SERIES 0-1-2-3-4-5-6-7-8-9




|  |  | $N$ | $N$ | N | N | $N$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11320 | Q | N | N | N | Q | N | N | N | N | N |
| 11321 | N | N | N | N | N N | N | N | N | N | I |
| 11322 | I | N | N | N | N N | N |  |  |  | I |
| 11323 | N | I | N | I | I N | N |  | N | N | N |
| 11324 | N | I | I | N | N N |  |  |  |  |  |
| 11325 | $N$ | $N$ | N | N | N |  |  |  | I | N |
| 11326 | N | N | N | I | N N | N |  |  | N | N |
| 11327 | Q | N | N | N |  |  |  |  |  |  |
| 11415 | N | N | Q | I | I | 1 |  |  | N |  |
| 11416 | I | I | $N$ | N | I | N |  | N | N | N |
| 11417 | I | $N$ | I | N | Q |  |  | $N$ | N |  |
| 11418 | $N$ | I | Q | Q | N |  |  | N | I | I |
| 11419 | Q | $N$ | Q | I | $N \mathrm{~N}$ | $N$ | N | N | N | N |
| 11420 | N | I | Q | I | N |  |  | N | N | Q |
| 11421 | I | $N$ | I | N | N | N | N | N | $N$ | Q |
| 11422 | $N$ | $N$ | I | N | N | Q |  | N |  |  |
| 11423 | N | N | Q | N | I | I | I | $N$ | N | N |
| 1424 | $N$ | Q | Q | Q | Q |  |  | N |  |  |
| 11425 | N | Q | N | N | Q | Q | Q | $N$ | N | N |
| 11426 | N | N | N | , | N |  |  |  | Q |  |
| 11427 | Q |  |  |  |  |  |  |  |  |  |
| 11515 | Q | I | $N$ | N | N |  |  |  |  |  |
| 11516 | I | $N$ | I | $N$ | $N$ |  | Q |  | N | I |
| 11517 | N | $N$ | N | N | N | N |  | N | I |  |
| 11518 | N | $N$ | I | Q | Q |  | N | $N$ | N |  |
| 11519 | I | N | N |  | Q |  |  | I | Q | N |
| 115 | $N$ | I | N | I | N | Q |  |  |  |  |
| 11521 | Q | I | $N$ | I | $N$ | I |  | N | I | N |
| 11522 | Q | I | N | I | N | N |  |  | Q |  |
| 11523 | Q | N | Q | N | $N$ |  |  | Q |  |  |
| 11524 | $N$ | I |  | N | N | N |  | $N$ | N | N |
| 11525 | I | I | I | N |  |  |  |  |  |  |
| 11526 | Q | N | Q |  |  |  |  |  |  |  |
| 11615 | N | I | N | I | N N | N | N | N | N |  |
| 11616 | N | $N$ | N | N | N | N | N | $N$ | N | N |
| 11 | N | $N$ | $N$ | N | N N | N | N | N | N | N |
| 11618 | N | N | N | N | N | N | N | N | N | N |
| 116 | N | N | N | N | N N | N | N | N | N |  |
| 11620 | N | Q | N | N | N |  |  | Q | Q |  |
| 11621 | N | Q | N | I | Q | N | Q | N |  |  |
| 11622 | Q | N | N | D | N | N | I | , | N |  |
| 11623 | Q | $N$ | $N$ | N | N |  |  | I |  | N |
| 11624 | N | I | $N$ | N | N | N |  |  | Q |  |
| 11625 | N | N | $N$ | I | I | Q | N | Q | N | Q |
| 11626 | Q | N | N | $N$ | I |  |  | N | N | N |
| 11627 | N |  |  |  |  |  |  |  |  |  |
| 11715 | Q | Q |  |  |  |  |  |  |  |  |
| 11716 | I | Q |  | Q | N | N |  | Q | I |  |
| 1717 |  |  |  |  |  |  |  |  |  |  |

A $=$ Absent

| $\mathbf{Q}=$ Qualified | $\mathbf{I}=$ To Improvement |
| :--- | :--- |
| $\mathbf{L}=$ Later on | $\mathbf{D}=$ Disputed Eligibility |
| $\mathbf{X}=$ Disqualified | $\mathbf{C}=$ Cancelled |

N = Not Qualified
U = Unfair Means

|  |  | SERIES |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11718 | N I N I N Q I I N I | 12117 | Q Q Q I I N Q N N | 12428 | Q N | 15315 | I N N N N N N N N |
| 11719 | NIINNII I Q | 12118 | I N N N Q I N I Q Q | 12515 | Q N I Q N Q N N N N | 15316 | NQ I N I X N N Q N |
| 11720 | Q Q Q N N N Q I Q N | 12119 | I Q Q Q Q Q Q N N I | 12516 | Q I N Q N I I Q Q | 15317 | N N I N N N N I N N |
| 11721 | Q N N N N N I N I I | 12120 | IN ININNIN | 12517 | Q N I Q Q Q INNQ | 15318 | I N N N N N I N I |
| 11722 | N I Q N I NQ NQQ | 12121 | NQQIINQ Q | 12518 | N N N N N N N N Q | 15319 | N I I N I ${ }^{\text {N }}$ |
| 11723 | N NQ I Q Q Q Q Q Q | 12122 | NQQIIQNQN | 12519 | I I N D Q N N I Q | 15320 | N N N N I N I N N |
| 11724 | Q Q Q I Q Q Q Q Q | 12123 | Q I N N I N I Q | 12520 | I NQQQQ N N N | 15321 | N N N N N N I N N |
| 11725 | NQQQNIQIIQ | 12124 | I INQQINNN | 12521 | I NQ N NQNI | 15322 | Q I N N N I Q |
| 11726 | N I N N N I I I | 12125 | N N N N N Q Q Q I Q | 12522 | N N N N Q N N N Q | 15323 | N N N I N N N N |
| 11815 | N N N N N N N N | 12126 | IQ I Q Q I I | 12523 | N N N N N N N I Q | 15324 | N I N N N N |
| 11816 | N N N N N N N N N N | 12215 | N NQIIINNI | 12524 | NIQNIINIQQ | 15415 | N N N I I I N N N |
| 11817 | N N N N N N N N N I | 12216 | I I I NQNNNQ | 12525 | NQQQQNNNIQ | 15416 | Q N I Q N I Q N Q |
| 11818 | N N N N Q N N N N N | 12217 | I NINNINN | 12526 | I NQ N N N N I N I | 15417 | N I N N I N Q I N |
| 11819 | N I N I Q N N I | 12218 | I N I I I N Q N N | 12527 | N I N N N I Q N I | 15418 | N N N N N N I N N |
| 11820 | Q N N I I N I N N | 12219 | N N N N N N N N N | 12615 | N N N I N N N I I | 15419 | N N Q I N Q N N N |
| 11821 | N N N N I I N N I | 12220 | N N N N N N N N N | 12616 | NQQNNQIIN | 15420 | I Q N N I I N N |
| 11822 | N N N N Q N N N Q N | 12221 | N N N I N N I N N | 12617 | I N N N I I N N N | 15421 | N N I N N N I N N |
| 11823 | N N I I N N N Q N | 12222 | N I I N I I N I Q | 12618 | Q I N N N N Q N N | 15422 | N N N I N I N |
| 11824 | I N I N N I I N N N | 12223 | N N N Q N Q Q N Q | 12619 | I N N N N N I N I | 15423 | I |
| 11825 | N N N I N I I N Q | 12224 | Q Q I Q N I N N Q | 12620 | N N I N N I N N N | 15515 | I N D N N |
| 11826 | I Q NQ I I Q Q N N | 12225 | I I I N N N N I N N | 12621 | N I N N I N N N N | 15516 | N N N I I I N Q N |
| 11827 | N N N N Q N N I | 12226 | N N I N I I N N | 12622 | Q N N N N N N N N | 15517 | N N N N I N I I |
| 11915 | N N I I I N N I I Q | 12227 | N N N N N I I N | 12623 | I N N I Q N N I N | 15518 | Q N N N I N Q N |
| 11916 | Q Q N Q Q I I Q I | 12228 | Q N | 12624 | N N N N I Q N I N | 15519 | NQ N N I I I N I Q |
| 11917 | N I N N N N N Q N N | 12315 | I N N N N I I N Q | 12625 | N N N Q N N N N N | 15520 | I N N N N I N N N I |
| 11918 | N Q I N Q Q Q Q N N | 12316 | N N N I N I I Q N | 12626 | NQ I Q I N I N N | 15521 | N N Q N N N N N Q N |
| 11919 | Q Q N N N Q N N Q N | 12317 | N N N N N N N N N | 12627 | N I I N I I N N N | 15522 | N N N N I N N N N N |
| 11920 | Q Q N I Q I N Q N | 12318 | N N N N N N N N I | 12628 | N N | 15523 | N N N N N I N N N |
| 11921 | I I N N I N N Q N I | 12319 | Q N N N N | 15115 | N N N I N N N N N | 15524 | Q I Q N N N I N N |
| 11922 | NQQQNIQQNQ | 12320 | N N N N N N N N N | 15116 | N I N N Q N N N N N | 15525 | N N N N Q N N |
| 11923 | NQ I I I N N Q N I | 12321 | N N I N I N I N N | 15117 | NQ N N Q N N N I | 15615 | N N I N N N N I N N |
| 11924 | N I Q Q I Q N N N N | 12322 | I I N N I N N I N | 15118 | N N N Q N N N N N N | 15616 | I I N N I N I N N |
| 11925 | N N Q Q Q Q I Q I I | 12323 | N Q N Q I I N N N | 15119 | N Q I N N I I N N | 15617 | N N N N N N N Q |
| 11926 | N NQ Q Q I N N Q Q | 12324 | N N N Q N N I N N | 15120 | I I N Q N N N N N N | 15618 | N N N I I N N N |
| 12015 | NIQNIQNQQN | 12325 | N N N Q Q I I I N N | 15121 | I N N I N I Q N N N | 15619 | I N N N I N N N |
| 12016 | N I Q I N N N N | 12326 |  | 15122 | I NQ I N N I N N I | 15620 | I Q N I N N N I I Q |
| 12017 | N N I N Q I N N N | 12327 | N N N Q I I I N N | 15123 | N I N N Q N N N I N | 15621 | N I I I N Q Q N I N |
| 12018 | N N Q I N N N N Q I | 12415 | I Q Q Q Q Q Q N N I | 15124 | I N I I N N N I N N | 15622 | N N I Q I I I I N |
| 12019 | N N N N I I N N Q N | 12416 | Q Q Q Q Q Q I Q Q Q | 15125 | N N I N I I N N N | 15623 | NQ I N N I Q I N N |
| 12020 | NQ N N Q N N I I | 12417 | N NQQQNQINI | 15215 | N N N N N N N N Q N | 15624 | N N N N I I N N |
| 12021 | N N I N N N N I I N | 12418 | Q NQQI I NQQ Q | 15216 | N I N N N I Q I N N | 15715 | I N I Q I N N N |
| 12022 | I N N N N N N N N | 12419 | D N Q I Q I NQQ I | 15217 | N N N N N N N I I N | 15716 | N N I I I N Q N N |
| 12023 | N I N I N N N N N N | 12420 | Q Q N N Q I N I N N | 15218 | N I N N N N N I I | 15717 | Q Q Q N N I N I N |
| 12024 | N N I N N I Q N I Q | 12421 | NQ I Q I Q Q N N Q | 15219 | Q Q N Q I N N N N I | 15718 | N N I Q N Q N I N |
| 12025 | Q N N N I Q N N N I | 12422 | NQ N ( N Q N Q | 15220 | N N N Q I N N N N Q | 15719 | N Q I N N N |
| 12026 | IQ $\mathrm{N}^{\text {I I I I Q I I Q }}$ | 12423 | Q I NQ Q Q Q Q Q Q | 15221 | N N Q I I N N N N N | 15720 | N I I I Q N N N |
| 12027 | I N I N N I N I N N | 12424 | N N Q Q D N Q Q Q Q | 15222 | I N N N N I N I Q | 15721 | Q N I I I I N N N |
| 12028 | I N I Q I N N I N | 12425 | Q I Q Q Q Q Q N Q Q | 15223 | I N N N I N I N N | 15722 | N N N I N N I I |
| 12115 | I Q Q N I I Q Q Q Q | 12426 | Q Q Q IN N N I N Q | 15224 | N N I Q N N N N N I | 15723 | N N N I N N N I N |
| 12116 | I I I I N N Q N N Q | 12427 | NQ Q Q I Q Q Q I Q | 15225 | D N N I I I N N I D | 15724 | NINNIIIN |


| $Q=$ Qualified | $I=$ To Improvement | $N=$ Not Qualified | A $=$ Absent |
| :--- | :--- | :--- | :--- |
| $L=$ Later on | D $=$ Disputed Eligibility | $W=$ Witheld | U $=$ Unfair Means |
| $X=$ Disqualified | $C=$ Cancelled |  |  |

SERIES 0-1-2-3-4-5-6-7-8-9
SERIES 0-1-2-3-4-5-6-7-8-9




17021 N N N N N Q N Q N I
17022 I I N I I N N I N N
17023 Q Q I N N N I N N N
17024 N N N N I N N N N I
17025 N N
17115 N I N N I Q N Q I I
17116 N N Q N I I I N N I
17117 N N I Q N I N I Q I
17118 N N N I N N N N N N
17119 I N Q N Q I N N N Q
17120 I N N N N I N N N I
17121 N Q N N N N N N N N
17122 I N N I I N I N N N
17123 I N N N Q N N I N N
$17124 \quad$ Q N N N I N Q Q Q N
17125 I I I Q I I N I N Q
17126 I N I I Q Q N N N N
17127 N N N N N N N
17215 N N I N N N N I I N $17216 \quad$ N N N N N N N I I N 17217 N N N N I N N I Q N 17218 Q N N Q Q Q Q I I Q 17219 N Q I N N I I N I N
$17220 \quad$ Q N N I N N N N N N
17221 N N N N N N I N N N
17222 N Q N I N N Q N N N
17223 N N N N N N Q N N N $17224 \quad$ N N N Q N
17315 N I N N Q N N N I I 17316 I I N N I N N N Q N 17317 N Q Q N I N I I Q Q $17318 \quad Q Q Q N N N Q N T N$ $17319 \quad$ N N I N I N N I N I 17320 I N N Q I I N N N I 17321 I N N N Q N I N Q I 17322 N N I N N N Q I N N 17323 N N N N N N N N N 17415 N N N Q N N N Q Q N 17416 I N N N I N N N N N 17417 N I N N N I N N N N 17418 N N N N N N N N N I $17419 \quad \mathrm{~N}$ N N N I I N I I N 17420 N N N Q N Q N N I I 17421 N N N N N N N N N N 17422 N N N I N N N I N N 17423 N N N I N N N I N N 17424 N I N N N N N Q N I 17425 Q N N N N N N N N N $17426 \quad$ N N N N N N N N N N
17427 N N N N I I N I N N

[^0]N = Not Qualified w = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9

| 88 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17515 | N | N | I | N | N | I N | I | $N$ |  |
| 17516 | I | I | N | I | I | $N$ | N | N |  |
| 17517 | N | Q | N | N | N | I N | N |  |  |
| 17518 | N | N | I | T | N | I N | I | Q |  |
| 17519 | I | N | I | I | N | N I |  |  |  |
| 17520 | N | N | N | N | N | N N | N | I |  |
| 17521 | I | 1 | N | N | N | N I | I |  |  |
| 17522 | I | Q |  | N | I |  |  |  |  |
| 17523 | , | N | N | Q | I | I | N |  |  |
| 17524 | Q | I | N |  | Q | Q | I | N |  |
| 17525 | , | N | N | I | , | I N | I |  |  |
| 17526 | I | N | N | - | N | N |  |  |  |
| 17527 | N | N | N |  |  |  |  |  |  |
| 17615 | I | I | Q | N | N | N | N |  |  |
| 17616 | $N$ | N | N | N | N | N Q | N | N |  |
| 17617 | Q | N | N | N | N I | N I | N | N |  |
| 17618 | N | N | N | N | N | N | N | N |  |
| 17619 | N | Q | N |  | N N | I N | N | N |  |
| 17620 | $N$ | N | I | I | I | N | N | I |  |
| 17621 | I | N | Q | N | N | N Q | Q | N |  |
| 17622 | N | I | N | I | I | N N |  |  |  |
| 17623 | $N$ |  |  |  |  |  |  |  |  |
| 17715 |  |  | N | N | I | N I | N | N |  |
| 17716 | $N$ |  | I | $N$ | N Q | Q | I | I |  |
| 17717 | I | I | Q | N | N | I | N | I |  |
| 17718 | N |  |  | Q | N | N | Q | N |  |
| 177 | N |  | Q | N | I | N Q |  |  |  |
| 17720 |  | I | N | N | N | N | N | N |  |
| 17 |  |  | N | N | N | N N | N |  |  |
| 17722 | $N$ | I | N | N | , | $N$ |  | Q |  |
| 17723 | I | $N$ | N | N | 0 | N |  |  |  |
| 17724 | N | N | N | N |  | N | N | Q |  |
| 17725 | $N$ |  | N | N | I | T | N |  |  |
| 17726 | I | I | I | N | N | N N | N |  |  |
| 17727 | Q | $N$ | I | I | I | N I | Q | N |  |
| 17728 | N | $N$ | N | N | N | N | N |  |  |
| 17815 | N | N | N | I | I N | I Q |  |  |  |
| 17816 | I | I | I | Q | Q Q | N N | N | N |  |
| 17817 |  |  | N | I | Q | N | Q | I |  |
| 17818 | N | N | I | N | 1 | $N$ | I |  |  |
| 17819 |  |  | Q | N | N N | N Q |  | N |  |
| 17820 | N | N | N | Q | Q Q | I Q | N |  |  |
| 17821 |  |  | N | 1 | I N | I | N |  |  |
| 17822 | N | Q | I | $N$ | N N | N Q | Q | I |  |
| 17823 | Q | I | N | N | N Q | I I | Q |  |  |
| 17915 | N | N | N | N | N N | N | N | Q |  |
| 17916 | N | I |  |  | I N | N N | N | I |  |
| 17917 | N | I | N | Q | Q Q | I N | N | Q |  |
| 18 |  |  |  |  | Q Q | I I | I |  |  |




