

|  |  |  |  |  |  |  | George Harms Construction Co．，Inc．  <br> RATE AMOUNT |  |  |  |  |  | moneme |  | $$ |  |  |  |  |  | Wencomememememe |  | Remasemeseses |  |
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| S |  |  | em |  |  |  |  |  | 2m |  |  | \％ | 边 |  |  |  | ， |  |  |  |  |  |  |  |
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| ${ }_{10}$ |  |  | ${ }^{\mathrm{tax}}$ |  | semenom | remem |  | aman | 2mame | \％ | s，sma | Sisma | s，ten | S1．50 | saman | s，omm | ${ }^{2.20 m}$ |  |  |  | 2m |  |  | samm |
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| \％ | sememe |  | ${ }^{\text {emm}}$ |  | S．amem |  | sema |  | smem | ${ }_{\substack{\text { simam }}}^{\text {somom }}$ | Stemem |  | $\xrightarrow{\text { s．amex }}$ |  |  |  | stamem |  |  |  |  |  |  |  |
| ${ }^{168}$ | ${ }_{\text {coseme }}^{\text {cosect }}$ |  | ${ }_{\text {bex }}^{\text {eme }}$ | Nomememe | Smem | simed | ${ }_{\text {coma }}^{\text {som }}$ | Smincol | $\xrightarrow{\text { simom }}$ |  | esto | $\frac{\sec }{\substack{\text { cosem }}}$ | \％omo | Somol | Stamo | 5mem | somem | \％mam | \％ 2000 | Stemed | Smacol | mame | ${ }_{\text {siom }}^{\text {simem }}$ | ${ }_{\text {cosem }}$ |
| ${ }_{4}$ | some |  | L | cmemban | stro | ssmem | － | stesem | ${ }_{\text {s220 }}$ | smem | shom | s，tmox | st19 | \％ssoom | somem | sumemom | stam | sosmox | stam | sasamem | sunc | sp．ano | s220 | seme |
| ${ }^{18}$ | stamen |  | Ls |  | ssmom | smom | ${ }^{\text {sp7 }}$ | serso | － $\operatorname{sex}$ | $\operatorname{sen}_{5}$ | ssmom | emom | stss | som | ${ }^{\text {spen }}$ | ssom | $\square^{\text {cosa }}$ | somex | span | s．sem | －s77 | $\operatorname{sem}_{50}$ | ${ }^{\text {s5ma }}$ | $\operatorname{sen}^{\operatorname{mos} \times}$ |
| ${ }^{10}$ | smacres | ${ }^{123000}$ | Ls | mamememe | $\operatorname{sussom}^{\text {a }}$ | ssasso | 5 | statamed | ${ }^{\text {spoax }}$ | \％spomeo | spom | simame | geom | mamem | ${ }_{550}$ | stsom | spoed | \％em | stood | Eanomos |  | maeme |  | men |
| 10 | sememe | \％ase | L： |  | 边 | \％sseam |  | ssascos | － | Smasea | mom | Stasem | 5mom | sisamex | some | sirsmex | samo | sussomel | 510s | Stasom | stao |  | stom | sestacos |
| \％17 | same |  | $\underbrace{\text { Lem }}_{\text {Lsmm }}$ | 退 |  |  | $\underbrace{\substack{\text { sitasem }}}_{\text {sitam }}$ | （tatem | ${ }_{\text {cismom }}^{\substack{\text { stam }}}$ | 为 | ssomo | smome |  | cosmom | $\underbrace{\substack{\text { spome }}}_{\text {spome }}$ | cosm | simamo | （matem | cimem |  | $\xrightarrow{\text { spmomom }}$ |  |  | comemem |
| 18 | somer |  | tan |  | sasso | strano | s．emem | sitamom | s，rsaom | sosam | s，amom | smome | staen | stamem | s．asto | sarom | 2．tom | stzenom | s．senom | stamenom | s，ze | sa，m | stama | soemen |
| 178 | somea |  | com |  | 8samo | \％．80e | Seme | ssama | 2emos | \％，some | saman | ${ }^{\text {a }}$ | sesem | s， 30 | S．asa | ssass | smmm | some | ${ }^{2}$ | sama | Sese |  | 8200 |  |
