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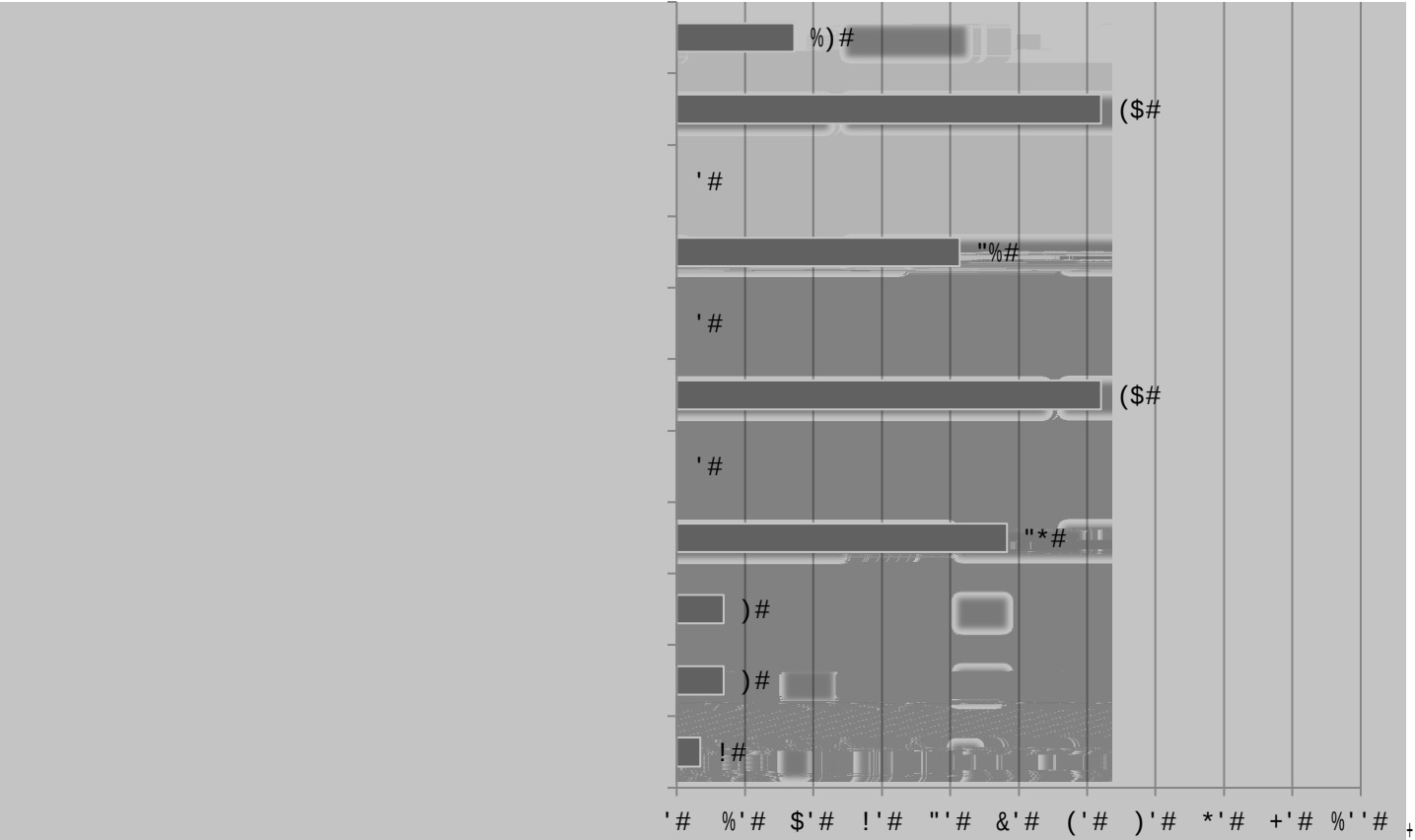
!" #\$\$\$&'()*+,\$-.-./+*\$0\$1+2&)3,+4)+'5'67'87)+*\$77'(+5'71)+\$9+&(\$:)3,+0\$1+3\$\$\$&),)+9\$(\$6<+-.-!+,\$+8)++
='<;>)(+9\$('77+% '(?),+'('';+6<+>4634+0\$1(+81;6<);;+\$&(',@A+B);&\$<;);A+-C+

Bridge/Highway	43%	7%	50%	36%
Other Healthcare (e.g., clinic, testing or screening facility, medical lab)	40%	7%	53%	33%
Power	40%	7%	53%	33%
Warehouse	33%	11%	56%	22%
K-12 School	14%	0%	86%	14%
Multifamily Residential	36%	21%	43%	14%
Water/Sewer	23%	15%	62%	8%
Manufacturing				

!"#\$%&'()*!+,-\$.\$/0\$!1\$%2\$\$// ' 31\$.!4-!56,78\$.9!(/+!5:42\$.9!.\$*;4/*\$*!(*!;\$\$.0\$/%!4-!%4%)(<!
- " D4',+34'<E);+*\$0\$1+2&)3,+6<+0\$1(+96(%F;+4)'*3\$1<,+6<+-.-!G+B);&\$<;);A+-C+