20815 N N N Q I N N Q I I
20816 Q Q N N Q N N Q Q Q
20817 N N N I Q Q I Q Q Q
20818 Q D D N N I I Q I Q
20819 Q Q N Q N N Q Q N N
20820 N Q N Q Q N Q N N N
20821 N Q N N Q Q I I N I
20822 Q Q Q Q Q I N N N
20823 I N I N Q N I Q N Q
20824 N N Q N N N Q Q I Q
20825 N I I N Q Q Q N N N
20826 N N I
20915 N I Q I I I N I N N
20916 N Q N N I N Q N N N
20917 I N I N N Q N I N I
20918 N N N N I N N N I N
20919 N N N N Q I N I N I
20920 Q N N N I N N I I I
20921 I N Q N I N N N N I
20922 N I N I N I I N N N
20923 N I N N N I N N I I
20924 N N N I Q I N I N I
20925 N Q Q N I I I N N N
20926 N N N N N N N N Q I
20927 N N N I N N N N Q Q
20928 I N N N N Q N N N N
N N N N
21015 I I N I N N N N Q Q
21016 N N N N N N N N N N
21017 N N N N N N N N N N
21018 N N N N N N N N N N
21019 D N N N N N N N N N
21020 N N I N N N N N N
21021 N N N N N N D I I I
21022 I I N N I I N N N N
21023 N I N N N N N N N D
21024 N N N N N N N N I N
21025 N N N N N I N N I I
21026 I N N I I N I N N I
21027 N N I N N Q N N N N
21028 N N N N N N N I I I
21029 N N N
21115 N N N N N N N N N N
21116 I Q I I N Q N I N N
21117 Q Q N N N N I I N N
21118 D I I N N Q N N N I
21119 I N N N N N N N N Q
21120 Q N N Q I N N Q I N
21121 I I I N N N I I N N
21122 N Q N N Q N N I N I

[^1]N = Not Qualified W = Witheld

A $=$ Absent
U = Unfair Means


| $Q=$ Qualified | $I=$ To Improvement | $N=$ Not Qualified | A $=$ Absent |
| :--- | :--- | :--- | :--- |
| L $=$ Later on | D $=$ Disputed Eligibility | $W=$ Witheld | Unfair Means |
| $X=$ Disqualified | $C=$ Cancelled |  |  |

SERIES 0-1-2-3-4-5-6-7-8-9

|  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 26915 | I |  |  | I | I I | I |  |  |  | N |
| 26916 | I |  |  | N | I | $N \mathrm{I}$ | I | N | Q |  |
| 26917 | I |  |  | I | N | N |  |  | I |  |
| 26918 | I |  |  | N | N | N N | N | N | N |  |
| 26919 | N |  |  | N |  | N | N | N | N |  |
| 26920 | I |  |  | I | I | I |  |  | Q |  |
| 26921 | N |  |  | I | I I | I | N | N Q | Q | N |
| 26922 | I |  |  | N | N I | I N | N |  |  |  |
| 27015 | N |  |  | Q |  | I N |  | N | I |  |
| 27016 | N |  |  |  | N | Q |  |  | Q | I |
| 27017 | I |  |  | N | I I | I I | I I | I N | N |  |
| 27018 | N |  |  | N | N | N |  |  | I |  |
| 27019 | I |  |  | Q | I I | I N | $N$ | N | N | N |
| 27020 | N |  |  |  | N | N |  |  | N |  |
| 27021 | 1 |  |  | 1 | Q | Q |  |  | Q |  |
| 7022 | Q |  |  | Q |  |  |  |  |  | Q Q |
| 27023 | N |  |  | Q | Q I | I I | I I |  |  |  |
| 15 | I |  |  | N | N | N |  |  |  |  |
| 27116 | N |  |  | N | N | N N | N | N | N | N |
| 17 | N |  |  | I | I | I | $N$ I | I N | N |  |
| 27118 | N |  |  | N | N | N | $N$ I | I N | N |  |
| 19 | N |  |  | N | N | N I | I I | I |  |  |
| 27120 | N |  |  | N | N | N | N | N | N | N |
| 7121 | N |  |  | N | N | N N | N | N | N | N |
| 27122 | N |  |  | I | N | N N | N N | N N | N |  |
| 27123 | N |  |  | N | N | N N | N | N | N | N |
| 271 | N |  |  | N | N | N | N | $N$ | I |  |
| 27125 | N |  |  | I | Q | N | N | N | N |  |
| 27215 | Q |  |  | I | I | I I | I I | I N | N |  |
| 27216 | I |  |  | N | Q | N |  |  |  |  |
| 17 | Q |  |  | I | N | N | I |  |  |  |
| 27218 | I |  |  | I | I N | N |  |  |  |  |
| 27219 | N |  |  | N | N | N N | N | N | N |  |
| 27220 | N |  |  | N | N | N | N N | N | N |  |
| 27221 | N |  |  | Q | $N$ I |  |  |  |  |  |
| 27222 | N |  |  | N | I | N |  |  |  |  |
| 27223 | N |  |  | I | I I | I N | N | N | N |  |
| 272 | N |  |  | N | N | N | N N | $N$ I |  |  |
| 27225 | I |  |  | I | N | I I | I N | $N$ I | I | N |
| 72 | N |  |  | I | N I |  |  |  |  |  |
| 27227 | I |  |  | Q | I I | I I | I I |  |  |  |
| 27315 | Q |  |  | I | $N$ | I |  | N |  |  |
| 27316 | N |  |  | N | Q |  | O |  |  |  |
| 27317 | Q |  |  | Q | N I | I I | Q | Q | N |  |
| 27318 | N |  |  |  |  |  |  |  | N |  |
| 27319 | N |  |  | N | $N \mathrm{~N}$ | N | I | I | Q | Q N |
| 27320 | Q |  |  |  |  |  |  |  |  |  |
| 27321 | Q |  | N | Q | I | Q | Q I | I | N |  |
| 27322 |  |  |  |  |  |  |  |  |  |  |

27323 T N Q Q N N N N N
27324 N Q N Q N I Q N N I
27325 I N N I Q I I N I N 27415 I N N N I N I N N N 27416 N N I I N I N N N N 27417 N N I N N N I N N N 27418 Q N N N I N N I N N 27419 N N N N N I Q N N Q 27420 N N N Q N N N N Q N 27421 I N I Q N N I Q Q N 27422 N I N N N N N N N N 27423 N N N N N N N
27515 Q N N Q N I Q Q I N 27516 I N I I I N N N N O 27517 N Q N N N N N N I I 27518 N N N N N Q Q N N N 27519 N N N N N N N Q Q N 27520 Q Q I I N N Q Q I 27521 N I Q I N N N N N Q 27522 N I N Q Q N I Q N N 27523 I I I N I N N N I N 27524 N I N Q N
27615 N N N N N Q N I N N
27616 I Q N N Q N N I N I
27617 N I N I N Q Q N I N
27618 Q N I N Q X N I N Q
27619 N I N N N N N N N N
27620 N N Q I N N I I X X
27621 N N N I N N Q N Q N
27622 I Q N I N I N N N N
27623 N I I I N I N N N N
27624 N N N N N
27715 I Q Q N N N Q Q I Q
27716 Q N N N Q I I N N N
27717 Q I N N Q I Q N N N
27718 Q N I N N N I N I N
27719 N I I N Q N I I N N
27720 I I Q Q N N N I N N
27721 Q N I N N I N N I Q
27722 N N N I I N N Q N N
27723 I N I N N N N N I I 27724 Q
28115 N Q Q N N I I N I
28116 Q I Q I N Q I N N I
28117 Q I I Q Q I I N N Q
28118 N N N N N N N N N N
28119 N N N N N N N I N N
28120 N N N N N N N N N N
28121 Q I N N Q N N N I N
28122 Q Q N N N Q N N N N

| 28123 | $N$ | $Q$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $I$ | $N$ | $Q$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 28124 | $N$ | $Q$ | $N$ | $N$ | $I$ | $N$ | $N$ | $Q$ | $N$ | $N$ |
| 28125 | $I$ | $N$ | $N$ | $I$ | $Q$ | $N$ | $N$ | $I$ | $I$ | $I$ |
| 28126 | $Q$ |  |  |  |  |  |  |  |  |  |
| 28215 | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ |
| 28216 | $I$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ |
| 28217 | $N$ | $N$ | $N$ | $N$ | $I$ | $I$ | $I$ | $Q$ | $N$ | $N$ |
| 28218 | $N$ | $N$ | $N$ | $I$ | $I$ | $N$ | $Q$ | $Q$ | $Q$ | $N$ |
| 28219 | $N$ | $I$ | $I$ |  | $I$ | $Q$ | $N$ | $I$ | $N$ | $N$ |
| 28220 | $N$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ |
| 28221 | $N$ | $N$ | $N$ | $X$ | $I$ | $N$ |  | $N$ | $N$ | $N$ |
| 28222 | $I$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ |
| 28223 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 28224 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 28225 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 28226 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ |
| 28227 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ |
| 28228 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ |
| 28229 | $N$ | $Q$ | $I$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $N$ | $N$ |
| 28315 | $N$ | $Q$ | $Q$ | $N$ | $N$ | $I$ | $Q$ | $N$ | $I$ | $N$ |
| 28316 | $I$ |  |  |  |  |  |  |  |  |  |
| 28415 | $I$ | $I$ | $I$ | $N$ | $I$ |  |  |  |  |  |


|  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 28617 | $N$ | $N$ | $N$ | $N$ | $I$ | $I$ | $I$ | $I$ | $Q$ | $N$ |
| 28618 | $N$ | $Q$ | $I$ | $I$ | $I$ | $Q$ | $N$ | $N$ | $N$ | $N$ |
| 28619 | $N$ | $I$ | $I$ | $N$ | $I$ | $Q$ | $Q$ | $N$ | $N$ | $I$ |
| 28620 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ |
| 28621 | $Q$ | $N$ | $Q$ | $N$ | $I$ | $N$ | $I$ | $N$ | $Q$ | $N$ |
| 28622 | $N$ | $I$ | $N$ | $N$ | $Q$ | $Q$ | $I$ | $N$ | $I$ | $N$ |
| 28623 | $N$ | $Q$ | $Q$ | $Q$ | $N$ | $Q$ | $I$ | $N$ | $N$ | $N$ |
| 28624 | $Q$ | $N$ | $I$ | $Q$ | $Q$ | $Q$ | $N$ | $N$ | $Q$ |  |
| 28715 | $I$ | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ |
| 28716 | $Q$ | $I$ | $I$ | $N$ | $Q$ | $N$ | $N$ | $N$ | $Q$ | $N$ |
| 28717 | $N$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $I$ | $N$ |
| 28718 | $N$ | $I$ | $D$ | $N$ | $Q$ | $Q$ | $N$ | $N$ | $I$ | $Q$ |
| 28719 | $Q$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $Q$ | $I$ |
| 28720 | $Q$ | $Q$ | $I$ | $I$ | $Q$ | $N$ | $N$ | $I$ | $I$ | $N$ |
| 28721 | $Q$ | $N$ | $N$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 28722 | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $I$ | $N$ | $Q$ | $Q$ |
| 28723 | $N$ | $Q$ | $N$ | $Q$ |  | $Q$ | $N$ | $Q$ | $N$ | $Q$ |
| 28724 | $I$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $I$ |
| 28725 | $N$ | $N$ | $I$ | $Q$ |  |  |  |  |  |  |
| 30115 | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $N$ | $Q$ |
| 30116 | $Q$ | $Q$ | $I$ | $I$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ |
| 30117 | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $N$ | $Q$ | $Q$ | $N$ | $Q$ |
| 30118 | $Q$ | $I$ | $Q$ | $Q$ | $N$ | $N$ | $Q$ | $N$ | $Q$ | $Q$ |
| 30119 | $Q$ | $N$ | $I$ | $N$ | $I$ | $Q$ | $N$ | $Q$ | $N$ | $Q$ |
| 30120 | $Q$ | $Q$ | $I$ | $Q$ | $N$ | $Q$ | $N$ | $N$ | $Q$ | $Q$ |
| 30121 | $Q$ | $I$ | $N$ | $Q$ | $Q$ | $Q$ | $Q$ | $N$ | $Q$ | $Q$ |
| 30122 | $N$ | $Q$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $I$ | $N$ | $Q$ |
| 30123 | $N$ | $Q$ | $N$ | $N$ | $N$ | $I$ | $N$ | $Q$ | $I$ | $N$ |
| 30124 | $N$ | $N$ | $N$ | $Q$ | $Q$ | $Q$ | $Q$ | $I$ | $I$ | $Q$ |
| 30125 | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $Q$ |
| 30126 | $Q$ | $N$ | $N$ | $Q$ | $Q$ | $Q$ | $Q$ | $I$ | $I$ | $I$ |
| 30127 | $N$ | $I$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $Q$ |
| 30326 | $N$ | $N$ | $I$ |  |  |  |  |  |  |  |

A = Absent
I = To Improvement
N = Not Qualified W = Witheld
D = Disputed Eligibility

U = Unfair Means

Q = Qualified
C = Cancelled

SERIES 0-1-2-3-4-5-6-7-8-9

| 28 |  |  |  | N | N | I | N | N |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30415 | N |  | N | $N$ | I I | I | Q | N | I |
| 30416 | I | N | N | N | N N | N |  | N | N |
| 30417 | N | I | N | N | N N | N | Q | N | N |
| 30418 | N | Q | I | $N$ | N N | N | N | I |  |
| 30419 | N | N | N | N | N | N | N | N | N |
| 30420 | Q | N | Q | N | N | N | N | I |  |
| 30421 | N | N | N | N | Q | N | I | N | N |
| 30422 | N | N | I |  | I $Q$ | O |  | Q |  |
| 30423 | N | I | I | N | I |  | I | Q |  |
| 30424 | N | N | N | Q | N | $N \mathrm{I}$ | I | $N$ |  |
| 30425 | Q | Q | N | Q | N | N | Q | I |  |
| 30426 | I | I | I | N | N N | $N$ | N | Q |  |
| 30427 | N | $N$ | N | $N$ | N | Q | N | N | N |
| 30428 | N | N | , | N |  |  | N | Q |  |
| 30429 | N | N | N | $N$ |  |  |  |  |  |
| 30515 | N | N | N | N | I | N |  |  |  |
| 30516 | I | Q | Q | I | Q | $N$ | I | $N$ | N |
| 30517 | Q | I |  | N | $N \mathrm{I}$ | I | Q | N | Q |
| 30518 | N | Q | Q | I | Q | Q | I | N | N |
| 30519 | N | N | N | N | Q | N | $N$ | 1 | N |
| 30520 | Q | I | I | $N$ | Q | $N \mathrm{~N}$ | N | N | N |
| 30521 | N | N | I | I | T | N | N | Q | N |
| 30522 | $N$ | I | Q | N | N | N I | I | $N$ | N |
| 30523 | Q | N | N | Q | N I | I | $N$ | I | N |
| 30524 | Q | Q | N | , | Q | Q |  | Q |  |
| 30525 | N | N | I | I | N | N | Q | Q |  |
| 30526 | Q | 0 | Q |  |  | N |  | I |  |
| 30527 | I | N | N | N | I N | N | N | I |  |
| 30528 | I | $N$ | I | Q |  |  |  |  |  |
| 30615 | N | N | I | N | N | Q |  | N | Q |
| 30616 | N | N | Q | I | I I | I | Q | N | N |
| 30617 | N | $N$ | N | N | N | Q |  | N | N |
| 30618 | N | $N$ | T | I |  | N | I | Q |  |
| 30619 | Q | N | Q | N | N | N |  | Q |  |
| 30620 | N | Q | I | Q | N | N |  |  |  |
| 30715 | N | N | N | N | N | N | N | N | N |
| 30716 | N | $N$ | N | N | N | N | N | $N$ | N |
| 30717 | N | N | Q | $N$ | D | N | N | $N$ | N |
| 30718 | N | N | N | N | N | N | N | N |  |
| 30719 | N | Q | Q | N | Q | Q |  | Q |  |
| 30720 | N | I | N | O |  | Q |  | I | $N$ |
| 30721 | I | Q | N | N | I 1 | I | N | N | I |
| 30722 | N | I |  |  | Q I | I |  |  |  |
| 30723 | N | N | Q | N | I N | N | N | N | N |
| 30724 | I | Q |  |  | N |  |  | N | N |
| 30725 | N | N | N | Q | I I | I | Q | I | I |
| 30726 | I | I |  |  |  |  |  |  | Q |
| 30727 | N | N | N | N | $N$ I |  |  | Q |  |
| 30728 |  |  |  |  |  |  |  |  |  |