| ${ }^{15}$ | sompe |  | tam |  | samo | s．tame |  | s．same | crse | Stscom | spom | ${ }^{\text {zamea }}$ | sman | s，aea | mra | $\$ 3,100.0$ | same | Stamom | 8 |  |  |  |  | sinem |
| ${ }^{10}$ | spmace |  |  |  |  |  |  | ${ }^{3}$ |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 13,93 \end{aligned}$ |  |  |  |  |  |  |
| \％18 | Sleme | ， | ${ }_{\text {bem }}$ |  | $\xrightarrow{\text { crsm }}$ |  | － | Stamen | ${ }_{\text {ktsm }}^{\text {sex }}$ | cose | $\xrightarrow{\text { spom }}$ | ghtom | 4mom | Smam | \％mat | ${ }^{\text {games }}$ |  | come | smom | shom |  | ssame |  | ， |
| ${ }^{18}$ | ssmate |  | L | now |  | sameo |  | s， |  | seass | 1200 | stam | ${ }_{58}$ | Reee | soom | ss， | －sm | sisme | 590 | s，ememer | ss | semat | som | smemem |
| ${ }^{100}$ | somf |  | 4 |  | stra | sssso |  | \％ 878 |  | ${ }^{4} 8$ | \％sm | srasa | ss | s5\％7 | Sta | sm7 | 8 | 8，7ma | s2m | s，emer | s\％ | s，mex |  |  |
| ${ }^{18}$ | ameses |  | Lamm | mivem | S22000 | S2300 | s， 30 | sameo | s．aseo | ${ }^{\circ}$ | Stroen | stioe | 8 | ${ }^{512000}$ | Smano | ${ }_{\text {s，200 }}$ | suma | s．tam | s．ame | sinoex | s．000 |  | s．1200 | 512000 |
| ${ }^{12}$ | sasto |  | Em | mind | mamm | mammen |  | memer | ， | comm |  | Seem | \％ | 2memem |  |  |  |  | Smam |  | S |  | mamemer |  |
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| （180 | Some |  | ${ }^{\mathrm{cm}}$ | mame |  | seme |  | － |  | sema |  | ${ }_{\text {sin }}$ |  |  | ， | em |  |  |  |  | ${ }^{\circ}$ | ， |  |  |
| \％ | 边 |  | ${ }^{\text {bem }}$ |  | ， |  |  |  | 为 | seme |  | st |  | stir |  |  |  |  |  |  | ． |  |  |  |
| － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1}$ | socur | ， | Le | momme | \％om | Smom | ＋ |  | Sors |  | six |  | \％ow | satem | \％ | s．incom | － | $\underbrace{5 \times 50}$ | som |  | － |  | ${ }^{*}$ |  |
| ${ }^{19}$ | youne | casm | Ls | mamm | 3,20 | ssema |  | 5 |  | 199393 | 5， $0^{2}$ | s，mex | ${ }_{92}$ | stame | \％28 | s，45085 |  | Emese | soss | strams |  | sisem | 3020 | Smesm |
| ${ }^{18}$ | gesme | ${ }^{2 \times 80}$ | Ls | ， |  | Sazeo |  | staseom |  | sspame | ${ }^{\text {ces }}$ | sz20 |  | som | ${ }^{2 \times 2}$ | satate |  |  | ${ }^{20 m}$ | srasam |  | sosat |  | s2mat |
| ${ }^{18}$ | spaus | ${ }^{2000}$ | Le |  | ${ }_{3}$ | s．seo |  | semer |  | semen |  | ${ }^{\text {ceamem }}$ | \％os | 8 | $\infty$ | seno |  | ${ }^{2000}$ |  | s，200 |  | sisem |  |  |
| ${ }^{19}$ | spuls | ${ }^{\text {remamom }}$ | L． |  | sem | stsmam | － | stazeo | sem | Emene | ${ }^{206}$ | some | s．4 | stameom | 56 | stoma | － | sememe | mom | spamam | － | stram |  | stama |
| ${ }^{10}$ |  |  | $\stackrel{5}{4}$ |  | stamem | $\$ 150,000$ ． | $\$ 120,000.00$ | smome | Ememem | smencome | sromess | mrsmem | mamom | \＄386，00 | stromem |  |  |  | $\$ 450,000.00$ |  |  |  | \＄485，000 |  |