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+B);&\$<;);A+-C+

M" +D4',+6%&'3,/÷69+'<0/+4';+,4)+&'<*)%63+4'*+\$<0\$1(+&(\$:)3,;G+=% '(?+'77+,4',+'&&70@+B);&\$<;);A+-C+

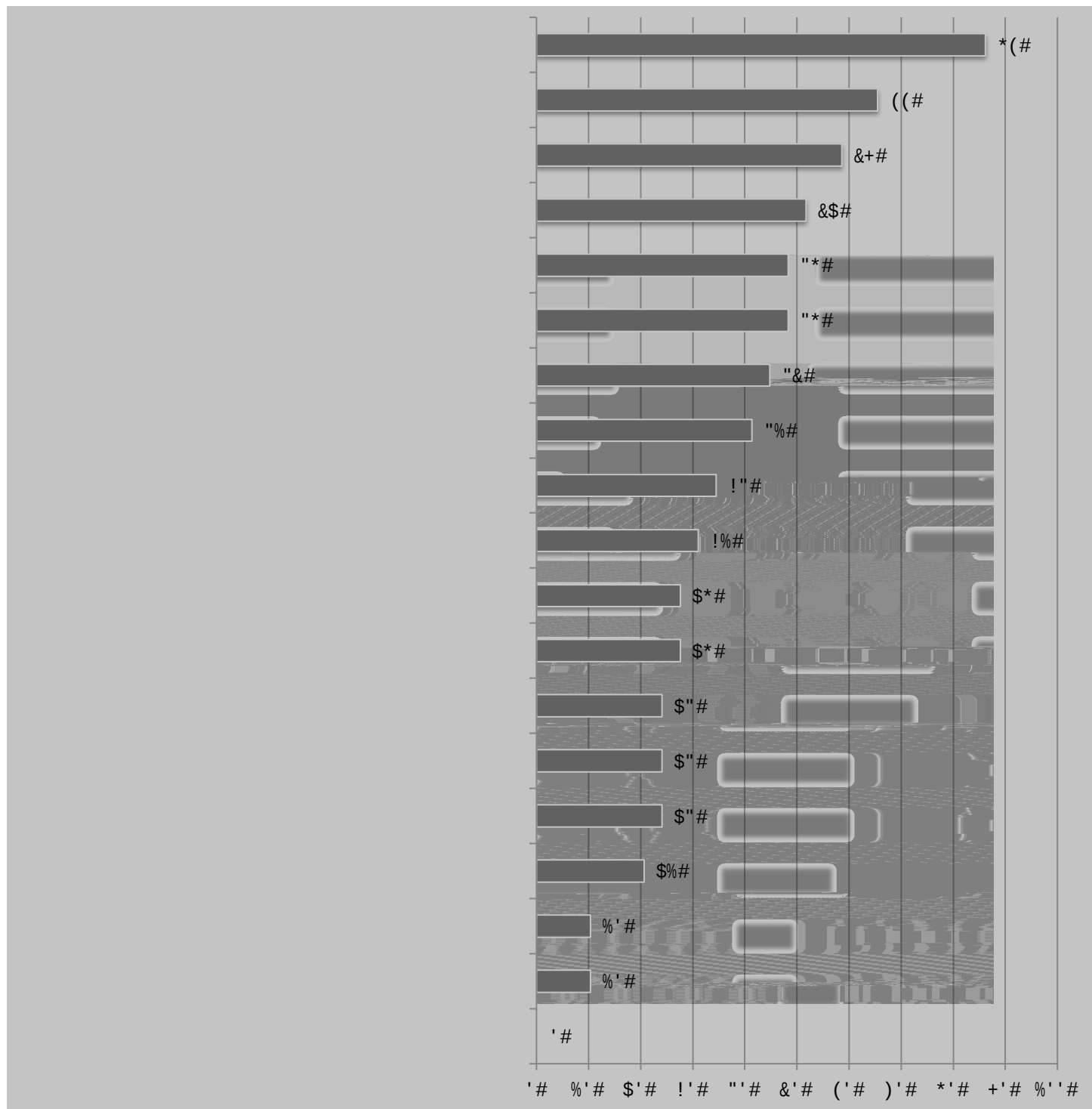


N" ++K6*+'<+\$><)(+&\$;, &\$<)+\$(+3'<3)7+'<0+&(\$:)3,;+,4',+>)(+;34)*17)*+, \$+;, '(,÷6<+- . - .+\$(+ - . - !G+=% '(?+'77+,4',+'&&70@+B);&\$<;);A+-C+

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! -" D4)<+0\$1+;)79Q&)(9\$(%+3\$<;,(13,6\$<+>\$(?/+*\$+0\$1+\$&)(',)+';+'+1<6\$<+3\$<,('3,\$(+\$(+'<+\$&)<Q;4\$&+3\$<,('3,\$(G+
B);&\$<;);A+-N+