30729 N N N T
30815 N N N Q I N N N N N 30816 N N N N I N Q N N N 30817 N N N Q I N N N N I 30818 N N N N N Q I I I I 30819 N N I I I Q N N N I 30820 N N N N N I Q N I N 30821 I N N I I I Q N I N 30822 N N N N N I N N N N 30823 Q N Q N N N N I N Q 30824 N N I N I N N N N N 30825 I Q N I Q Q Q N Q
30915 N Q I N I N N N N N
30916 N N Q N I N N N N N 30917 N I N N N Q N Q N I 30918 N N N I I I I N N N 30919 N N I N Q I N N N N 30920 N N Q N N D N
31015 N I N N N N Q N O N 31016 N N N I I Q N I N N 31017 I N I Q Q Q N Q Q N 31018 I I N N N N I N I I 31019 N I N I Q Q I N Q I 31020 N Q N Q N N N I I I 31021 N N I N N N I N N N 31022 N Q Q I N N N N N N 31023 I N I I N I N N I N 31024 I I N N Q N I I Q N 31025 N N N N N
31115 I N N Q N Q N Q Q I 31116 Q Q N N N N N N Q N 31117 N N N Q N Q N I N N 31118 N I N Q N N N N N N 31119 N N N I N N N Q I Q 31120 Q I N N N N N N N N 31121 N N N N N N N N I Q 31122 I I N Q N N I N N N 31123 N N N N N N N N N N 31124 N N N N N N N N N I 31125 Q N N Q I Q Q N N I 31126 N N N N N N N N N Q 31127 N N N N N N N N N N 31128 N
31215 I N Q N N N I X N Q 31216 N N N Q N N I N N I 31217 N N N I N I I Q Q Q 31218 Q Q N N N N N I N I 31219 N N I I N N N N 31315 I N N N I N I N Q N 31316 I Q Q Q N I N I Q N

|  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 31317 | $Q$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $Q$ | $N$ |
| 31318 | $I$ | $N$ | $N$ | $Q$ | $Q$ | $N$ | $N$ | $Q$ | $N$ | $I$ |
| 31319 | $I$ | $N$ | $Q$ | $N$ | $Q$ | $Q$ | $N$ | $Q$ | $Q$ | $I$ |
| 31320 | $N$ | $N$ | $I$ | $N$ | $I$ | $I$ | $N$ | $N$ | $N$ | $N$ |
| 31321 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ |
| 31322 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |  |  |  |
| 31615 | $I$ | $I$ | $N$ | $I$ | $Q$ | $Q$ | $Q$ | $I$ | $N$ | $I$ |
| 31616 | $I$ | $Q$ | $I$ | $Q$ | $I$ | $Q$ | $I$ | $Q$ | $Q$ | $N$ |
| 31617 | $N$ | $Q$ | $N$ | $Q$ | $I$ | $I$ | $N$ | $Q$ | $Q$ | $Q$ |
| 31618 | $Q$ | $I$ | $I$ | $Q$ | $Q$ | $I$ | $I$ | $I$ | $N$ | $N$ |
| 31619 | $Q$ | $Q$ | $Q$ | $N$ | $Q$ | $I$ | $N$ | $Q$ | $Q$ | $Q$ |
| 31620 | $Q$ | $Q$ | $Q$ | $N$ | $N$ | $Q$ | $Q$ | $Q$ | $I$ | $Q$ |
| 31621 | $Q$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $N$ | $I$ | $Q$ |
| 31622 | $Q$ | $Q$ | $Q$ | $N$ | $I$ | $I$ | $N$ | $I$ | $N$ | $I$ |
| 31623 | $I$ | $Q$ | $Q$ | $I$ | $I$ | $N$ | $Q$ | $I$ | $Q$ |  |
| 31715 | $I$ | $Q$ | $N$ | $I$ |  | $N$ | $N$ | $N$ | $I$ | $Q$ |
| 31716 | $N$ | $I$ | $N$ | $N$ | $I$ | $N$ | $Q$ | $N$ | $N$ | $N$ |
| 31717 | $N$ | $N$ | $Q$ | $I$ | $N$ | $N$ | $N$ | $I$ | $I$ | $I$ |
| 31718 | $N$ | $Q$ | $Q$ | $N$ | $I$ | $N$ | $Q$ | $N$ | $Q$ | $I$ |
| 31719 | $Q$ | $N$ | $Q$ | $N$ | $Q$ | $I$ | $N$ | $Q$ | $I$ | $N$ |
| 31720 | $N$ | $I$ | $Q$ | $N$ | $N$ | $N$ | $I$ | $Q$ | $I$ | $Q$ |
| 31721 | $I$ | $I$ | $N$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $N$ |
| 31722 | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $Q$ | $Q$ | $I$ | $N$ |
| 31723 | $I$ | $Q$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $I$ | $Q$ |
| 31724 | $N$ | $Q$ | $N$ | $N$ | $N$ |  | $Q$ | $N$ |  |  |
| 31815 | $I$ | $I$ | $Q$ | $I$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $N$ |
| 31816 | $N$ | $I$ | $N$ | $N$ | $I$ | $N$ | $Q$ | $N$ | $I$ | $Q$ |
| 31817 | $I$ | $I$ | $N$ | $I$ | $I$ | $N$ | $N$ | $I$ | $N$ | $Q$ |
| 31818 | $N$ | $Q$ | $I$ | $N$ | $N$ | $I$ | $I$ | $I$ | $I$ | $N$ |
| 31819 | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $Q$ | $N$ |
| 31820 | $Q$ | $Q$ | $I$ | $N$ | $I$ | $I$ | $Q$ | $I$ | $I$ | $N$ |
| 31821 | $N$ | $I$ | $Q$ | $I$ | $Q$ | $I$ | $N$ | $I$ | $N$ | $N$ |

32019 I Q I N N I Q N I I
32020 I Q N N I I N Q Q I
32021 N N I I I N Q I I N
32022 Q N I Q Q Q Q I I Q
32023 Q N Q N N I N Q N N
32024 N N N N O
32115 N I Q Q N N I N N N
32116 Q N N I N N N Q I N
32117 N N N N Q I N N N N
32118 N I N I N N Q N N Q
32119 N N N N N N Q N N N
32120 I Q N N N I N N N N
32121 N N N I N N I N N N
32122 N I N N N N N Q N N
32123 I N Q N N I N N N N
32124 N Q N N N N N N I Q
32125 N I Q Q N N D Q N I
32126 N N I I Q I N N I N
32127 I N I Q Q N O N N I
32128 Q Q Q I I N N
32215 N N N I I N N I N N
32216 N N I N N I N N N N
32217 N I I I N N I N I N
32218 I I I I N N N N N N
32219 N I N I N N N N Q I
32220 N N N N I I N I N N
32221 N N N N I N I I N I
32222 N N N N N N N N N I
32223 N N I I N N N I N N
32224 I N N I N I I
32315 Q N I I Q I N I I N
32316 Q N N I N N N N N N
32317 Q N N I I Q N N I Q
32318 N N N N N N I D D N
32319 N I N I N Q Q I N N
32320 I I I I I N I N Q I
32321 N N N I Q I Q N N I
32322 N Q N N N N N N Q
32323 N N Q I N I I Q Q N
32324 I I N Q I N N Q Q N
32325 I N N N N N N N D
32415 N N N N I N Q I N
32416 N N Q I Q Q I N I
32417 N N N Q Q I Q Q Q Q
32418 N Q I Q Q Q I Q Q N
32419 N I Q Q I Q I Q N Q
32420 Q N I N N N I I N N
32421 Q I Q N Q N Q Q N N
32422 N I I Q N N N N N N
32423 I N N N N Q Q I N I

[^2]N = Not Qualified W = Witheld

A $=$ Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9

| 32424 | $Q$ |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 32515 | $N$ | $Q$ | $Q$ | $I$ | $I$ | $Q$ | $I$ | $I$ | $Q$ |
| $I$ |  |  |  |  |  |  |  |  |  |

32927 O N N N Q I I I I N
32928 N N N O I O N O N Q
33115 Q N N Q N N N N N Q
33116 Q N I Q Q Q I N N N
33117 N I I Q I N Q I Q I
33118 N Q I Q Q Q Q I I Q
33119 Q I Q Q I Q NQ I
33120 Q N I I I N Q I I Q
33121 I NQIQINIQN
33122 Q Q I N N Q N I Q I
33123 I N N N I I I N N I
33124 Q Q Q N N Q Q N N N
33125 I N I N Q N I Q I I
33126 N Q N I I Q I I N Q
33127 N I I
33215 Q Q N N N N N I I N
33216 N Q N N Q N I N N I
33217 QQQNNTNNNN
33218 I Q Q Q N I I Q N N
33219 I I N N I N I I N N
33220 N N N Q Q N N N N N
33221 N N N N N N N N N N
33222 N N N N Q N Q I I Q
33223 N N Q I N Q Q Q N I
33224 Q I I Q I I I Q N
33225 N N N N N N N N N N
33226 N N N N I N N N N I
33227 Q N I N I N Q N
33315 N Q N I N N Q Q Q Q
33316 N Q N I N Q Q Q N I
33317 N N Q Q I N N N I N
33318 N N N Q N I N N N I
33319 N Q I N N N N N N N
33320 N N N N N N N N N N
33321 N N N N N N N I I I
33322 I N I N N Q N I I N
33323 N Q IN I Q Q NQ N
33324 Q Q N N N N I N N I
33325 N Q I
33415 N N N N N Q I N N N
33416 N Q N I N I Q N N Q
33417 N N I N N Q Q Q Q N
33418 Q N I N N Q Q N N Q
33419 Q I I I Q N N I N N
33420 Q N N I N I N Q N N
33421 N N I I N N N I Q N
33422 N N N I N N I Q N
33515 I Q N N I N Q Q N I
33516 N N N N Q Q Q N Q Q
33517 I I N N N Q I N N I

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 33519 | N | I | Q | N | N | N | N | I | N |  |
| 33520 | I | N | N |  | N | N | N | N |  |  |
| 33521 | I | N | N |  | N | N N |  |  |  |  |
| 33522 |  | N | N |  |  |  |  |  |  |  |
| 33615 |  | N | Q |  |  |  |  |  |  |  |
| 33616 | I | I | N | C | N | N | Q | N | N |  |
| 33617 | N | I | I |  | N |  |  |  |  |  |
| 33618 | I | N | N |  | I | N |  |  |  |  |
| 3619 |  | N | N |  | N |  |  | , |  |  |
| 33620 |  | N | N | Q | N | N | N | N | N |  |
| 21 | N | N | I |  | N |  |  |  |  |  |
| 33622 | I | N | N |  | N | I |  |  |  |  |
| 33623 | I | N | N |  | N | I |  |  |  |  |
| 33624 | Q | I | N |  | I |  |  |  |  |  |
| 33625 | N | N | I |  | N | I |  | Q | N |  |
| 33626 | N | N | N |  | N | N |  |  |  |  |
| 33715 | N | N | N |  | N | N | N | N |  |  |
| 33716 | I | N | I |  | I | N | N | N | N |  |
| 33717 | Q | I | Q |  | I | N |  | I |  |  |
| 33718 | N | N | N |  | $N$ | I | N | N | N |  |
| 33719 | Q | N | Q |  | N | N | N | N | N |  |
| 33720 | N | T | N |  | N | $N$ | C | N |  |  |
| 33721 | N | N | N | N |  | I | N |  | Q |  |
| 22 |  | I | N |  | N | N |  |  | Q |  |
| 33723 | N | Q | I |  | N | Q |  | N |  |  |
| 24 |  | Q | Q |  | N | Q |  |  |  |  |
| 33725 | Q | I | Q | Q | Q | N | I |  |  |  |
| 33726 |  | X | N | N | N | N | I |  |  |  |
| 33815 | N | I | Q | Q | I | N | Q | I |  |  |
| 33816 |  | I | I |  |  | Q |  |  |  |  |
| 33817 | Q | Q | I | Q | Q | Q |  | Q | Q |  |
| 33818 |  | N | Q |  |  |  |  |  |  |  |
| 33819 | $\mathbf{N}$ | Q | Q | Q | Q |  | Q |  | Q |  |
| 33820 |  | Q | N |  | N |  |  |  |  |  |
| 33821 | Q | I | Q | $N$ | I | N | Q |  | Q |  |
| 33822 |  | N | I |  | Q | N |  |  |  |  |
| 33823 | Q | N | I | $N$ | I | I | N | N | N |  |
| 33824 | Q | I | I |  |  |  |  |  |  |  |
| 33825 | I | I | N | Q | N | N | N |  |  |  |
| 33826 | Q | N | N |  | I |  |  |  |  |  |
| 33915 | N | N | N | N | I | N | N | Q | I |  |
| 33916 | N | N | N |  | Q |  |  |  |  |  |
| 33917 | N | I | I | N | N | N | N | Q | N |  |
| 339 | Q | N | 0 |  | $N$ |  |  | Q |  |  |
| 33919 | N | Q | Q | N | N | N | N | I | N |  |
| 33920 | Q | I | N |  |  | Q |  | I | $N$ |  |
| 33921 | N | Q | N | Q | N | N | N | N | $N$ |  |
| 33922 | Q | N | I |  |  |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |  |


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| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 33924 | $N$ | $I$ | $I$ | $N$ | $N$ | $I$ | $N$ | $N$ | $I$ | $N$ |
| 33925 | $N$ | $N$ | $N$ | $N$ | $N$ |  |  |  |  |  |
| 34015 | $I$ | $N$ | $N$ | $I$ | $Q$ | $N$ | $I$ | $N$ | $N$ | $I$ |
| 34016 | $Q$ | $N$ | $I$ | $N$ | $N$ | $I$ | $Q$ | $I$ | $N$ | $N$ |
| 34017 | $N$ | $N$ | $I$ | $I$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ |
| 34018 | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ | $I$ | $Q$ | $Q$ |
| 34019 | $Q$ | $N$ | $N$ | $N$ | $I$ | $Q$ | $Q$ | $N$ | $N$ | $N$ |
| 34020 | $Q$ | $I$ | $N$ | $N$ | $I$ |  |  |  |  |  |
| 34115 | $Q$ | $N$ | $I$ | $Q$ | $Q$ | $Q$ | $Q$ | $I$ | $Q$ | $Q$ |
| 34116 | $I$ | $Q$ | $Q$ | $D$ | $N$ | $N$ | $Q$ | $N$ | $I$ | $Q$ |
| 34117 | $Q$ | $Q$ | $Q$ | $Q$ | $D$ | $Q$ | $Q$ | $N$ | $N$ | $N$ |
| 34118 | $Q$ | $N$ | $I$ | $N$ | $Q$ | $N$ | $N$ | $N$ | $Q$ | $Q$ |
| 34119 | $Q$ | $Q$ | $Q$ | $Q$ | $N$ | $Q$ | $Q$ | $Q$ | $Q$ | $I$ |
| 34120 | $I$ | $Q$ | $I$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ |
| 34121 | $I$ | $N$ | $Q$ | $N$ | $Q$ | $Q$ | $I$ | $N$ | $I$ | $Q$ |
| 34122 | $N$ | $Q$ | $N$ | $Q$ | $N$ | $Q$ | $N$ | $Q$ | $I$ | $Q$ |
| 34123 | $Q$ | $Q$ | $Q$ | $N$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ |
| 34124 | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $Q$ | $N$ |
| 34125 | $N$ | $I$ | $Q$ |  |  |  |  |  |  |  |
| 34215 | $I$ | $N$ | $Q$ | $I$ | $Q$ | $Q$ | $I$ | $Q$ | $Q$ | $N$ |
| 34216 | $N$ | $I$ | $I$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $Q$ |
| 34217 | $I$ | $Q$ | $N$ | $I$ | $I$ | $N$ | $N$ | $I$ | $N$ | $N$ |
| 34218 |  | $N$ | $I$ | $N$ | $Q$ | $N$ | $I$ | $N$ | $Q$ | $I$ |
| 34219 | $I$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $I$ | $N$ | $I$ | $X$ |
| 34220 | $Q$ | $Q$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $Q$ | $N$ | $N$ |
| 34221 | $Q$ | $Q$ | $I$ | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 34222 | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $Q$ | $N$ | $N$ | $I$ |

[^3]N = Not Qualified W = Witheld

A $=$ Absent
U = Unfair Means
-

SERIES 0-1-2-3-4-5-6-7-8-9

| 34615 | $N$ | $N$ | $I$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 34616 | $I$ | $N$ | $N$ | $Q$ | $Q$ | $Q$ | $N$ | $I$ | $Q$ | $Q$ |
| 34617 | $N$ | $Q$ | $I$ | $N$ | $I$ | $I$ | $N$ | $Q$ | $N$ | $I$ |
| 34618 | $I$ | $N$ | $N$ | $I$ | $I$ | $Q$ | $I$ | $I$ | $N$ | $I$ |
| 34619 | $N$ | $N$ | $I$ | $I$ | $N$ | $I$ | $N$ | $N$ | $I$ | $I$ |
| 34620 | $I$ | $I$ | $I$ | $N$ | $N$ | $I$ | $I$ | $I$ | $N$ | $N$ |
| 34621 | $I$ | $N$ | $I$ | $I$ | $N$ | $I$ | $Q$ | $N$ | $N$ |  |
| 34715 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 34716 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 34717 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 34718 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 34719 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ |
| 34720 | $N$ | $I$ | $N$ | $I$ | $I$ | $N$ | $N$ | $N$ | $Q$ | $I$ |
| 34721 | $I$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $I$ | $N$ |
| 34722 | $N$ | $I$ | $I$ | $N$ | $N$ | $N$ | $I$ | $I$ | $I$ | $N$ |
| 34723 | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $I$ | $N$ | $N$ |
| 34724 | $N$ | $I$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 34725 | $N$ | $I$ | $I$ | $I$ | $N$ |  |  |  |  |  |
| 34815 | $I$ | $Q$ | $I$ | $Q$ | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ |
| 34816 | $Q$ | $N$ | $N$ | $I$ | $Q$ | $N$ | $N$ | $I$ | $N$ | $Q$ |
| 34817 | $N$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $Q$ | $N$ |
| 34818 | $Q$ | $Q$ | $I$ | $Q$ | $Q$ | $N$ | $Q$ | $N$ | $Q$ | $N$ |
| 34819 | $I$ | $N$ | $I$ | $N$ | $Q$ | $N$ | $Q$ | $I$ | $N$ | $Q$ |
| 34820 | $I$ | $I$ | $Q$ | $Q$ | $Q$ | $N$ | $N$ | $Q$ | $I$ | $N$ |
| 34821 | $N$ | $Q$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $I$ | $I$ | $N$ |
| 34822 | $Q$ | $N$ | $Q$ | $I$ | $I$ | $N$ | $Q$ | $N$ | $N$ | $N$ |