| ${ }^{1}$ | same |  | ＂em |  | smom | sexam | ${ }^{236}$ | sasmem | seme | smame | S2man | srasem | 5 | sme | spomod | srramem | 9，40\％ | \＄239，760 | stomem | spome | semen | $\$ 140,40$ | s，ome | Etacom |
| （18） | ${ }_{\text {Sosfoc }}^{\text {Sombe }}$ |  | ${ }_{\text {Lsm }}$ |  | ${ }_{\text {stamam }}^{\text {smam }}$ | somam | comm |  | Smam | coma | somamo | smama |  |  | stamom | stama | ， | ， | semam |  | emama | ${ }_{\text {samamam }}$ | ${ }_{\text {examam }}^{\text {gmam }}$ | cmome |
| \％ |  |  | Emem |  |  | s．meme |  | stame |  | smom |  |  |  |  | sem | sem |  |  |  |  |  |  |  |  |
| ${ }_{20} 2$ | Smand |  | ${ }_{\text {tmm }}$ | Natat mome |  | S1200 |  | s22 | sme | S， | mamb |  |  | s，16e | sem | ${ }_{\text {sfocem }}$ | ${ }^{\circ}$ | s，iem | sm | ， | ， | s， |  |  |
| 2k | sonamem |  | tan | Ampamma | ${ }_{\text {scose }}$ | sanacos | － | s．89100 | 8500 | sasam | smom | 8max | seom | saze | 80000 | samex | －som | somem | 8xac | menco | ${ }^{86}$ | same | ${ }^{\text {ex }}$ | Smem |
| ${ }^{20}$ |  |  | ${ }^{\text {tamen}}$ | mame | evo | same | － | s．ano | sax | \％2020 | sso | seme | \％ | sem | som | s200 | sem |  | eme | \％200 | 2er | amm |  |  |
|  | $\xrightarrow{\text { zoane }}$ 8omec |  | ${ }_{\text {Ls }}^{\text {Ls }}$ | Smosme | （tamom | ，zeromem | \％ |  | cenom |  |  |  | s．tamex | sincom | come | cismex | stamem | simpen | setam | （2atem | （kxome |  | （momem |  |
| ${ }^{20}$ |  |  | ． | and | arom | \％era |  | ${ }_{87 \mathrm{~m}}$ | sam | cesa | sem | csea | som | same | 5 | same |  | samm | semerser | ceer |  |  |  |  |
| ${ }_{20}^{27}$ | esomr |  | Le |  | 8 | sseseo |  | smex | sat | －sircen | sam | saem | s200 | s，mem | \％som | （2xacom | －sm | ${ }_{\text {ssseof }}$ | $\operatorname{ssom}^{5}$ | smrem | s56 | amem | ser |  |
| ${ }^{\text {ze }}$ | ${ }_{\text {manc }}$ |  | Le |  | \％ | ${ }_{\text {sasea }}$ | 52 | ${ }_{\text {sfosmom }}$ | 5 | ${ }^{\text {asema }}$ | s100 | mosex | \％no | ama | \％ | come | － | \％ome | 4 | （sencor | sax | ， |  |  |
| ${ }^{20}$ | smams |  | Le | ，mixmem | 820 | cessar | sex | cosem | sear | ${ }^{0}$ sessesem | sam | cessese | sean | ceat | 20s | sensea | 8 s | smast | 8sa | senseme |  | Scose | sear | Screm |
| ${ }_{20} 20$ |  |  | Ler |  | 82000 | 82，0em |  | sime | ssa | ${ }^{2020}$ | 85 | erasem | s2e | s，122 | soom | cemme | s． | 8. | 88 | ${ }^{2285}$ |  | ssan |  |  |
| ${ }^{21}$ | manam | ， 128 | L | mesemme |  |  |  |  |  |  | s： | s，100 |  |  |  |  |  |  |  |  |  |  |  |  |
| 212 | arme | （20000 | Ls |  | 8.0 | cesem |  | seman |  | smas |  | Sisum | stem | Stame | som | 1272 |  | sseas | smand | \％sam |  | sumem |  | satam |
| 238 | amane |  | tam |  |  | smomam |  |  | sam | cenea |  |  | smon | emen | ssomm | spmome |  | 8mama |  | ， | Smamom | \％max |  | ${ }^{83}$ |
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|  |  |  |  |  | ${ }_{\text {cex }}^{\text {s．amom }}$ |  |  | sammo | ${ }_{\text {camex }}^{\text {smom }}$ | $\underbrace{\substack{\text { samen }}}_{\text {samex }}$ | smomo |  |  |  | $\frac{\text { sanamex }}{\substack{\text { sumom }}}$ | comen | ciseme |  |  |  |  |  | \％ema | cosme |
