text {s120228 }}$ | stion | s, 80 | ${ }_{5580}$ | seoso | 82000 | S0000 | \$5000 | 2250000 | S1000 | S1000 | \$8000 | st.0000 | S1300 | sioue | saza | s,15000 | S2200 | S1800 | Ssoon | S200000 |
| ${ }^{3}$ | ${ }^{611}$ |  | 10000 | ${ }^{\text {r }}$ | 10000 | ${ }_{\text {ri }}$ | ss692 | s969210 | ${ }_{\text {s500 }}$ | St1.00 | St600 | st,60000 | senoe | spose | S5000 | s5,00000 | ${ }_{85500}$ | 52500 | \$5000 | S5.0000 | sso00 | se400 | stateo | Sti,40000 | 55380 | S8700 | S12000 | S1200000 |
| ${ }^{36}$ | ${ }^{611}$ |  | 11500 | ${ }^{\text {r }}$ | 11500 | ${ }^{\text {rt }}$ | sorfa | ${ }^{\text {s12,38, } 35}$ | S3200 | 52000 | \$5200 | $\mathrm{sfsea}^{\text {a }}$ | Sts80 | ss320 | S12200 | Sticeoso | ${ }_{58500}$ | ${ }_{58500}$ | S5000 | s5,75000 | S000 | s8600 | Ss600 | 57,5000 | ${ }_{\text {ss330 }}$ | S2720 | Ssoon | ss20000 |
| ${ }^{36}$ | 611 | 12, conour, ¢ee 8 | 1500 | нr | 1500 | ${ }_{\text {нr }}$ | S15880 | s237000 | ${ }^{53200}$ | 820,0 | ${ }_{\text {s } 2200}$ | sreve | ss3.50 | S1040 | stsem | 82,76000 | S5000 | S5000 | stooeo | s.15000 | st2000 | steso | \$16800 | s52000 | \$5600 | S6000 | \$12500 | s.187500 |
| ${ }^{37}$ | ${ }^{\text {b11 }}$ | 15. Conour, Neg 8 | 2000 | ${ }_{\text {FT }}$ | ${ }^{2000}$ | ${ }_{\text {Fr }}$ | sitsso | s.50000 | Stano | ${ }^{\text {s4, }}$, 0 | s7400 | st,48000 | set.00 | \$12800 | s21000 | str2000 | Ss000 | S5000 | sto00 | s20000 | senoe | S5000 | ssa00 | S500000 | S5900 | s7100 | S18000 | S280000 |
| ${ }^{38}$ | ${ }^{\prime \prime}$ | 15. Conour, TeE C | ${ }^{2800}$ | ${ }_{\text {fr }}$ | 2300 | н | sisa00 | S5,atao | ssomo | ss4.00 | s7400 | s207200 | S6680 | \$1820 | s277,00 | $\mathrm{sem}_{6.78800}$ | St500 | S5000 | se000 | S5s,000 | StI5soo | S5000 | ${ }^{2050} 50$ | s5,70000 | \$5500 | 35500 | ssooo | S258000 |
| ${ }^{39}$ | ${ }^{611}$ |  | ${ }_{13500}$ | ${ }^{\text {Fr }}$ | ${ }^{13500}$ | ${ }_{\text {Fr }}$ | stroan | s2, 5sa00 | Ss000 | ss, 40 | s7400 | s990900 | sp000 | St500 | 55500 | si0,2500 | \$5000 | S5000 | siovo | ${ }^{\text {s13, } 5 \text { anoo }}$ | S17700 | ssom | si6700 | S22545.50 | S5900 | 57300 | s12200 | sir,e200 |
| 40 | ${ }^{611}$ |  | ${ }^{3500}$ | ${ }^{\text {r }}$ | ${ }^{3500}$ | нт | S19500 | ${ }_{\text {sfse2500 }}$ | S75500 | S0000 | 585500 | ses, 58.00 | S5000 | 57500 | S12500 | \$4.37500 | S5000 | ssoon | stoveo | ss,5000 | S5000 | sseoo | S28800 | 57,8000 | s5700 | Ss300 | stu00 | St90000 |
| 4 | ${ }^{611}$ |  | ${ }_{500}$ | EA | 500 | EA | \$8.8893 | S17,48883 | s75500 | S9660 | \$1.68100 | ss,45500 | s.4.4000 | S, 28000 | \$8.0000 | sis.mose | S200000 | s.10000 | s, 30000 | \$15,0000 | s.10000 | s,123600 | S225800 | S51,18000 | 8250000 | St,0000 | ss.s0000 | S17,50000 |
| 42 | ${ }^{611}$ |  | ${ }^{200}$ | EA | ${ }^{200}$ | EA | 38,4998 | ${ }_{5}^{5699895}$ | s77500 | S1.180,00 | s1.5500 | s390000 | s.44800 | S2127:00 | \$3,55500 | s,70000 | S250000 | S1.50000 | st.00000 | se.a000 | 8200000 | s1,52200 | \$352200 | 57,0400 | s227600 | S.132400 | ss.s0000 | straveo |
| 43 | ${ }^{611}$ | Catcenasm aususte to orame (conrinevich | ${ }^{600}$ | ${ }_{\text {ea }}$ | 600 | EA | ${ }^{\text {spegse }}$ | st,1991 | \$77500 | Stoseo | S87500 | \$552000 | seace | S20200 | spove | St.20000 | ssoos | St1000 | S5000 | sp,0000 | S.00000 | Ssomen | St.50000 | spooven | Ss5000 | Ssoon | St.00000 | ${ }^{\text {sfoouen }}$ |
| ${ }_{4}$ | ${ }^{611}$ |  | 1.00 | ${ }^{\text {EA }}$ | 1.00 | ${ }^{\text {EA }}$ | s2.861.18 | ${ }^{\text {s2966,188 }}$ | s77500 | Serzeo | s1.47700 | s,147700 | s1,37800 | S2086700 | sa45500 | s,44500 | S50000 | S50000 | s.00000 | s.10000 | 8200000 | S35200 | 8258500 | ${ }^{2525850}$ | s,40000 | stooeo | ss.s0000 | ss.50000 |
| ${ }^{45}$ | 61 |  | ${ }_{100}$ | EA | ${ }^{1.00}$ | EA | s2.886.48 | ${ }^{52986.48}$ | St.0000 | S1.180000 | se2, 8000 | s2, 88000 | s1.46000 | se, 19000 | \$8.65000 | \$8.50000 | Stooeo | S5000 | Ss000 | ${ }^{\text {spooso }}$ | S200000 | seanoo | S280000 | S288000 | Ss,40000 | St1000 | ss.50000 | ss.5000 |
| 46 | - | Miter | ${ }_{100}$ | EA | ${ }^{1.00}$ | EA | se9664.48 | ${ }_{\text {s2966,48 }}$ | St,00000 | S1:18000 | se2, 8 800 | s2,28000 | S1,52000 | se2aso | \$380000 | s,30000 | S1,00000 | ssono | 31.50000 | ${ }^{\text {s, } 515000}$ | s200000 | \$555500 | 2825300 | \$258500 | s, 5 ,0000 | Ss000 | ss,5000 | \$3.50000 |