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| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 35120 | $I$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $I$ |
| 35121 | $N$ | $Q$ | $N$ | $I$ | $N$ | $Q$ | $N$ | $Q$ | $I$ | $Q$ |
| 35122 | $I$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $N$ | $X$ | $N$ |
| 35123 | $Q$ | $I$ | $N$ | $I$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $N$ |
| 35124 | $N$ | $N$ | $Q$ | $N$ | $I$ | $N$ | $N$ | $N$ | $Q$ | $N$ |
| 35125 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $Q$ | $N$ |  |
| 35215 | $I$ | $N$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ | $N$ | $Q$ |
| 35216 | $Q$ | $Q$ | $Q$ | $I$ | $Q$ | $I$ | $N$ | $N$ | $I$ | $Q$ |
| 35217 | $Q$ | $N$ | $Q$ | $Q$ | $N$ | $Q$ | $N$ | $Q$ | $N$ | $Q$ |
| 35218 | $I$ | $Q$ | $N$ | $N$ | $N$ | $I$ | $Q$ | $I$ | $I$ | $Q$ |
| 35219 | $Q$ | $Q$ | $I$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ |
| 35220 | $N$ | $N$ | $I$ | $Q$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $N$ |
| 35221 | $Q$ | $I$ | $Q$ | $N$ | $Q$ | $I$ | $N$ | $N$ | $Q$ | $N$ |
| 35222 | $Q$ | $Q$ |  | $Q$ | $N$ | $Q$ | $N$ | $I$ | $Q$ | $Q$ |
| 35223 | $I$ | $N$ | $N$ | $I$ | $Q$ | $Q$ | $N$ | $Q$ | $Q$ | $Q$ |
| 35224 | $N$ | $N$ | $Q$ | $I$ | $Q$ | $N$ | $Q$ | $Q$ | $Q$ | $Q$ |
| 35225 | $Q$ | $Q$ | $N$ | $Q$ | $I$ | $Q$ | $N$ | $N$ | $I$ | $Q$ |
| 35315 | $I$ | $N$ | $Q$ | $Q$ | $N$ | $I$ | $Q$ | $N$ | $Q$ | $Q$ |
| 35316 | $I$ | $N$ | $I$ | $Q$ | $Q$ | $I$ | $Q$ | $Q$ | $Q$ | $I$ |
| 35317 | $N$ | $I$ | $Q$ | $N$ | $I$ | $Q$ | $Q$ | $N$ | $N$ | $Q$ |
| 35318 | $I$ | $I$ | $N$ | $Q$ | $N$ | $N$ | $I$ | $Q$ | $I$ | $I$ |
| 35319 | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $Q$ | $I$ | $N$ |
| 35320 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ |
| 35321 | $Q$ | $Q$ | $I$ | $Q$ | $N$ | $Q$ | $N$ | $N$ | $N$ | $Q$ |
| 35322 | $N$ | $N$ | $Q$ | $I$ | $I$ | $N$ | $I$ | $I$ | $N$ | $N$ |
| 35323 | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $N$ |
| 35324 | $N$ | $I$ | $Q$ | $N$ | $Q$ | $N$ | $N$ | $Q$ | $I$ | $I$ |
| 35325 | $Q$ | $Q$ | $N$ | $Q$ | $I$ | $N$ | $N$ | $I$ | $Q$ | $N$ |
| 35326 | $N$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $I$ | $N$ | $N$ | $N$ |
| 35327 | $I$ | $I$ |  |  |  |  |  |  |  |  |
| 3517 | $N$ | $N$ | $I$ |  |  |  |  |  |  |  |


|  | N N N I Q N N N Q |
| :---: | :---: |
| 35620 | Q |
| 35715 | NQQNIQ |
| 35716 | N Q |
| 35717 | N N Q N Q I N |
| 35718 | Q |
| 35719 | NTN |
| 35720 | Q Q |
| 35721 | Q |
| 37015 | NQ I N N |
| 37016 | Q N I N N I Q |
| 37017 | Q Q Q N N N |
| 37018 | Q N I N Q Q |
| 37019 | Q Q N Q N N N |
| 37020 | Q N Q |
| 7021 | Q Q Q N Q |
| 37022 | Q N N Q N I |
| 37023 | Q I I N N N |
| 37024 | Q I Q Q Q |
| 37025 | Q Q N Q Q N Q |
| 37115 | Q Q Q |
| 37116 | Q I I Q Q Q $\mathrm{I}^{\text {Q }}$ |
| 37117 | Q Q Q I Q Q |
| 37118 | Q Q Q N Q N Q Q |
| 37119 | I Q Q N N I I |
| 37120 | I N N N I I N |
| 37121 | Q Q Q |
| 37122 | IN INI Q |
| 23 | Q Q Q |
| 37124 | Q I Q NQ Q Q |
| 37125 | Q Q Q N N Q |
| 37215 | Q NQ I N I Q N |
| 16 | Q Q I Q Q Q I Q |
| 17 | I NQQQ |
| 7218 | Q N N I Q Q Q |
| 37219 | Q Q Q Q Q I Q |
| 37220 | Q I Q I Q Q N |
| 37221 | Q Q Q I Q |
| 37315 | N N I Q N N |
| 37316 | N Q I I |
| 37317 | INQIIIIN |
| 37318 | I I Q N I Q NI |
| 37319 | N N N N N N N Q |
| 37320 | NQQNQQNQ |
| 37321 | I Q N I N N N N |
| 37322 | IQ $\mathrm{N}^{\text {I }} \mathrm{Q}$ Q |
| 37323 | N N I N N I N N |
| 37324 | Q N N Q I N N Q |
| 37325 | N N N |
| 732 |  |


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| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 37327 | $Q$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $N$ |
| 37328 | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $Q$ |
| 37329 | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 37415 | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $I$ | $N$ |
| 37416 | $N$ | $I$ | $Q$ |  |  |  |  |  |  |  |
| 37515 | $N$ | $N$ | $I$ | $I$ | $N$ | $Q$ | $N$ | $N$ | $Q$ | $N$ |
| 37516 | $I$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $N$ | $I$ | $Q$ |
| 37517 | $Q$ | $N$ | $N$ | $I$ | $N$ | $N$ | $I$ | $I$ | $N$ | $I$ |
| 37518 | $Q$ | $N$ | $Q$ | $I$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ |
| 37519 | $N$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $Q$ |
| 37520 | $N$ | $N$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ |
| 37521 | $I$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $I$ | $Q$ |
| 37522 | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $Q$ |
| 37523 | $N$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $N$ | $I$ | $N$ |
| 37524 | $N$ | $I$ | $N$ | $I$ | $N$ | $I$ | $N$ | $Q$ | $I$ | $N$ |
| 37525 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $N$ |
| 37526 | $N$ | $Q$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $Q$ | $Q$ | $Q$ |
| 37527 | $N$ | $I$ | $N$ | $Q$ | $N$ | $I$ | $N$ | $N$ | $I$ | $N$ |
| 37528 | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $I$ | $N$ | $N$ |
| 37529 | $N$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ | $Q$ | $N$ | $I$ |
| 37615 | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ |  |
| 37715 | $N$ | $N$ | $Q$ | $Q$ | $N$ | $Q$ | $N$ | $Q$ | $I$ | $I$ |
| 37716 | $I$ | $I$ | $Q$ | $Q$ | $N$ | $Q$ | $N$ | $I$ | $I$ | $N$ |
| 37717 | $I$ | $N$ | $I$ | $N$ | $Q$ | $N$ | $Q$ | $N$ | $Q$ | $Q$ |
| 37718 | $N$ | $N$ | $Q$ | $I$ | $Q$ | $N$ | $N$ | $N$ | $I$ | $N$ |
| 37719 | $N$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $I$ | $I$ | $N$ | $N$ |
| 37720 | $I$ | $N$ | $I$ | $I$ | $Q$ | $N$ | $Q$ | $N$ | $N$ | $I$ |

[^4]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9

|  | Q |
| :---: | :---: |
| 37922 | N N N N |
| 37923 | N N N N N I I N |
| 379 | I N N N N N N N |
| 8015 | Q N Q Q |
| 38016 | N N N |
| 8017 |  |
| 38018 | Q I N N |
| 8019 | N I N N |
| 38020 | N I N N Q N |
| 8021 | N Q |
| 38022 | N Q N N N N |
| 38023 | Q N Q |
| 38024 | Q Q N Q Q Q Q |
| 38115 | Q I I N I Q |
| 38116 | Q Q Q Q Q Q N Q |
| 381 | Q N Q N Q |
| 38118 | Q Q I Q Q Q Q Q |
| 38119 | Q I Q N Q I |
| 38120 | Q Q Q Q N N N Q |
| 381 | NQ I N I I Q |
| 38122 | Q N N Q I I N |
| 8123 | Q I I Q N Q |
| 38124 | Q Q N N N |
| 8125 | Q Q N |
| 38215 | Q Q I N I |
| 38216 | N N N I N I N |
| 38217 | N N I N I |
| 382 | I N N N |
| 38219 | N N N I N |
| 38220 | Q N N N |
| 38221 | N N I Q D |
| 38222 | N Q I Q |
| 38223 | Q Q I N I |
| 38315 | Q Q Q Q I |
| 38316 | Q Q Q Q Q I Q |
| 38317 | I I Q N Q |
| 38318 | Q N I N I |
| 38319 | Q |
| 38320 | Q Q I Q |
| 38 | N I NQ Q |
| 38322 | Q |
| 15 | N N N N N |
| 38416 | N I Q N Q N |
| 38417 | N N N N N |
| 38418 | N Q N N Q Q I |
| 38419 | I I Q Q |
| 38420 | Q NQ I N N N |
| 38421 | I |
|  |  |


|  | N N Q N N N I N N Q |
| :---: | :---: |
| 38517 | I Q N N N N N N |
| 38518 | N I N N N N Q N N |
| 38519 | N Q N Q Q N |
| 38520 | Q Q Q NQNNQ |
| 38521 | N N Q I |
| 38522 | N Q N N I |
| 38523 | Q Q |
| 38524 | Q N I I Q Q |
| 38615 | Q Q N I I N Q |
| 38616 | Q N Q I Q I Q |
| 38617 | N N Q Q Q Q |
| 38618 | Q N N Q Q N Q |
| 38619 | NQ INQ Q Q Q |
| 38620 | Q Q N N I N N I |
| 38621 | Q I Q Q Q Q Q I Q |
| 38715 | Q Q Q Q Q |
| 38716 | I Q I Q I Q Q Q |
| 38717 | N N I Q I N I Q |
| 38718 | Q I I Q N Q Q Q |
| 38719 | Q N I Q I N Q |
| 38720 | I N Q I I N N N |
| 38721 | Q Q N Q |
| 38722 | Q Q Q Q Q Q N |
| 38723 | N N N |
| 38815 | D I N N N N N Q |
| 38816 | Q Q I Q Q |
| 38817 | N N N Q N N |
| 38818 | Q I Q I |
| 38819 | Q Q N N I Q N Q |
| 38820 | I I I Q Q Q |
| 38821 | N N N N N N |
| 38822 | N N Q I N Q |
| 38823 | Q I N N |
| 38915 | I N N N N N N |
| 38916 | N N N |
| 38917 | Q N N N I N |
| 38918 | N N I N N Q |
| 38919 | N N N I I N N |
| 38920 | Q I NIIQ Q |
| 38921 | Q N N Q N Q |
| 38922 | N Q I N Q N N |
| 38923 | I N N Q Q N N |
| 38924 | N N N N N N |
| 38925 | NQ NQQ N N |
| 38926 | I Q I |
| 39015 | 1 |
| 39016 | Q Q I N N I N N Q |
| 39017 | I |
| 39018 |  |



40616 Q Q Q I I N I N N I
40617 Q N Q Q Q N Q Q I I
40618 Q Q I I Q I N N N N
40619 N N N N N N N N Q N
40620 I Q Q Q Q Q Q I Q N
40621 Q Q I N Q N N Q N N
40622 N N Q N N Q Q N Q N
40623 N I N Q I N I N N Q 40624 D
40715 N N Q N I Q N N Q N
40716 N N N I Q N Q N N N
40717 Q N N I Q N N I D D
40718 D Q N N Q N Q Q Q Q
40719 Q I N Q Q Q N Q Q Q
40720 Q Q N I I Q N Q I Q
40721 Q Q I Q I I I N N Q
40722 N N N N O N N N N I
40723 I N I I N N N N Q Q
40724 O Q N D N I N N N N
40725 I I N Q D N
40815 N N I I Q I N N I N
40816 I I N N I Q Q I N N
40817 N N Q Q Q N N I N N
40818 N N N N Q Q I N N N
40819 N Q Q N Q Q N Q I N
40820 N I Q N N N N N I N
40821 N N N N N N N N N N
40822 N Q N I N N N N N N
40823 N N N N Q Q N N I Q
40824 I I N I I N I N Q I
40825 N Q Q I N N N N N Q
40826 N N N Q Q N I N N N
40827 N Q Q N N N N N Q Q
40828 Q N N N N N N N Q Q
40915 I N Q Q N Q Q Q Q I
40916 N Q Q N Q Q N N I N
40917 N Q N I N Q I N I I
40918 Q Q N N N N N I N Q
40919 I Q Q N N N N Q Q Q
40920 Q I Q I N Q N Q N N
40921 Q N N N N Q N I Q N
40922 Q Q N N N N I I Q Q
40923 I I Q N N N N Q N Q
40924 N N Q N I Q I Q N N
40925 I I N Q Q Q I N N Q
40926 N Q N N Q N N Q N I
40927 N I I N N N N N N N
40928 N N Q N N
41015 N N I N N
41115 N N N I N N Q I N N

[^5]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9


SERIES 0-1-2-3-4-5-6-7-8-9
 41517 N N N N N N N N
41615 N I Q Q Q N Q Q Q Q 41616 Q Q Q Q I Q N N Q N 41617 I Q N Q N Q Q N Q Q 41618 I N N Q I N Q Q Q Q 41619 Q N I N N N I Q I N 41620 Q I I N Q N I Q N I 41621 I Q Q N I Q Q Q Q I 41622 N I Q Q N Q N I N N 41623 Q N N N Q N Q Q N Q 41624 N Q Q I N I Q N Q N 41715 N N I N N I Q N Q N 41716 N N N I N N I N N I 41717 N Q N N I Q Q N Q Q 41718 Q I Q Q N N N N N N 41719 N Q N N N Q N N I N 41720 N N N N N Q Q N N I
41721 Q Q N N N N N N N N 41722 N N N N Q N N I N I 41723 N N N N Q N N N N N 41724 N N N Q I N I
41815 N Q N N Q N N Q Q Q 41816 Q Q N Q Q N Q Q Q N 41817 N N N N Q N N Q N Q 41818 N Q Q Q N Q Q Q Q I 41819 Q I Q Q Q I N N N N 41820 N Q N I N N I N N N 41821 Q N Q I N N N Q N I 41822 N Q N I N N N N N N 41823 N N N Q I N Q Q 41824 N I N N N N N N Q N 41825 N N Q N N N N Q N Q 41826 I N I Q N Q N N I N 41827 N Q N Q I N Q Q
41915 N Q I Q I I Q N N N $41916 \quad N Q N N Q Q Q Q$ 41917 Q Q Q Q Q N Q Q N 41918 N N I N Q N N Q Q 41919 Q Q Q Q Q Q N N N Q 41920 N N N Q N N I I I Q 41921 Q I Q N Q Q N Q Q Q 41922 Q I N N N Q N N N Q 41923 Q I I N N N Q N N N 41924 Q I I N N N N Q N Q 41925 I Q N I N Q N N N Q 41926 N I N N N N Q I N 42015 Q N N I Q N Q N Q Q 42016 Q N N Q N N N N Q Q 42017 N Q N I N N Q N N Q


42524 Q N Q Q N N N Q
42615 Q Q Q Q N N Q Q N Q
42616 Q I Q N N Q Q N N Q
42617 Q Q N N Q N Q Q N N
42618 Q I N N Q Q N Q I Q
42619 Q Q Q Q Q N Q Q N Q
42620 Q Q N Q Q Q Q N Q Q
42621 N N I N Q I N N N N
42622 Q Q Q Q Q Q Q Q Q Q
42623 N
42715 Q N N Q Q Q Q Q Q I
42716 I N Q I N Q I Q Q N
42717 Q N Q Q N N N Q I N
42718 N Q I Q I N I Q Q N
42719 Q N I I Q Q Q Q Q Q
42720 N N N Q I Q N Q N Q
42721 Q N Q I N N N N N Q
42722 N Q Q Q Q Q N Q Q N
42723 I Q Q I Q Q Q N Q Q
42815 Q N Q I Q N N N N Q
42816 Q I Q I Q I N N N I
42817 Q Q N I Q Q N N Q Q
42818 N N Q Q N Q Q N Q I
42819 Q I Q Q Q N Q Q Q Q
42820 I Q Q Q N N I N Q Q
42821 Q N Q N N N Q Q Q Q
42822 Q N Q Q I Q N Q I Q
42823 I N N N N
42915 Q N Q N N N N N N N
42916 Q N Q N N I Q N N
42917 Q N N Q I N Q N Q N
42918 N I Q N I N Q I N Q
42919 I N N N N N I Q Q N
42920 N Q Q N I N N N N Q
42921 Q I N N N N N N Q N
42922 N N I Q N N I N N Q
42923 N N Q N I I I N I I
42924 N I Q N I N N N N Q
42925 N N N N N N I I Q Q
42926 N I Q Q N Q Q Q I Q
42927 Q Q I N Q Q N Q I
43015 N Q N N N
43115 Q N N N Q I Q I I I
43116 N Q Q N I Q I Q N Q
43117 N Q Q Q N Q Q Q Q Q
43118 Q Q Q Q I I I Q Q Q
43119 Q Q N Q Q Q Q Q Q Q
43120 Q Q Q Q Q Q Q N N N
43121 I Q I N N I N N N Q
43122 N N N I