| ${ }^{26}$ | empers |  | $\stackrel{1}{ }$ | mem | senomom | senomom | sirsem | strsmeon | stomom | stomom | stameom | stamem | Eromem | enome | sesomeo | espome | semem | sspamed | stsmem | Sssamem | samp | samm | som | stamex |
| ${ }^{28}$ | mear |  |  |  | semomom | gemme | 8s， $0_{000}$ | come | ${ }^{\text {catamom }}$ | \％amm | ssmomom | gsmmom | ssmome | ， | kesmam | memme | \％ |  | \％amom |  | \％orem |  | 边 |  |
| ${ }^{20}$ | cose | 2000 | ${ }^{\text {s\％}}$ | Stan |  | Sem |  | Sm | \％ | sem | 5 | Steme | \％ | \％mis |  | seem |  |  |  |  |  |  |  |  |
|  |  | 3 |  |  |  |  |  | ${ }_{\text {cke }}$ |  | ， |  | sim |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{\frac{228}{204}}{\frac{204}{24}}$ | Oess |  | sem | Sman tow |  |  |  | ， |  | \％ | sim |  | \％om | ${ }_{\substack{\text { som}}}$ | $\xrightarrow{\text { siox }}$ | ，smom |  |  |  |  |  |  |  |  |
| $\stackrel{280}{208}$ | lome | \％eme | ${ }_{\text {mos }}^{\text {mid }}$ |  | simm | comem |  | mame | $\mathrm{sem}_{5}$ | Smat | seme |  |  |  |  | mamem |  | Smm |  |  |  |  |  |  |
| 20 |  |  |  | ammem | san | som | \％ | smom | se | \％emm | sold | simm | s． | Se8 | s＂ | ${ }_{\text {sck }}$ |  | ， |  |  |  |  |  |  |
| ${ }_{28} 28$ | ${ }^{\text {20eese }}$ |  | Eat |  | ${ }_{82}$ | sataod |  | 4，50000 | 8 | same | 8 soc | （12000 | max | \％asom | \％om | stame | ， | 5，0em | 8 | 5100000 |  | 514000 |  |  |
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| 20 | 200es | ， 10000 | Com | memmem | 8 | ceso | 退 | Eesesom | ${ }^{2}$ | 24685 | som |  |  |  | \％ | \％ |  | ${ }_{3}$ |  | ${ }^{2088}$ |  | ${ }_{\text {seg }}$ |  |  |
| 24 | 20ebes |  | cat | 为 |  | swo |  | spoen |  | seom | ${ }^{80}$ | sem |  | s．teeo | and | s， |  | \％ | 88 | smo |  |  |  |  |
|  | 20eser |  | tant |  |  | \％sa |  | 2035 |  | Its | mor | sese |  | man | man | 2enem |  | ${ }^{2 \times 2}$ |  | \％om |  |  |  |  |
|  |  |  | tant | and |  |  |  |  |  |  |  | \％ |  | S2000 | Steor | \％ |  | anem | ces | ${ }^{2320}$ |  | \％ |  |  |
| ${ }^{24}$ | wews |  | cas | mame | stam | amom | －stas | Sems | －stow | －semead | \％ | arzoem | 边 | Senon | （2000 | samem | －soom | Seme | Stso | eramo | －sum | ， | spem | \％ |
| ${ }^{285}$ | verevo |  | tant |  | ${ }^{800}$ | ${ }^{20858}$ |  | smaxe | － | cesmor | sead | cmeme | s20 | Stame | spem |  | sex |  | ${ }^{82} 20$ | 88920 |  |  |  |  |
| ${ }_{20}$ | weens |  | － | Ememm | 200 |  |  |  | man |  |  |  | \％20 |  | sizen | \％2000 | mox | momen | ceso | samen |  | Ster |  | \％12006 |
| ${ }_{28}^{28}$ | weent |  | Emb |  |  |  |  |  |  |  | sax | Smane | （1200 |  | sism | \％ame | som | mame | ${ }^{\text {s2 } 25}$ | 22000 |  |  |  | s．zame |
| ${ }^{28}$ | wews | ${ }^{2000}$ | tant | Sman | ${ }_{29}$ | s，tom |  | 5 |  | －smene | mon | sman |  | －s2ama | soo | seman |  | samen |  | somen |  |  |  |  |