[^6]N = Not Qualified W = Witheld

A $=$ Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9
SERIES 0-1-2-3-4-5-6-7-8-9

| 43215 | $N$ | $Q$ | $N$ | $N$ | $I$ | $I$ | $I$ | $Q$ | $N$ | $Q$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 43216 | $Q$ | $N$ | $Q$ | $Q$ | $I$ | $I$ | $N$ | $Q$ | $N$ | $I$ |
| 43217 | $I$ | $N$ | $Q$ | $N$ | $N$ | $Q$ | $Q$ | $I$ | $Q$ | $I$ |
| 43218 | $Q$ | $N$ | $Q$ | $N$ | $Q$ | $Q$ | $N$ | $I$ | $Q$ | $Q$ |
| 43219 | $N$ | $I$ | $N$ | $N$ | $I$ | $I$ | $I$ | $I$ | $N$ | $Q$ |
| 43220 | $Q$ | $I$ | $Q$ | $I$ | $I$ | $N$ | $N$ | $N$ | $Q$ | $N$ |
| 43221 | $Q$ | $Q$ | $I$ | $Q$ | $I$ | $D$ | $Q$ | $Q$ | $Q$ | $N$ |
| 43222 | $Q$ | $N$ | $N$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $Q$ |
| 43223 | $N$ | $Q$ | $Q$ | $N$ | $Q$ | $Q$ | $Q$ | $I$ | $I$ | $Q$ |
| 43224 | $N$ | $Q$ | $Q$ | $Q$ | $N$ | $I$ | $N$ | $I$ | $I$ | $Q$ |
| 43225 | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $Q$ | $Q$ | $N$ | $Q$ |
| 43226 | $N$ | $N$ | $N$ | $I$ | $N$ | $Q$ | $N$ | $Q$ | $N$ | $I$ |
| 43227 | $Q$ | $Q$ |  |  |  |  |  |  |  |  |
| 43315 | $Q$ | $Q$ | $Q$ | $I$ | $I$ | $I$ | $Q$ | $Q$ | $Q$ | $N$ |
| 43316 | $I$ | $I$ | $I$ | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 43317 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $Q$ |
| 43318 | $Q$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $I$ | $Q$ | $Q$ | $N$ |
| 43319 | $Q$ | $N$ | $I$ | $N$ | $N$ | $Q$ | $I$ | $I$ | $N$ | $Q$ |
| 43320 | $Q$ | $N$ | $Q$ | $N$ | $Q$ | $Q$ | $I$ | $Q$ | $Q$ | $Q$ |
| 43321 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $Q$ | $N$ | $D$ |
| 43322 | $N$ | $N$ | $D$ | $N$ | $N$ | $I$ | $N$ | $N$ | $I$ | $N$ |
| 43323 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 43324 | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ |
| 43325 | $N$ | $N$ | $I$ | $I$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $N$ |
| 43326 | $N$ | $Q$ | $N$ | $N$ | $I$ | $Q$ | $I$ | $N$ | $Q$ | $N$ |
| 43327 | $I$ | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $I$ |
| 43328 | $I$ | $I$ | $N$ | $Q$ | $Q$ | $N$ | $Q$ | $Q$ | $I$ | $N$ |
| 43329 | $N$ | $N$ | $Q$ | $Q$ | $Q$ | $N$ | $N$ |  |  |  |
| 43415 | $N$ | $N$ | $Q$ | $N$ | $N$ | $Q$ | $N$ | $Q$ | $N$ | $N$ |
| 43416 | $I$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $Q$ | $Q$ |
| 43618 | $Q$ | $Q$ | $N$ | $N$ |  |  |  |  |  |  |


$43621 \quad \mathrm{~N}$ N N N N N N N N D N N N N N I I I N N 43623 N D I Q N N Q N N $43625 \quad$ O N O N N N O O O N 43626 N Q Q Q N I Q Q I N 43627 N N Q Q N I Q I N N 43628 N
43715 I N Q I N I N Q N N NNINQNNQQN QQNQQ Q Q Q N $43718 \quad \mathrm{I} N \mathrm{~N}$

NNQIN IIOQN $43816 \quad$ N N N I I N O N N I 43817 I I N Q I N Q I I Q 43818 N N N N N Q I N I Q 43819 N Q Q I N I N Q Q I NN N N N I N N I 43822 N N Q N N N I N Q N 43823 N Q N N N I N N N N 43824 N I I N N Q N Q I N 43825 Q Q N N N N N N N N N N N N N N N N N N 43828 N N N N N N N N I

N N N N N N N N N N 43916 N N N N N N N N N N 43917 N N N N N N N I Q D 43918 N N N N N N N N N N 43919 N N N N N N N N N N 43920 N N D D D N N N N N 43921 N N N N N N N Q N
43922 N N N N N N N N N N
NI QQQNNIN Q 43925 I N N I N N N N Q N 43926 I Q I N N N I N N N 43927 N N
44015 N N I Q N Q N Q N Q 44016 Q I N I N N Q Q Q I 44017 N N N Q I N N Q N N 44019 N NT N Q NTNNT 44020 N Q N Q Q Q I I N N $44021 \quad N Q Q Q I N N N N N$ Q I Q I NQNNNN $44024 \quad$ N $\quad$ Q N N I N N N Q 44025 I I N N I N N Q N Q


D D D D D N I Q D
44618 Q D D D D D N D Q D
$44619 \quad$ N D Q Q N N I N N N
$44620 \quad N \quad N \quad N \quad N \quad N \quad N \quad \mathbf{N} N$
44621 N N N N N N N N N N
44622 N N Q N N N N N N N
44623 I Q Q Q Q Q N N Q N
44624 N I Q N Q I N N N N
$44625 \quad Q N N N Q Q D D N N$
$44626 \quad N \quad N \quad$ Q Q D Q D D
44715 I N N I Q N Q N N Q
44716 Q N Q N Q I N Q N I
44717 N I N N I I N Q I Q
44718 I Q N Q Q Q I Q N N
$44719 \quad N Q Q I T N Q I N$
$44720 \quad$ Q Q N N Q N N Q I N
44721 I Q Q Q N N N I Q
$44722 \quad Q N N Q Q N N N N T$
44723 Q N Q N I Q Q Q I N
$44724 \quad$ Q I N Q Q N N N Q Q
44725 N N I I I Q I N Q
44726 N I N I N N Q Q N Q
45515 Q N I Q I Q I I N N
$45516 \quad N \quad N \quad N \quad I \quad N \quad I \quad N \quad N$
45517 I N Q I D N I D N D
45518 N N D N N N N N N N
$45519 \quad \mathrm{~N} N \mathrm{~N}$ N N N N N N N
45520 N N N N I N N N N N
45521 N N N N N N N N I N
45522 N N N N N N I N N N
45523 N I N I Q Q N N I I
45524 I N N N N I Q N I N
45525 N Q N I I I Q N I
45526 I N I Q N N N I N I
45527 N N N I N I I N I N
45528 I I I N I N N N I Q
45529 I
45615 I Q N N N N Q I N N
45616 I N I N I N I N I Q
45617 I I N N N N N N N N
$45618 \quad$ Q N N N Q N N
45715 N N N D Q Q N N N N
$45716 \quad Q \quad Q N Q I N Q N Q N$
45717 Q N Q Q N I I I Q N
$45718 \quad \mathbf{I}$ I $Q \quad N \quad I \quad N \quad Q$
45719 N Q N Q N N Q I N Q
45720 I N N N N N Q I Q N
$45721 \quad Q N T Q N Q N Q Q Q$
45722 N Q N Q Q N N N N I
45723 N N N N N N N N N N

[^7]N = Not Qualified W = Witheld

A = Absent
$\mathbf{U}=$ Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9
SERIES 0-1-2-3-4-5-6-7-8-9

46217 Q I I Q N N Q O Q I 46218 I Q N N N Q I I I I 46219 N N I N I N I N Q I 46220 I N I N N Q Q N I I
46221 Q I Q I N N N Q N N 46222 N N N I N N Q Q N Q 46223 I N N N Q Q N I Q N 46224 Q Q N Q I N Q N N N 46225 Q Q Q N N Q N Q I N 46226 Q N I Q N Q N Q I N 46227 Q N N Q N Q N
46315 N Q N Q Q Q I Q Q Q 46316 Q Q Q Q Q N N N Q N 46317 N N Q Q Q Q N Q N 46318 N N Q N N N I N Q Q 46319 I Q N I N I I I N I 46320 N N I N N Q N Q N Q 46321 I N Q N N N Q Q Q Q 46322 N N Q Q Q N I I Q Q 46323 Q I N I I N Q Q I Q 46324 Q N Q Q I N N N N N 46325 Q N Q Q N N Q N I N 46326 N N I N Q N N I I I 46327 N I Q N N D Q N I 46415 N N Q I N Q I I N N 46416 Q N N Q Q Q N Q N N 46417 N N N I N N Q Q N Q 46418 Q Q Q I N Q Q Q Q N 46419 N I Q N I I N N N N 46420 N N I I N N I I N I 46421 Q Q N N N I N N N Q 46422 N N I N I I N Q I Q 46423 I N I Q Q Q Q I N Q 46424 Q Q N Q Q Q Q N N N 46425 I Q I Q I Q Q N N Q 46426 N Q N N I Q Q Q Q N 46427 Q Q I Q Q
46515 I Q I N N N N N Q I 46516 I N I N N I N N I N 46517 N I Q Q N N N N N N 46518 N N Q I I N N I N I 46519 N Q N N I N N N Q I 46520 Q Q Q I N Q N I N N 46521 N Q I I Q N N I N N 46522 N N I N Q I I N N N 46523 N N Q N N I N Q N N 46524 N N N I N Q I D I D 46525 N I N
46615 N N N I N N Q I N I
46616 N N N N N Q N I N N

| 46617 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 46618 | Q | N |  | N I | N | I | 1 | I | $N$ | N |
| 46619 | I | I |  | Q N | N | N | N | Q | N | I |
| 46620 |  | N |  | N N | N | I | N | N | N | N |
| 46621 |  | $N$ |  | Q Q | Q | N | N | N | I | Q |
| 46622 | N | $N \mathrm{~N}$ |  | N N | N | N | N | N | N | I |
| 46623 |  | I |  | N | I | I | N | Q | N | Q |
| 46624 |  | $N$ |  | N N | N | N N | N | N | Q | N |
| 46625 |  | N I |  | N | D |  |  |  |  |  |
| 46715 |  |  |  | Q N | Q | I | N | I | $N$ | N |
| 46716 |  | N Q |  | Q N | I | N | Q | N | $N$ | $N$ |
| 46717 |  | N |  | $\mathrm{N} N$ | N | N | N | N | N | N |
| 46718 | N | Q |  | N N | N | N | N | I | N | N |
| 46719 |  | $N \mathrm{~N}$ |  | N N | N | N | N | I | N | N |
| 46720 |  | $N$ |  | N I | N | Q | Q | I | $N$ | I |
| 46721 |  | I Q |  | Q N | N | N | N | N | N | I |
| 46722 |  | I |  |  | Q | N | Q | N | $N$ | I |
| 46723 |  | I |  | Q N | I | Q | I | Q | I | Q |
| 46724 |  | I N |  | Q N | N | N | N | N | Q | I |
| 46725 |  | $N$ |  | Q Q | $N$ | $N$ | Q | N | N | N |
| 46726 |  | N I |  | N N | N | N |  | Q | I | I |
| 46727 |  | Q |  | Q Q | N | I | I | Q | Q | N |
| 46728 |  | N |  | $N$ |  |  |  |  |  |  |
| 46815 | Q | Q | N | N N | N | Q | Q | N | $N$ | I |
| 46816 |  |  |  | N Q | $N$ | N | N | N | Q | $\mathbf{N}$ |
| 46817 |  | N Q |  | I Q | N | N | I | N | Q | Q |
| 46818 |  | $N$ |  | N N | N | N |  | N | N | Q |
| 46819 |  | I Q |  | I N | $N$ | N | Q | N | Q | I |
| 46820 |  | , I |  | Q N | N | I | N | I | Q | $\mathbf{N}$ |
| 46821 | N | N Q |  | $\mathrm{N} N$ | N | Q | I | Q | Q | $\mathbf{N}$ |
| 46822 |  | Q |  | I N | N | N | I |  | I | $\mathrm{N}$ |
| 46823 |  | I |  | N N | I | I | N | N | Q | N |
| 46824 |  | I |  | $\mathrm{N} N$ | I | I | N | N | Q |  |
| 46825 |  | Q |  | $N \mathrm{~N}$ | Q | Q | N | Q | Q | I |
| 46826 |  | I |  | I N | N | Q |  | Q | I | Q |
| 46827 | $\mathbf{Q}$ | Q |  | Q Q | N | N | N | Q | N | Q |
| 46828 |  | N 0 |  | N Q | Q | Q | Q | Q | , | Q |
| 46829 |  | I |  | N Q | N | N | N | Q | Q | N |
| 46915 |  | I |  |  |  | Q |  | Q | Q | $\mathbf{N}$ |
| 47015 | $\bar{I}$ | I |  | N N | $N$ | Q | Q | I | Q | Q |
| 47016 |  | I |  | N Q | Q | N |  | I | Q | Q |
| 47017 | Q | Q |  | N N | I | I | I | Q | Q | I |
| 47018 |  |  |  | Q I | N | Q |  | I | N | Q |
| 47019 | Q | Q |  | N N | $N$ | N | N | N | N | I |
| 47020 | N | $N$ |  | N N | N | N N |  | N | N | N |
| 47021 | N | N |  | N N | N | $N$ |  |  |  |  |
| 47115 | $\mathbf{N}$ |  |  | N Q | N | Q | N | N | N | N |
| 47116 |  | N Q |  | N I | I | N | I | Q | I | $N$ |
| 47117 |  | N |  | N Q | N | $N$ |  |  |  |  |
| 118 |  |  |  |  |  |  |  |  |  |  |

47119 I N N I N N N N Q N
47120 N N N N N N N N N N
47121 N N N Q N N N I I Q
47122 I Q Q N Q N N I N N
47123 I N N I N N N N I N
47124 N N I I Q N Q N N N
47215 N Q N N Q Q N N N N
47216 N N N N Q I N N I N
47217 N N N N N N N N N N
47218 I N I N N I I I N N
47219 N N N N N N Q N I I
47220 Q N N N I N N N N N
47221 N N N N N N N N N I
47222 N N Q Q Q N N N I I
47223 Q N Q I I N N N Q Q
47224 Q Q Q Q Q Q N N N
47315 Q Q Q Q I I N I Q
47316 N N N N N N N N I N
47317 Q N N N Q Q N N N Q
47318 Q N N N Q I N N N N
47319 I Q N N N N N N N I
47320 Q N I I Q I I N N I
47321 Q I N N I Q I Q N Q
47322 N I Q I Q Q I Q Q N
47323 Q N I N I N I Q N N
47324 I N N N I N N N I Q
47325 N N Q N N
47415 Q N Q Q I N N N Q Q
47416 N N N N N Q N Q N N
47417 N Q Q Q N N Q N N N
47418 N N Q N Q N Q Q N N
47419 N N N N N N N N N N
47420 N N Q Q Q N N N Q N
47421 Q Q N N Q N Q N Q Q
47422 Q Q N N Q Q Q N Q N
47423 N Q Q Q N Q I N I N
47424 N N N N N Q N I Q N
47425 I N Q N Q Q N N Q Q
47426 N Q N N N N Q
47515 Q Q Q Q Q N I Q Q Q
47516 Q I I Q Q Q N Q N I
47517 Q N I N Q N I N I I
47518 Q Q I Q N N N Q N Q
47519 I N Q Q Q N Q N Q I
47520 N N I N N I Q N Q I
47521 I N N Q Q Q Q Q Q I
47522 Q N N N N N Q Q I Q
47523 N N N N N Q N N Q
47524 N Q Q N N Q N N N N
47525 Q Q Q N N Q N N N Q

[^8]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9

| 47526 I N I N Q N N N Q N |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 7615 | N |  |  | I |  |  |  |  |  |  |  |
| 47616 | N |  |  | $N$ | I | N | Q |  |  |  | N |
| 47617 | Q |  |  | N |  |  |  |  |  |  |  |
| 47618 |  |  |  |  |  |  | Q |  |  |  |  |
| 47619 | I |  |  |  |  |  |  |  |  |  |  |
| 47620 | I |  |  | $N$ |  | Q |  |  | N |  |  |
| 47621 | N |  |  | N |  |  |  |  |  |  |  |
| 47622 | I |  |  | $N$ |  | Q |  |  |  | N |  |
| 47623 | N |  |  |  |  |  |  |  |  |  |  |
| 47624 | N |  |  | Q |  |  |  |  |  |  |  |
| 47625 | N |  |  | N |  |  |  |  |  |  | N |
| 47626 |  |  |  | Q |  | $N$ | N |  |  |  |  |
| 47627 |  |  |  | N |  |  |  |  |  |  | Q |
| 47628 | N |  |  | Q |  |  |  |  |  |  |  |
| 629 | Q |  |  | N |  |  |  | N |  |  |  |
| 47715 |  |  |  | I |  |  |  |  |  |  | Q |
| 47716 | Q |  |  | Q | N |  |  | N | N |  |  |
| 47717 | N |  |  | N | N | N | N | N | I |  |  |
| 47815 | N |  |  | N | Q |  | Q | N |  |  |  |
| 47816 | N |  |  | N | N | N | N | $N$ | , |  |  |
| 47817 | Q |  |  | Q |  |  | N | Q |  |  |  |
| 47818 | N |  |  | N | N |  |  | Q |  | N |  |
| 47819 | Q |  |  | N | N | N | Q | Q |  |  |  |
| 47 | Q |  |  | Q |  | N |  |  |  |  |  |
| 47821 | Q |  |  | Q | Q | N |  | Q |  |  |  |
| 47822 | Q |  |  | Q | N |  |  |  |  |  |  |
| 47823 | Q |  |  | I | Q |  | Q | N |  |  |  |
| 7824 |  |  |  | $N$ | I |  | Q |  |  |  |  |
| 4915 | N |  |  | N | N | N | N | I |  | N |  |
| 16 | I |  |  | $N$ I | I | N | N |  |  |  | N |
| 47917 | N |  |  | I | N |  | N |  |  |  |  |
| 47918 | N |  |  | I |  |  |  |  | N | N |  |
| 19 | Q |  |  | Q | N |  | N |  |  |  |  |
| 47920 | N |  |  | N | $N$ |  |  |  |  |  |  |
| 7921 | Q |  |  | Q | N | N |  |  |  |  |  |
| 47922 | N |  |  | Q |  |  | N | N | O |  |  |
| 47923 | Q |  |  |  | I |  |  |  |  |  |  |
| 47924 | Q |  |  |  |  |  |  |  |  |  |  |
| 48015 | N |  |  | N | Q | Q |  | Q | I |  | Q |
| 48016 | Q |  |  |  |  | Q | I |  |  |  |  |
| 48017 | 0 |  |  | Q | I | Q | $N$ | I |  | Q | Q |
| 48018 | N |  |  | Q |  |  |  |  |  |  |  |
| 48019 | I |  |  | Q | Q | Q |  | N |  |  | Q |
| 48020 | Q |  |  | I 1 |  | Q |  |  |  |  |  |
| 48021 | Q |  |  | Q | N | I |  | Q |  |  | Q |
| 48022 | Q |  |  | N |  |  |  |  |  |  |  |
| 48023 |  |  |  | I |  | Q |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |


| 48116 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48117 |  | N | N | N | N |  |  | N | Q | I |  |
| 8118 |  |  |  | $N$ | N |  | $N$ | N | N |  | Q |
| 48119 |  | N | N | N | N | N |  | N | N | N | N |
| 48120 |  |  |  | I | N | N | N | N | N | Q | Q |
| 48121 |  | N |  | N | N | Q I |  | N | Q |  |  |
| 8122 |  |  | N | N | $N$ | N | $N$ | N | N |  | N |
| 48123 |  | N |  | N | N | N |  | N | $N$ |  | N |
| 8124 |  |  |  | I | N | $N \mathrm{I}$ | I | N | I |  |  |
| 48125 |  | N | Q | I | N | N | N | N | N |  |  |
| 48126 | N |  | N | N | N | N | N | N | N | N | N |
| 48127 |  | N | N | $N$ | I |  |  |  |  |  |  |
| 48128 | N | N | N | N | I | N | N | N | $N$ | N | N |
| 48129 |  | Q |  | I | I | $N$ I |  | N |  |  |  |
| 48215 | N | N | N | N | I I | I | N | Q | N |  | N |
| 48216 |  | N | Q | Q |  |  |  |  |  |  |  |
| 48315 |  | Q |  | Q | N | Q |  |  | 1 | Q |  |
| 48316 |  | Q | N | I | Q | I | N | I | Q | N |  |
| 48317 |  | , |  |  | Q | Q |  | Q | I |  |  |
| 48318 |  | I | I | I | Q |  | Q | N | N | I |  |
| 8319 |  | I |  | N | N | $N$ | 0 | N | N | N | N |
| 48320 | N | N | I | I | Q |  | 1 | N | Q |  |  |
| 8321 |  |  |  |  | Q | N |  | Q | I | N |  |
| 48322 |  | Q | N | I | I | N | N | Q | Q | N | Q |
| 8323 |  |  |  |  | Q | I |  | 0 | Q |  |  |
| 48324 |  | Q | 1 |  | N | Q I | I | Q | I | Q |  |
| 8325 |  | , |  |  | Q | 0 |  | Q | Q | I |  |
| 48326 |  |  | Q | I | I | , | Q | Q | I | N | N |
| 48327 |  |  | Q | I | I | Q | I | Q | I | Q |  |
| 48328 |  | Q | N | N | Q | I |  | Q | Q |  | I |
| 48329 |  |  | Q |  | Q | Q |  |  |  |  |  |
| 48415 | N | N | $N$ | I | Q | 0 | I | Q | $N$ | N | Q |
| 48416 |  |  |  | Q | N | Q |  | I | I | I |  |
| 48417 |  |  | I | N | N | N | Q | N | N | Q |  |
| 48418 |  |  | I | Q | I | Q |  | Q | Q | Q |  |
| 8419 | N | N | N | N |  | N | N | N | Q | N |  |
| 48420 |  | N | N | I | N | I | $N$ | N | Q | N |  |
| 48421 | N | N | N | Q | T | I | N | Q | $N$ | Q |  |
| 48422 | N | N | N | N |  | I | N | Q | N | N |  |
| 48423 | N | N | N | N | , | $N$ | N | N | Q | N | N |
| 48424 |  | N | I | N | I | N |  |  | Q | N |  |
| 48425 | Q | Q | N | N | N | N I | I | Q | Q | N |  |
| 48426 | N | N | N | Q | N | Q |  | Q |  |  |  |
| 48515 | N | N | I | N | Q | N | Q | Q | Q | I | $N$ |
| 48516 |  | Q | Q | Q | N |  |  | I | N | N |  |
| 48517 |  |  | Q | Q | Q | N | Q | Q | Q | Q | Q |
| 48518 | Q | Q | Q | Q | Q | Q | Q | I | Q | N |  |
| 48519 |  | Q | Q | N | Q | , | Q | N | I | Q | Q |
| 48520 |  | $N$ | N |  | Q |  |  | Q | N |  |  |
| 8521 |  |  |  |  |  |  |  |  |  |  |  |

48522 Q Q Q Q Q Q Q Q I Q 48523 Q Q Q Q N I Q Q Q I 48524 N Q Q Q Q Q I N Q Q 48525 N I Q I Q Q Q Q N I 48526 Q N N Q Q N Q Q N Q 48527 Q Q N I Q Q Q Q I D 48528 Q Q N
48615 Q N Q Q Q N N Q N Q 48616 Q N N N Q N N I N N 48617 N Q Q Q Q N Q Q N I 48618 I Q N Q Q Q Q N Q Q 48619 N Q Q N Q Q Q Q Q N 48620 N N N I Q Q Q N Q I 48621 Q Q Q N Q Q Q Q N Q 48622 Q Q N Q Q Q N Q Q Q 48623 Q N Q N Q Q Q I Q Q 48624 Q I Q N Q I Q I N I 48625 Q Q Q N I N Q Q Q Q $48626 \quad Q \quad N \quad N \quad I \quad I \quad N$ 48627 Q N Q N N Q Q Q I I Q I N I N N N N
48715 Q Q Q N N Q N Q Q Q 48716 N N N Q N Q N Q Q N 48717 I N N I N Q Q Q N N 48718 Q Q N Q N I Q N Q N 48719 N N I N N N N Q Q N 48720 N Q N N N N Q Q I I 48721 Q Q Q Q Q Q Q N I Q $48722 \quad I \quad Q Q N N N N$ 48723 N N Q Q N Q N Q N I 48724 N N N Q
48815 Q Q N Q N N N N N Q 48816 N N N X Q Q I N Q Q 48817 Q Q N N Q I Q N Q Q 48818 Q N Q N N N Q Q I Q
48819 I N Q Q N Q N Q N N 48820 I N Q N I N N N Q N 48821 Q I N I Q N Q N N N 48822 Q N I N N N Q Q N Q 48823 N N N N N N N N N Q 48824 Q N N N Q N N N N N
 48915 N N N N I N Q Q Q Q 48916 N N Q N N Q N N N N 48917 N Q N N Q N Q Q Q N 48918 Q N N N N N I N Q Q 48919 N Q Q Q N Q Q Q N 48920 I N N Q I Q N N I Q
48921 N Q Q I Q Q I N N I

48922 Q N I Q Q Q N Q N N
48923 Q I Q N Q Q Q N N N
48924 Q N I N Q Q Q Q Q N
48925 Q N N N Q Q N Q N Q
48926 Q Q I N I Q N N Q Q
48927 Q N Q
49015 N N N N N Q Q N Q N
49016 Q N Q Q Q N N N Q N
49017 N N I I N Q N I N N
49018 N N I N N Q I I I Q
49019 N N N Q I I Q Q I Q
49020 Q Q Q I Q N N Q N N
49021 Q Q N N I I N I N N
49022 N N Q N N Q N N I Q
49023 N N N N N
49115 Q Q N Q I Q I I I Q
49116 Q I I I Q Q N I N N
49117 N N N N N N N N N N
49118 N N N N N N N N I N
49119 I Q N N N N N N I I
49120 N I I Q N N N N N
49121 N N N N N N N N N N
49122 N N N N N N N N N N
49123 N N N Q N N N N
49215 Q Q Q I N Q N N Q I
49216 Q Q I Q Q Q I Q Q Q
49217 Q Q Q Q Q Q Q Q Q Q
49218 Q Q Q N Q Q Q I Q Q
49219 Q Q Q Q Q Q Q Q N Q
49220 N Q I N Q N Q Q Q Q
49221 Q Q N N Q Q Q Q I Q
49222 Q Q Q Q I Q Q Q Q I
49223 I N N Q Q I Q Q N N
49224 N Q Q Q Q Q Q N N Q
49225 Q Q N Q N N Q N Q Q
49226 Q Q Q Q Q Q Q Q Q I
49227 N N Q Q N N Q Q I N
49228 Q Q Q Q Q N N Q Q Q
49229 Q N Q N I
49315 N I Q Q I Q Q N N Q
49316 Q N Q N N Q N I Q I
49317 N N Q N I I Q N N N
49318 Q I N Q Q Q N I Q N
49319 Q N Q Q N Q Q Q N Q
49320 Q N Q N N Q Q Q N Q
49321 Q N N N N N N N Q Q
49322 Q Q N N N Q Q N N Q
49323 N Q I Q Q N Q I Q Q
49324 Q N I N N I N N Q Q
49325 N N Q Q Q Q Q Q Q Q

[^9]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9
SERIES 0-1-2-3-4-5-6-7-8-9



51217 N Q Q N N Q Q N N N
51218 N N I I N Q I I Q Q
51219 N Q N Q Q Q Q Q N I
51220 I N I N I Q Q N I Q
51221 N Q N N N Q N Q Q I
51222 Q Q I Q I Q Q
51315 N I N N Q N I N N I
51316 N I N I I N I N I Q
51317 I I I N N I N Q N N
51318 N Q N Q N N Q I N I
51319 N I Q N I Q N N N I
51320 Q Q I Q Q I Q Q N N
51321 N N N N N N N N N N
51322 I Q N I I I N N Q Q
51323 N N I N Q N I N N N
51324 N N N
51415 Q Q Q Q Q N N Q I N
51416 Q N N Q N Q Q Q Q N
51417 N N N N N I Q N Q Q
51418 N N N I I N Q Q Q N
51419 I N N N N I N N Q Q
51420 I Q N I Q Q N N Q Q
51421 N N N N N N Q Q N N
51422 N N N N N N N N Q Q
51423 N N N Q I Q Q Q Q Q
51424 I Q Q I N N I N Q Q
51425 N I Q I Q Q Q N N N
51426 N N Q N Q Q N Q N N
51427 Q Q Q N N N N N N
51515 Q Q I N I Q N Q N N
51516 I N N N I N Q N N N
51517 N N I I I Q N N N N
51518 I I Q I N I Q Q Q N
51519 N N I Q N Q Q Q I N
51520 N N Q N I N Q I N N
51521 I N N I I Q Q I I N
51522 Q Q Q I N N I N N Q
51523 N N N N Q N N N N I
51524 N Q N Q I Q
51615 N I I Q Q N I I I N
51616 Q N I N Q N Q I N N
51617 N I N I N N Q I Q I
51618 I N N N N N Q I N N
51619 Q I Q Q I N N Q N Q
51620 Q Q Q Q I Q N I N Q
51621 I N N N N Q N Q N N
51622 Q I I N N N I N N N
51623 N N Q I
51715 Q N I N I N I N N Q
51716 Q N I Q I N I N I Q

[^10]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9




53319 I N N I N N N N N N
53320 N N N N N N N I I N
53321 N N N N N N N N N I
53322 N I N N N N N N N N
$53323 \quad$ Q N N N N D N N N
53324 N N Q N Q N N Q N N
53325 N N I Q N N N N I Q
53326 I I N N N N N N N Q
53327 N N I N N N N Q Q I 53328 Q
53415 N N I N N N N N N N 53416 N Q Q N Q I N N I N 53417 Q I I I N N Q N N Q 53418 N Q N N I Q N N N Q $53419 \quad N \mathrm{~N} N \mathrm{~N}$ Q $\mathrm{N} N \mathrm{Q}$ N 53420 I N Q N Q Q Q N Q Q 53421 I I Q I N N N N Q N 53422 N N Q N N I N N N N 53423 I I Q Q I Q Q N I N 53424 N Q I N N N N N N N $53425 \quad$ Q I N N N I N N N N $53426 \quad \mathrm{~N} N \mathrm{~N} N \mathrm{~N}$ N
53515 Q Q I Q I N Q N N I $53516 \quad$ N N N Q Q I N N I N 53517 N N N I N I N N N N $53518 \quad$ Q I I N N N N Q N I $53519 \quad$ Q N N Q I N Q N N N 53520 N N N N N N N N Q I 53521 I I N N N N N N N N 53522 N N N N N N N N I N 53523 I N N I N N N N N I 53524 I N N N N I N N Q N 53525 I N N Q N Q Q N N N 53526 Q Q N N
53615 N I N I Q N Q I N N
$53616 \quad$ Q N N Q N N N Q N N 53617 N N N N Q N Q I I Q $53618 \quad$ Q N Q N Q N N N Q N 53619 N Q N N N N N N Q Q $53620 \quad$ Q N N N N N N Q Q N $53621 \quad N \quad N \quad \mathbf{I} Q \mathbf{N} \mathbf{N} \mathbf{Q} \mathbf{N}$ 53622 Q N I N N N N N N N 53623 N N N N N N N N N N $53624 \quad$ Q N N I N N N I Q N 53625 N N N N N Q N N Q N 53626 N N N Q I I N N N Q 53627 N I N Q I I Q N N N 53628 N Q N N N N
53715 I N N N N N N N N N
53716 N N N N N N N N N N

[^11]N = Not Qualified W = Witheld

A $=$ Absent
U = Unfair Means


| $Q=$ Qualified | $I=$ To Improvement | $N=$ Not Qualified | A $=$ Absent |
| :--- | :--- | :--- | :--- |
| $L=$ Later on | D $=$ Disputed Eligibility | $W=$ Witheld | Unfair Means |
| $X=$ Disqualified | $C=$ Cancelled |  |  |

SERIES 0-1-2-3-4-5-6-7-8-9



| 22 | N |  |  |  |  |  | N |  | I |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 56623 | N | D | Q | N | I | Q | N | I | N N |
| 56624 | I | Q |  | Q | I | N | I | N |  |
| 56625 | I | Q | N | I | N | Q | N |  |  |
| 56626 | N | N |  |  |  |  |  |  |  |
| 56715 | Q | Q | $N$ | Q | Q | Q | Q | N |  |
| 56716 | N | N | I | N | Q | I | N |  |  |
| 56717 | N | N | N | N | N | N | N | N |  |
| 56718 | N | Q | Q | N | N | N | N | N |  |
| 56719 | N | Q | N | N | N | N | N | Q |  |
| 56720 | N | N | Q | Q | Q | Q | Q | I |  |
| 56721 | Q | I | N | Q | Q | Q | Q | Q |  |
| 56722 | I | Q | Q | N | Q | Q | Q | Q |  |
| 56723 | Q | N | Q | N | Q | N | Q | N |  |
| 56724 | Q | Q | I |  |  |  |  |  |  |
| 56815 | Q | Q | N |  | Q |  |  |  |  |
| 56816 | Q | Q | I | I | I | N | 1 | N | N |
| 56817 | N | I | Q | $N$ | N | N | Q | N | N |
| 56818 | N | Q | $N$ | N | Q | 1 | $N$ |  | Q |
| 56819 | N | N | $N$ | N | N | $N$ | N | I |  |
| 56820 | Q | , | $N$ | Q | N | Q | I | N | I |
| 56821 | N | Q | $N$ | N | N | N | N | N | N |
| 56822 | N | N | I | N | N | Q | I | I | I |
| 56823 | N |  | I | I | Q | N | N | I | Q |
| 56824 | N | I | $N$ | N | N | I | N | $N$ |  |
| 56825 | I | $N$ | N |  |  |  |  |  |  |
| 56915 | N | N | $N$ | Q | N | I | I | N |  |
| 56916 | N | N | $N$ | N | N | $N$ | N | N | I |
| 56917 | N | $N$ | $N$ | Q | N | $N$ | N | N |  |
| 56918 | N | , | N | N | N | $N$ | Q |  | Q |
| 56919 | N | T | Q | Q | I | N | 0 |  |  |
| 56920 | N | Q | N | Q | Q | Q | N |  |  |
| 56921 | I | Q | N | I | I | I | N | N | Q |
| 56922 | I | Q | $N$ | I | Q | Q | I | Q |  |
| 56923 | N | Q | Q | Q |  | I | N | , | Q Q |
| 56924 | N | N | I | N | Q | Q | I | Q |  |
| 56925 | 0 | 0 | Q | Q | 0 | Q |  |  | Q |
| 56926 | 1 | I | N | Q | I | N | I |  |  |
| 56927 | $N$ | N | Q | N | Q | I | 0 |  | I |
| 56928 | N | 1 | Q |  |  |  |  |  |  |
| 57015 | T | I | N | $N$ | N | N | $N$ | I | N |
| 57016 | N | $N$ | I | I | N | N | N | N | N |
| 57017 |  | N | $N$ | I | N | N | N | I | N |
| 57018 | N | N | N | I | N | N | N | $N$ | Q |
| 57019 | N | N | N | $N$ |  | Q | N |  | Q |
| 57020 | I | 0 | N | Q | N | N | Q | Q |  |
| 57021 | N | Q | N | N | I | I | Q |  |  |
| 57022 | N | Q | N | I | N | $N$ | Q |  |  |
| 57023 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