| ${ }_{20} 8$ |  |  | Ema |  | ${ }_{88} 8$ | stasem |  | \％mom |  | Stan | nem | ${ }_{\text {sam }}$ | sod | s．men | and | \％ |  | \％ | 20 | ssom |  |  |  |  |
| 20 | Neens |  | 0 tan | 边 |  | ，mom |  | ${ }_{\text {mesom }}$ |  | 5m | som | s．rnom |  |  | smom | sineem |  | \％ | 88 | wsom |  |  |  | s，2350 |
| 24 | weens |  |  |  |  | \％an |  | Samen |  | 5000 |  | 2mex |  | Samen | \％om | ¢come |  | sem | sem | \％omo |  |  |  | stamon |
| 28 | wewe |  | tant | min | enom | － |  | sem | － | \％sem | max | 590 | 210 | －sem | som | som | －smom | 5 | ${ }^{\text {mesen}}$ | \％sor | －sen |  |  | ${ }_{\text {sen }}$ |
| ${ }_{28} 8$ | vews |  | 5 | mamamm | ${ }_{\text {com }}$ | － |  | ${ }_{\text {s2am }}$ | － | － | sso | sax | （800 | －${ }_{\text {sex }}$ | ${ }_{\text {sex }}$ | ${ }_{\text {spom }}$ | － | smod | ${ }^{\text {maxe }}$ | 808 | se |  | \％ow | －soon |
| ${ }^{24}$ | wewe |  | Sex |  | ， | mem | －stas | ， | －seax | 0 stam | ${ }_{\text {ssa }}$ | som | 20．0 | －stex | ${ }_{\text {spox }}$ | － |  | ， | ${ }^{\text {s2 } 24}$ | ${ }^{2} 5$ |  |  |  |  |
| ${ }^{25}$ | veear |  | tant | min mimum | ${ }_{500}$ | ster | －stas | samo | csom | 0 stas | ${ }_{\text {ss }}$ | som | － | －stem | soox | som | －som | smex | ${ }_{\text {s20 }}$ | ${ }_{5} 8$ |  | sm | spor | 200 |
| ${ }^{26}$ | veant |  | tam |  | ${ }^{82} 80$ | Stem |  | simeo | －seos | 0 stion | ssm | esta | ${ }_{\text {secol }}$ | － $\operatorname{som}$ | s20． | sex | － | seos | ${ }_{\text {cre }}$ | St5s | str |  |  |  |
| ${ }^{27}$ | vexame |  |  |  | ${ }^{880} 0$ | ssam | exem | stam | eno | Stam | ssom | ${ }_{\text {coxa }}$ | stem | －${ }_{\text {s2m }}$ | s2eo | spex | ssoa | －smox | semo | sism | －sla |  | S200 |  |
| ${ }^{26}$ | vemem |  | ${ }^{\text {comen}}$ | come | som | Samam |  | smamol | －somex | cosme | \％smom |  | －stem | simen |  |  | －soom | Sem | ${ }_{\text {stase }}$ | krsom |  |  |  |  |
| ${ }^{20}$ | vease | $\frac{1,000}{}$ |  |  | ${ }^{200}$ |  | \％ | $\frac{8 \pi}{2}$ | － | 为 | smomb |  | － | 5ame | amm | andem | － | ，matame | ${ }^{200}$ | 退 |  |  | 8 |  |
| 29 | weess |  | tam |  | 28 | satom |  | s．anom | －${ }_{822}$ | －seom | som | \％2000 |  | Seam | \％ex | Seem |  | s，amem | 8 |  |  | sise |  |  |
| 28 | weerr |  | tand | 边 | ${ }_{8} 8$ | Stsom |  | stom |  | － | som | s，200 | sem | －s．amed | ano | s，200 |  | s：200 | 88 | smom |  | s．ose | 880 | －s．esem |
| － |  |  | ${ }_{\text {enten }}^{\text {end }}$ | mome | ${ }_{\frac{285}{885}}^{88}$ | $\frac{\sec 20}{\operatorname{sen} 0}$ | 8 |  |  |  | ${ }_{\text {com }}^{800}$ | $\frac{s}{\sin \times \infty}$ | com | $\underbrace{\substack{\text { s．zaded }}}_{\text {s．zan }}$ | ¢ | stame |  |  | cos | simo |  | sama | som | sizeme |
| ${ }_{25}$ | noma |  |  | \％ememmem |  | sarzea |  | sirsmom |  | Sue |  | srise |  | sust |  |  |  | enema | somem | \％ | se | 5uas | ${ }_{5000}$ |  |