57116 N N N N N N N N Q Q
57117 Q Q Q I Q Q Q N N I
57118 I Q N N N N N Q I
57119 I N N N Q I N I I Q
57120 I N N I I N N N Q Q
57121 N N I I N N I Q I I
57122 Q N N N Q I Q Q I Q
57123 N Q Q Q Q Q
57215 N I N N N N N N N N
57216 I N I N Q N I N I N
57217 Q N N Q I N N N N I
57218 N N I N I I N N I N
57219 N N N I I N N N N N
57220 N N N N N N N N N N
57221 N N N Q N I N N N Q
57222 N N N N N N N Q N N
57223 I N N I N N N N N Q
57224 N Q N N N Q N N N N
57225 N N N N N N N Q N N
57226 N I N Q Q N Q N N N
57227 N N N Q N N N N N N
57228 N N I I Q N N N N N
57229 I N Q
57315 N N N N N N N N N N
57316 Q N N N Q N N N I N
57317 Q N Q N Q I N N N N
57318 N N N N I Q Q Q N N
57319 N N I I N Q N Q I N
57320 Q Q Q I N N N I N N
57321 N I N Q N Q N N N N
57322 I N N I N N N N N I
57323 N Q N Q N N N N Q Q
57324 N N N I I N I N N N
57325 N Q N I Q N I N N Q
57415 N N Q N N N Q N N N
57416 Q N N N N I Q N N I
57417 N N N N N N Q N N N
57418 Q N N N N N N N N N
57419 Q N Q N N N Q N N N
57420 I N N N N N Q I N I
57421 Q N N N N N Q N Q Q
57422 N N N N I I N N N I
57423 N Q N N N N N N N I
57424 I Q I N N
57515 Q Q N N N N Q I N Q
57516 I N Q Q N N N Q Q N
57517 Q N N Q N N Q N Q Q
57518 Q N N N Q Q N I Q N
57519 N N N Q N I N N N N
57520 Q Q I N N N Q N N Q

[^12]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9
SERIES 0-1-2-3-4-5-6-7-8-9

60416
NINNQQNQII
60418 N N I Q N N N N N N
60419 N N Q I I N N N I N
60420 N N N I N I N N I N
60421 N N I N N N N I N N
60422 N Q N N N I I I N N
60423 N I N N N N N N I
60424 N N N I I N Q N N N
60425 N N N N N N N O I I
60426 I I I N N I I
60515 I I N N N N N Q I I
60516 I N N N I I Q N I I
60517 N N I N N N Q N I N
60518 N Q N Q I N Q N Q I
60519 I N I I Q Q I I N Q
60520 I N I N I Q Q IN I
60521 N O O N N N N N N N
60522 N N N N Q N N N N I
60523 N N N N N Q Q I I Q
60524 N I
60615 I N N N N N Q N N N
60616 N N N N N N N N N Q
60617 N N N N N N N N N Q
60618 N Q N N Q Q I I N Q
60619 N Q Q Q N Q Q Q Q Q
60620 Q Q I Q N I Q N Q I
60621 N I N I I N Q N N Q
60622 I Q N N Q I O I N N
60623 I N Q I N Q N N Q N
60624 Q Q I I Q N N N N N
60715 N N N N N N N N N N
60716 N N N N N N N N N N
60717 N N N N N N N N N N
60718 N N N N N N I N N N
60719 I I Q I N I N N I N
60720 Q I N N Q I N N I Q
60721 N Q N N Q N N Q N I
60722 N N N N N N N N N N
60723 N N N N N N N N N N
60724 N N N N N N N N
60815 N N Q N N N I N I N
60816 N I N Q N I N N N N
60817 N Q I Q I N Q N Q I
60818 I Q NQ N I I N N N
60819 N N I Q Q N N N Q N
60820 N N I N Q I I N Q Q
60821 N Q Q Q N Q N N I N
60822 N N N N N N N N N N


61319 N Q N N N N N N N Q
61320 Q N N N N Q I N N N
61321 Q N Q N N Q N N N Q
61322 I I N N N Q I N N N
61323 N N N N N N Q N N N
61324 N Q N N N N N N I
61415 Q Q Q I Q Q Q Q Q N
61416 Q Q Q Q Q I Q Q Q N
61417 Q Q Q Q Q Q Q Q Q Q
61418 N I N Q N Q Q Q Q Q
61419 Q Q Q Q Q I I Q Q Q
61420 N N Q Q Q Q Q Q Q I 61421 Q
61515 N Q N N N N N N N N 61516 N N N I N Q N N I I 61517 N N Q N I Q N Q Q N 61518 N I I I Q I N N N N 61519 N N N N I Q I Q I N 61520 N N N N N N N N I I 61521 I N N I N Q N I N N 61522 N I N N N N N N N N 61523 I I I N O N N N N I 61524 I N N N N N N N Q N 61525 N N N Q N N I Q N N 61526 N N I N N Q I N N N 61527 N N I N I N N N N I 61528 Q N I N I N N N N N 61529 N I N N Q N N I I I 61615 N N Q N N N N I I I 61616 I N Q N N N I N N N 61617 N N N N Q I N N Q Q 61618 Q I N I Q N N Q N N 61619 I N N N Q N N I Q Q 61620 N I Q N N N N N Q N 61621 N I N N N N N Q I N 61622 N Q Q I I I I Q N N 61623 N N N I N Q Q N N N 61624 I Q Q Q N N I Q I Q 61625 Q N I N I N N I N I 61626 Q N Q I N N I Q Q N 61627 N N N I N Q I I N N 61628 N N N N N N N N X N 61629 N N N N
61715 N I I N I I I N N N 61716 Q I N N N N N N I N
61717 I N N Q N N N N N N
61718 N N N N I N Q N I N 61719 N N N N N N I N N N
61720 N N N N N N N I N I
61721 Q N I Q N I N N N N

[^13]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9



|  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 62623 | N | N | N | N | N |  |  |  |  |  |
| 62624 | N | N | N | N | N | N | Q | N |  |  |
| 62625 | Q | N | N | N | N |  |  |  |  |  |
| 2626 |  | I | N | N | N | N |  | $N$ |  |  |
| 62627 | N | Q | N | N | N |  |  |  |  |  |
| 2628 | N | N | N | N | N | N |  | N |  |  |
| 2629 | N | N | N | N | N |  |  |  |  |  |
| 15 | N | I | N | N | N |  |  |  |  |  |
| 16 | I | N | I | I | N | Q |  |  |  |  |
| 2717 | I | N | N | N | N | I |  |  |  |  |
| 2718 | N | N | N | N |  |  |  |  |  |  |
| 2719 | N | N | N | N | $N$ | N |  | $N$ | N |  |
| 2720 |  | I | N | N | N | Q |  | $N$ | N |  |
| 2721 | N | I | N | N | N | N |  | N | N |  |
| 62722 | N | N | N | I | N | N | N | I |  |  |
| 23 |  |  |  |  |  |  |  | N |  |  |
| 62724 | N | N | N | N | N | I |  | I | N | N |
| 62725 |  |  | Q |  |  |  |  |  |  |  |
| 62726 | N | N | I | N | I | N | N | N |  |  |
| 27 |  |  | N |  |  |  |  |  |  |  |
| 62728 | I | N | I | I | N | N | N | N | N |  |
| 62729 |  | N | Q |  | N | I | N |  |  |  |
| 62815 | I | N | N | N | N | Q | N | N | I |  |
| 16 |  | N | Q |  |  |  |  |  |  |  |
| 62817 | I | N | I | N | N | Q |  |  | Q |  |
| 2818 | N | $N$ | N | N | N | N |  |  | N |  |
| 2819 | N | I | Q | Q | I | N | N | $N$ |  |  |
| 2820 | N | I | I | N | N |  |  |  |  |  |
| 28 | N | N | N | N | N |  | Q | N |  |  |
| 2822 |  | N | N | N | N |  |  | N | N |  |
| 23 | N | N | Q | Q |  | I |  |  |  |  |
| 2824 | N | N | N | N |  |  |  |  |  |  |
| 25 | I | N | N | N | N | N |  | I |  |  |
| 2826 | N | Q | N | Q | N |  |  |  |  |  |
| 22827 | I | I | N | I | N |  |  |  |  |  |
| 5 | N | N | N | N | N |  |  |  |  |  |
| 62916 | N | Q | N | N | N | N | N | Q | N |  |
| 62917 | N | N | N | N | N | N |  |  |  |  |
| 63015 | Q | Q | Q |  | Q | N I | I | I | N | Q |
| 63 | Q | Q | I | Q | Q | Q |  |  |  |  |
| 63017 | N | $N$ | , | N | N | Q I |  | Q |  |  |
| 3 | I | N | N | N | N | Q |  |  |  |  |
| 63019 | N | Q | N | N | I | Q | I | $N$ | N |  |
| 30 | N | I | N | I | $N$ |  |  |  | N |  |
| 63021 | N | N | T | N | N | N | N | N | N |  |
| 3022 | N | I | I | I | N | N |  | Q | I |  |
| 63023 | Q | N | I |  | N | N |  |  |  |  |
| 24 |  | N | N | Q |  |  |  |  |  |  |
| 3025 |  |  |  |  |  |  |  |  |  |  |

63026 N I Q N I N N I N N
63027 N N
63115 I N N N N N N Q Q N
63116 Q I Q Q N Q N N I N 63117 I Q Q N N Q N I N N 63118 Q I Q N Q N N I I N 63119 N N N I N N N Q Q N 63120 Q N N N Q N I I N N 63121 I Q I N Q I N N N N 63122 N N N Q N Q N Q N I 63123 Q N N N N N Q N Q N 63124 N N N N N N N N N Q 63125 N N N N N N N N N N 63126 N N N N N N I N I N 63127 Q N N
63215 Q N N I N Q N I N I
63216 Q N N N Q I N N Q N
63217 Q Q Q N Q N N N N I
63218 Q N Q N Q I Q N Q N
63219 N N N N N N N I N N
63220 N N N N N Q Q Q N N
63221 N N N N Q N Q N N
63222 Q N N N N N N N N Q
63223 Q Q Q Q N N I N N N
63224 N I Q N I N N N N Q
63225 I N N Q Q N N N N N
63226 Q Q Q Q I N Q Q Q Q
63227 I N N N Q N N Q N N
63228 I N
63315 N N N N Q N I N I Q
63316 I Q N I N N Q N I N
63317 N Q I N N N N Q I Q
63318 Q I Q N Q N Q N N I
63319 N Q Q Q N N N N N I
63320 N N I N I I I I N I
63321 N I N N I Q N Q Q Q
63322 Q Q I I Q I NII I
63323 N I N I I I I Q I I
63324 Q I I Q I I I I N I
63325 N I N I I N N N N N
63326 Q N Q Q N N N Q Q I
63327 O
63415 N N I N N I Q N N I
63416 N N I Q Q I N N N I
63417 N N I Q N N N N N Q
63418 N N I Q Q N N N Q Q
63419 Q Q Q N N N Q Q Q N
63420 Q Q N Q Q N Q I N N
63421 N Q N N Q Q Q Q N Q
63422 Q Q Q Q Q N Q N N Q

[^14]N = Not Qualified W = Witheld

A $=$ Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9
SERIES 0-1-2-3-4-5-6-7-8-9


64517 I N I I I N N I I
64615 I N I N I I N N N Q 64616 N I Q N N N N Q N I N N N N N N N N N N NNNOININON 64620 N N N I N N N I I I 64621 N N N N N I N N N N 64622 N N N I N N Q N N N $\begin{array}{lllllllllll}64623 & \text { I N N N N Q I N N N } \\ 64624 & \text { I N N I I } \\ 6\end{array}$ 64625 N N Q I I N N
64715 I Q Q N I N I N N N 64716 N N I Q Q I N Q Q N 64717 Q I I N I I N I Q N 64718 I I N N N N I I N I INNINIINNN 64720 N N I N I N
64815 N N N N N N N Q N Q 64816 N Q N N Q I N N C N $\begin{array}{lllllllll}64817 & \text { I I N N Q Q N I N N } \\ 64818 & \text { C O O N N N N I O N }\end{array}$ 64819 I N I I I N N N I N 64820 I N I N I I I Q I I 64821 I Q Q N I N I N Q Q $\begin{array}{lllllllll}64915 & \text { Q N N N Q I Q } & \text { I N N } \\ 64916 & \text { I N N N N I Q I N Q }\end{array}$ 64917 Q Q N I Q N I N Q I 64918 I I N I Q I I N Q N 64919 N N I Q Q Q Q N N Q 64920 I N N N I I Q Q N N 64921 I Q N I N I Q I I N INTQNNTIT 64924 I NQ N I N N N N N 64925 N Q N Q I N I N Q N 64926 I N Q N N N N I I Q 64927 N I I N I I I N N N N I N N N
65015 Q I I N N I Q N Q N 65016 N I N I Q N N N N I 65017 N I I N Q Q N N Q Q 65018 N Q N N N N N I Q Q NITINNNNIN 65021 N I I N N N Q N N I
65023

64018 Q Q I I I N Q O O Q 64019 Q I Q Q I I N Q Q Q 64020 Q Q I I Q Q I N I Q 64021 I I Q I Q Q I I I I 64022 Q Q I I Q I N Q I Q 64023 N I I Q Q I Q I Q I 64024 Q Q Q
64115 N I N N D D I Q N I 64116 N I N N N Q N Q N Q 64117 N N N N I N Q N I N 64118 Q N N Q N Q Q Q I Q 64119 I I N I I I N N I N 64120 I I I Q Q I Q N N N $64121 \quad N \mathrm{~N} N \mathrm{~N} N \mathrm{~N} \mathrm{I}$ N N N 64122 N N I N I N I I I N $64123 \quad$ Q N N N Q N N N Q I 64215 N N Q I Q N N N N I 64216 I I N I Q I I I I N 64217 I N N I Q I I I I N 64218 I N I N N N N N N N 64219 N I I N N Q N I N $64220 \quad$ Q I Q I N I I N N N 64221 I I I N I N N N I I 64222 N I I Q Q N Q N N N 64223 N I N N I N I N N 64224 I I N N N N N I I Q 64225 N I N Q N N Q N N $64315 \quad N \mathrm{~N} N \mathrm{~N}$ N I N N I 64316 N N N N N N N N I N 64317 Q I I N Q Q Q Q N N $64318 \quad N \quad N \quad I \quad Q \quad I N Q \quad I$ 64319 N N Q Q N Q N N N N 64320 N I I I N Q N N Q N 64321 N I N I I N I N N N 64322 N I N I N N N N N N $64323 \quad$ Q N N N N N N Q N I 64415 I I I N N I Q N I N 64416 I Q N I N N N N I N 64417 N I Q N Q N I Q N I $64418 \quad N \quad Q \quad N \quad Q \quad N Q N N$ 64419 N N N N N I N N I N 64420 I N N N N N N I N N 64421 N N N N N N N I I N 64422 N N Q N Q N I N N I 64423 N N I I N N N I N I $64424 \quad N \mathrm{~N}$ I N I N N N Q N 64425 N I I N N N N Q N I 64426 N N N N Q N N I N 64427 N N N N N Q N N I N $64428 \quad$ Q N N I Q I


65024 N I N I I I N I N N
65025 N N N N N N N Q N I
65026 Q N N I N N N I N I
65027 N I N N I N N N N N
65028 N I N N I I I I N I
65115 N N N N Q Q N Q I Q
65116 N N Q I N N N N N N
65117 N I Q I N N N I I N
65118 I N N N N I I N N Q
65119 Q N I I N I N I I Q
65120 I N I N N N N I N I
65121 I Q N N I N I N N I
65122 N I N I N I N N I N
65123 N N N N N N I I N I
65124 N I N N N I N I N I
65125 I I I I N Q I N I Q
65126 Q N N N I N N I I Q
65127 I I N N I N I N
65215 I I I N I N N I N I
65216 N N I I N N I N N N
65217 N N N N N Q I Q I N
65218 I Q I Q N N I N N N
65219 I I N N I I Q I I I
65220 N I I I N N I N N
65221 I N N N I N N N I N
65222 N I N Q Q I N I Q Q
65223 N N I N I N I N N N
65224 N I I N N N Q N N Q
65225 N N I N N I Q
65315 I I Q N N N N N N N
65316 N I I I I I I I I Q
65317 I I Q I Q I Q I I I
65318 I N I N N N N N N N
65319 I N Q I I N N I I Q
65320 N I N Q N N I Q N N
65321 N I I N N N I N I N
65322 N N N N I I I I N Q
65323 N I Q N I N I I N Q
65324 N N I N I N N N N N
65325 N I N I Q N N N N N
65415 Q I I I N N N N N I
65416 N N N N I Q N N Q N
65417 I I Q Q N N N N Q Q
65418 I N Q Q Q N I Q Q I
65419 N N I Q I I N N Q Q
65420 Q N N I N N N N Q N
65421 I N Q N I N N I N N
65422 Q N N N I N N I Q N
65423 I I N N I I I N N N
I I I I N N N I I