| ${ }^{28}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | － |  |  |  | － |  |  |  |  |  |  |
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|  | mener |  |  | Nomem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28 | mamer |  | ememe | 边 | waso | ceseme | ssor | srsaom | smoex | Some | smem | Same | some | S0，00 | $\operatorname{sen} 0$ | somen |  | som | soion | \％ |  |  | \％saco | sesam |
| 289 | eomer |  | tant | citameme | sumam | siomem | sase | sazase | s．t50em | stsem | ssomem | ssomen | Esemex | en scamo | somem | somom | － | － | ${ }^{4 \times 00}$ | stum | －ssome | mom | $\cdots$ | somen |
| ${ }^{20}$ | mean | Osma | Le | memm | som | 1 －storea |  | surame | ${ }_{5 s \infty}$ | ${ }^{0} \mathrm{smasen}$ | ${ }_{\operatorname{san} \text { and }}$ | semana | ssom | $x$ sprese | som | sprseon | som | ${ }^{0}$ Sensone | sen | masmom | sm | sinam | sper | asben |
| ${ }^{201}$ | meone |  |  | Emamme |  | s．mam |  |  | sta |  | som | stave | \％as | cmemem | som | Emome |  | 20ancome | 590 | Easeme |  | 4674． |  |  |
| ${ }^{23}$ | manem |  |  |  |  |  |  |  | som |  |  |  | ， | \％em | s | ${ }_{\text {cess }}$ |  |  |  | ${ }^{6085}$ |  |  |  |  |
| ${ }^{208}$ | menss |  |  |  | \％anom | Stama |  | Sasam | 5mom | sam |  | $\sec ^{\sec \times}$ |  | 5amem | $5 \operatorname{smos}$ | 5， $\operatorname{tax} \times$ | mame | ${ }^{\infty}$ smome | \％eem | Lenom |  |  |  |  |
| \％ |  |  |  | Mrammen | cean |  |  |  |  |  |  |  |  |  |  | － |  |  |  |  |  |  |  |  |
|  |  |  |  | mame |  |  |  |  |  |  |  | Smat |  |  | Smam | manm |  |  |  | 8， |  |  |  |  |
|  | measer |  |  | 迷 | canom | Smana |  | Esamem | ascom | Soman | panoen | 2ememe | 28800 | crasem | smem | smome | －saman | sinem | aneme | mase | －stsem | samem | mem |  |
| ${ }^{20}$ | maser | 4 | Ls |  | 8820 | Hesom |  | strameno | －seam | －speno | stom | Sanad | sess | 5 | som | Estan | sum | － | ssom | snomeo | 82a | \％ | ss |  |
| ${ }^{287}$ | eover |  |  | 为 | Smoneo | －siomeon |  | ereme |  | －somome | Sasam |  | mano | mam | Somen | 5nom | stemex | －semeos | stanoen | samome | Semea | cosme | Espose | ssmm |
| ${ }^{288}$ | Esoose |  |  | 为 | ssomen | －Stsmom |  | stamonos | ssomex | － | smomom | smomem | 8 | \％stacos | stsmone | stsomem | stemoen | onsmand | spomen | seapaon | －sesen | smam | some |  |
|  | ceme |  |  |  | cemamo | － |  | \％mamm | cismom |  | cismame | Sticma |  | comem |  |  |  | stam | $\xrightarrow{\text { samame }}$ | ssmamem |  | 82enter | ssmam |  |
|  | Emarer |  | ${ }_{\text {cosem }}$ | amemememees |  |  | somememe |  | $\xrightarrow{\text { s．tamex }}$ |  | simam |  | $\xrightarrow{\text { sincomem }}$ |  | simmed |  | mmm |  | smm |  | \％om | \％ | s．t．e． | mame |
|  |  |  |  | momm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | Sememsmemo |  | Smatsemo |  |  |  |  |  | Scmomex |  |  |  | Sitiome |  | ） |  | sstemomo |  | ${ }_{\text {semem }}^{\text {semem }}$ |  | semsaxem |