[^15]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9


66016 I T I N T N N Q I N
66017 N N I N N N N N N N 66018 N N N N N N N N N N 66019 N N N N N N I N Q N 66020 Q Q I N N I N I N N 66021 I N N Q N N N N I N 66022 Q I I N I N N N N Q 66023 N N N I I N N I N I 66024 N N N N N N I N N I 66025 I I N Q N N I I N I 66026 I I I N N N N N N
66115 N N N N N N N N N N
66116 N I Q Q N Q N I I
66117 Q N I N I Q Q N N N 66118 I N N N Q Q N I N Q 66119 Q I N N N I N Q Q N 66120 Q N Q I N N N Q N Q 66121 N I I N N N N N N N
66122 N N N N N N N N N N 66123 N N N N N Q N I N N
66124 N I I Q NQ Q Q Q I
66125 Q Q Q I I N Q N N Q 66126 N I Q I I I Q Q Q N 66127 Q Q N N Q Q Q I Q Q 66128 N N Q I Q
66215 N N N N N I I N I Q
66216 N N N Q N N I N N N
66217 I N N Q N Q N Q N N
66218 I N Q Q I N Q Q N N
66219 I N N N N N N I N N
66220 N N I N I I N N I I
66221 I Q N N I Q I I N N
$66222 \mathrm{~N} N \mathrm{~N} N \mathrm{~N}$
66315 N I Q Q Q Q I N I N
66316 N Q I Q I I Q N Q N
66317 N Q I Q Q I I N Q
66318 I Q Q Q N Q N N N N
66319 Q N Q N N I N Q I N
66320 N N N N I N N N I Q
66321 I N I Q N I Q I Q I
66322 Q N N I I N I Q N N
66323 N Q N N Q N I N N N
66324 Q Q Q N I N Q Q N Q
66325 N N N N I
66415 N N N N N N N N N N
66416 N N I I N Q N N Q N
66417 N Q N I N N N I N N
66418 I N N I I N N N N N
66419 N N N I N N N N I I
66420 N N N N N N I I N

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{lllllllllll}66421 & \text { I N N } \\ 66422 & \text { N I N N I N N N N N N N }\end{array}$ |  |  |  |  |  |  |  |  |  |  |
| 66423 |  |  |  |  |  |  |  |  |  |  |
| 66424 |  |  |  |  |  |  |  |  |  |  |
| 66425 |  |  |  |  |  |  |  |  |  |  |
| 66426 |  |  |  |  |  |  |  |  |  |  |
| 66427 |  |  |  |  |  |  |  |  |  |  |
| 66515 |  |  |  |  |  |  |  |  |  |  |
| 66516 |  |  |  |  |  |  |  |  |  |  |
| 66517 |  |  |  | Q |  |  |  |  |  |  |
| 66518 |  |  |  |  |  |  |  |  |  |  |
| 66519 |  |  |  |  |  |  |  |  |  |  |
| 66520 |  |  |  |  |  |  |  |  |  |  |
| 66521 |  |  |  |  |  |  |  |  |  |  |
| 66522 |  |  |  |  |  |  |  |  |  |  |
| 66523 |  |  |  |  |  |  |  |  |  |  |
| 66524 |  |  |  |  |  |  |  |  |  |  |
| 66525 |  |  |  |  |  |  |  |  |  |  |
| 66526 |  |  |  |  |  |  |  |  |  |  |
| 66527 |  |  |  |  |  |  |  |  |  |  |
| 66528 |  |  |  |  |  |  |  |  |  |  |
| 66529 |  |  |  |  |  |  |  |  |  |  |
| 66615 |  |  |  |  |  |  |  |  |  |  |
| 66715 |  |  |  |  |  |  |  |  |  |  |
| 66716 |  |  |  |  |  |  |  |  |  |  |
| 66717 |  |  |  |  |  |  |  |  |  |  |
| 66718 |  |  |  |  |  |  |  |  |  |  |
| 66719 |  |  |  |  |  |  |  |  |  |  |
| 66720 |  |  |  |  |  |  |  |  |  |  |
| 66721 |  |  |  |  |  |  |  |  |  |  |
| 66722 |  |  |  |  |  |  |  |  |  |  |
| 66723 |  |  |  |  |  |  |  |  |  |  |
| 66724 |  |  |  |  |  |  |  |  |  |  |
| 66725 |  |  |  |  |  |  |  |  |  |  |
| 66726 |  |  |  |  |  |  |  |  |  |  |
| 66727 |  |  |  |  |  |  |  |  |  |  |
| 66728 |  |  |  |  |  |  |  |  |  |  |
| 66815 |  |  |  |  |  |  |  |  |  |  |
| 66816 |  |  |  |  |  |  |  |  |  |  |
| 66817 |  |  |  |  |  |  |  |  |  |  |
| 66818 |  |  |  |  |  |  |  |  |  |  |
| 66819 |  |  |  |  |  |  |  |  |  |  |
| 66820 |  |  |  |  |  |  |  |  |  |  |
| 66821 |  |  |  |  |  |  |  |  |  |  |
| 66822 |  |  |  |  |  |  |  |  |  |  |
| 66915 |  |  |  |  |  |  |  |  |  |  |
| 66916 |  |  |  |  |  |  |  |  |  |  |
| 66917 |  |  |  |  |  |  |  |  |  |  |
| 66918 |  |  |  |  | N |  |  |  |  |  |
| 66919 |  |  |  |  |  |  |  |  |  |  |

66920 I I N Q N I N I Q N
66921 N N N Q N N N Q I Q
66922 N N N Q N N N I Q Q
66923 Q Q Q Q Q Q Q I Q N
66924 N N I N N I I N N N
66925 N N N N N N I N N N
66926 N N I Q N N
67015 N N N I N N N Q N N
67016 N I N N I N N Q I Q
67017 I N N N I I I I N N
67018 N N N N N N N N I I
67019 N N N N I N N I I I
67020 N N I N Q N I Q N N
67021 I Q Q Q Q I N N N Q
67022 N N N Q N Q N I I N
67023 N Q Q I Q I N I Q Q
67024 Q N Q Q I I N I N N
67025 I N N Q I Q Q
67115 N N I N Q Q N I Q N
67116 N N I N I Q N N N N
67117 N N N N N I N N N N
67118 N Q N Q N Q N N I N
67119 N I I N I N I N I N
67120 N N N N N Q N I N N
67121 N Q Q N N N N Q N N
67122 N N N N N N N Q N I
$67123 \mathrm{~N} N \mathrm{~N} N \mathrm{~N} N$
67215 N Q Q N N Q N I Q Q
67216 N I N Q N N Q N Q Q
67217 Q I Q N I I I N Q I
67218 I Q N N N N I I N
67219 I I N N I N N I I
67220 I N N I I I N I N I
67221 N N N N N N I Q I I
67222 N N I I I Q Q I I I
67223 I N N N Q I N N I
67224 N I I Q N I N N N I
67225 N I N I I Q I I N N
67226 N N I N I I N N N
67227 N N N N Q N I N Q N
67228 Q N I I Q Q Q Q I
67315 Q I N N N N N N N Q
67316 I N N N Q N N N N N
67317 N N N Q Q N N N Q N
67318 N N Q N I Q Q I N Q
67319 N Q N Q Q I Q Q Q I
$67320 \quad$ Q Q Q Q Q Q Q Q Q
67321 I N I N N Q Q Q Q Q
67322 N I I N N Q Q Q I N
67323 Q I Q N N I N N N Q

[^16]N = Not Qualified
A $=$ Absent
W = Witheld

U = Unfair Means


| $Q=$ Qualified | $I=$ To Improvement | $N=$ Not Qualified | A $=$ Absent |
| :--- | :--- | :--- | :--- |
| L $=$ Later on | D $=$ Disputed Eligibility | $W=$ Witheld | Unfair Means |
| $X=$ Disqualified | $C=$ Cancelled |  |  |

SERIES 0-1-2-3-4-5-6-7-8-9

| 22 |  | I |  | N I | N |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 69523 |  | I | N | N N | N | Q |  | N |  |
| 69524 | Q | N | N | N I | N | N | N | N |  |
| 69615 |  | $N$ | N | N N | N | N | N |  |  |
| 69616 | N | Q | N | N | Q | Q | N |  |  |
| 69617 | N | N | Q | , | Q | Q |  |  |  |
| 69618 | Q | N | Q | NQ |  |  |  |  |  |
| 69619 | N | Q | Q | $N \mathrm{I}$ | N | N | N |  |  |
| 69620 |  |  | Q | N N |  | $N$ |  |  |  |
| 69621 | Q | N | N | Q | Q | N | Q | N |  |
| 69622 | N | N |  |  |  |  |  |  |  |
| 69715 | Q | Q | N | Q | , | Q | N |  |  |
| 69716 | Q | T | I | N I | Q | Q |  |  |  |
| 69717 | N | $N$ | I | Q I | N | Q | Q |  |  |
| 69718 | N | Q | Q | I | N | N |  |  |  |
| 69719 | N | Q | N | N N | I | $N$ | Q |  |  |
| 69720 | Q | N | N | N | N | $N$ | N |  |  |
| 69721 | Q | Q | $N$ | I I | I | $N$ | I | Q |  |
| 69722 | N | I | N | I N | N | $N$ | N |  |  |
| 69723 | N | N | $N$ | N N | N | $N$ | N |  |  |
| 69724 | N | N | Q | I N | Q | N | N | Q |  |
| 69725 | N | Q | I | I | N | Q | Q | N |  |
| 69726 | N | N | N | N Q | Q | N | Q |  |  |
| 69727 | N | $N$ | Q | N N | N | $N$ |  |  |  |
| 69728 | N | N |  |  |  |  |  |  |  |
| 69815 |  | N | Q | I Q |  | Q |  |  |  |
| 69816 | I | I | Q | N N | $N$ | N | I | Q |  |
| 69817 |  | I | Q | 0 | 0 | I |  |  |  |
| 69818 | N | 1 | Q | N Q | N | , | N | N |  |
| 69819 | Q | $N$ | Q | N 0 | Q | Q |  |  |  |
| 69820 | N | I | N | Q Q | N | I | Q |  |  |
| 69821 |  | 0 | 0 | N N |  | Q | Q |  |  |
| 69822 | Q | N | Q | Q Q | Q | Q | Q |  |  |
| 69823 | N | N | I | N | N | I | N |  |  |
| 69824 | I |  |  |  |  |  |  |  |  |
| 70115 | N | $N$ | Q | I N | N | N | N |  |  |
| 70116 | Q | Q | I | Q | Q | I | Q |  |  |
| 70117 | N | Q | Q | Q Q | Q |  | N |  |  |
| 70118 | N | I | Q | N I | N | I |  |  |  |
| 70119 | N | N | I | Q Q | N | Q |  |  |  |
| 70120 | I | Q | N | I I | I | N | Q | I |  |
| 70121 | Q | Q | N | Q I | Q | N | Q | N |  |
| 70122 | I | Q | $N$ | I | 0 | Q | Q | Q |  |
| 70123 | N | N | N | I N | N | I | Q |  |  |
| 70124 | I | Q | Q | N N | I | Q | N | I |  |
| 70125 | N | N | N | Q N |  | N | N |  |  |
| 70126 | N | I | Q | N Q | N | $N$ | Q | N |  |
| 70127 | T | N | N | N N | I | N |  |  |  |
| 70128 | I | I | Q | N |  |  |  |  |  |
| 70215 |  | 1 |  |  |  | $N$ |  |  |  |

SERIES 0-1-2-3-4-5-6-7-8-9

|  | $Q Q Q$ |
| :---: | :---: |
| 0217 | $Q Q Q N Q Q N Q I T$ |
| 70218 | IQ Q I I Q Q I |
| 0219 | I I Q Q Q Q Q |
| 70220 | I Q Q Q I Q Q N Q |
| 70221 | $\mathbf{I} Q \mathbf{Q} \mathbf{Q} \mathbf{Q} \mathbf{Q} \mathbf{I} \mathbf{Q} \mathbf{Q}$ |
| 0315 | $Q N N N Q Q Q Q I$ |
| 70316 | NQ Q NQQ $\mathbf{N} \mathbf{Q} \mathbf{Q}$ Q |
| 70317 | $Q N T Q Q Q Q Q I$ |
| 70318 | I Q Q Q I N Q N |
| 70319 | Q Q Q N N Q Q N Q |
| 70320 | $\mathbf{N Q Q Q Q Q N N Q Q}$ |
| 0321 | NINNIIIIN |
| 70322 | NQQQ I I N |
| 70323 | Q Q Q Q Q |
| 70415 | $\mathbf{I} \mathbf{N} \mathbf{N} \mathbf{N} \mathbf{N} \mathbf{N} \mathbf{Q}$ |
| 70416 | N I I N Q N I N Q |
| 70417 | I Q Q Q Q Q I Q Q |
| 70418 | I Q Q Q Q Q Q N N |
| 70419 | Q Q Q I I Q N Q I |
| 70420 | $N \mathbf{N} \mathbf{Q} \mathbf{Q} \mathbf{Q} \mathbf{Q} \mathbf{Q} \mathbf{N}$ |
| 70421 | $N Q \mathbf{Q} \mathbf{N} \mathbf{Q} \mathbf{Q} \mathbf{Q}$ |
| 70422 | I N I Q I Q Q Q Q N |
| 70423 | NQNIQ Q N Q |
| 70424 | N I N N N Q Q I |
| 70425 | N I N N N I |
| 70515 | NQQNQQQQQ |
| 70516 | Q I N I I I N I N |
| 70517 | N NXQNINQ Q |
| 70518 | N N N N N N M I |
| 70519 | N N N N N I I Q Q |
| 70520 | NQ Q N I N N N |
| 70521 | I INNINIQN |
| 70522 | Q I N N I I Q Q N |
| 70523 | Q N N Q NQINQ |
| 70524 | $Q Q Q N Q Q Q N Q$ |
| 70525 | N I N Q |
| 70615 | Q Q Q Q Q Q Q Q Q |
| 70616 | Q Q Q Q Q Q N Q Q |
| 70617 | Q Q Q Q N Q Q Q Q I |
| 70618 | I Q Q Q I Q Q Q Q |
| 70619 | Q Q Q Q Q Q Q Q Q |
| 70620 | Q Q N N Q Q Q Q Q |
| 70621 | Q I Q Q Q Q Q Q Q |
| 70622 | Q Q Q Q Q Q Q |
| 70715 | N I N I N N N Q I N |
| 70716 | INI N ( Q I Q |
| 70717 | Q Q I N N N N N I |
| 70718 | NQ I I I N I I N |
| 70719 | N N N I N Q N N Q N |


$71224 \quad$ Q Q Q Q I I I Q I N
71225 Q N N Q I Q Q Q I N
71226 N Q N N N N N I Q Q
$71227 \quad$ Q N
$71315 \quad$ Q N Q N I I Q N Q Q
$71316 \quad Q N N I Q I \quad Q I Q$
71317 Q Q N N I Q Q N N I
$71318 \quad \mathbf{Q} N \mathrm{~N} \mathbf{N} \mathbf{Q} \mathbf{N} \mathbf{N} \mathbf{Q} \mathbf{N}$
$71319 \quad \mathrm{I} Q \mathrm{Q} Q \mathrm{~N} N \mathrm{~N} N \mathrm{~N} N$
$71320 \quad \mathbf{I} \mathbf{Q} \mathbf{I} \mathbf{Q} \mathbf{I} Q \mathbf{Q} \mathbf{Q} \mathbf{Q}$
71321 Q Q Q Q Q N Q Q Q Q
$71322 \quad I Q Q Q Q N I Q$
$71415 \quad$ Q Q Q I Q Q Q I Q
$71416 \quad$ Q Q N Q Q Q Q Q Q Q
$71417 \quad Q \quad Q N Q Q N Q Q Q$
$71418 \quad N Q N N Q Q Q Q Q N$
$71419 \quad \mathrm{I}$ I I I I I N I
71420 Q Q Q Q Q I N N Q I
$71421 \quad \mathrm{I}$ I Q Q Q Q N Q I Q
$71422 \quad N Q N N Q N Q Q Q Q$
$71423 \quad$ Q Q N Q Q Q Q I N
$71424 \quad$ Q Q I N I N Q I
71515 Q I N I N N N I N N
$71516 \quad$ Q N N I Q I Q I I Q
$71517 \quad$ I N I N I N I N N N
71518 N I I I I I N N N N
$71519 \quad \mathrm{~N}$ N N N N N N N I N
$71520 \quad$ N N N I N I I I N N
71521 I N I N N I N N N N
71522 N N N I N N N N N N
71523 N N I N I N N N Q N
71524 I I N N N N N N I I
71525 I I I I I N N N N I
$71526 \quad$ N N I N I N N N I N
$\begin{array}{llllllllll}71527 & \text { I } & \text { N } & \text { N } & \text { N } & \text { N } & N & N & N & I \\ N\end{array}$
71528 I I I I N I N N N N
$71529 \quad$ N N N N I I N I I I
71615 N I I I N N N N I I
$71616 \quad$ N N N N Q I N N I I
71617 I N N N N N N I I N
$71618 \quad$ N I N N I N
71715 Q Q Q I I I I Q I Q
$71716 \quad N \quad \mathbf{Q}$ I Q Q Q I I N
71717 N N N N I I I I Q Q
71718 Q Q I N N I N N I I
71719 I I I I I N I I N I
71720 I Q I N I N I I N N
71721 I N I N I I I N I I
71722 I I N N N I N N N I
71723 N N I Q I N I N I

[^17]N = Not Qualified W = Witheld

A $=$ Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9

|  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 71724 | $N$ | $N$ | $I$ | $I$ | $N$ |  | $N$ | $N$ | $N$ | $I$ |
| 71725 | $N$ | $N$ | $N$ | $I$ | $N$ | $I$ | $I$ | $N$ | $N$ | $I$ |
| 71726 | $N$ | $Q$ | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ |
| 71727 | $N$ | $N$ | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 71728 | $N$ | $Q$ | $I$ | $I$ | $I$ | $Q$ | $N$ | $I$ | $N$ | $N$ |
| 71729 | $I$ | $I$ | $I$ | $N$ | $N$ | $Q$ | $N$ | $N$ |  |  |
| 71815 | $Q$ | $N$ | $N$ | $Q$ | $N$ | $Q$ | $Q$ | $N$ | $Q$ | $N$ |
| 71816 |  | $I$ | $Q$ | $I$ | $Q$ | $Q$ | $N$ | $N$ | $Q$ | $Q$ |
| 71817 | $N$ |  | $Q$ | $N$ | $Q$ | $Q$ | $Q$ |  | $Q$ | $Q$ |
| 71818 | $Q$ | $I$ | $N$ | $I$ | $Q$ | $I$ | $N$ | $N$ | $Q$ | $N$ |
| 71819 | $N$ | $N$ | $I$ | $N$ | $Q$ | $N$ | $Q$ | $Q$ | $Q$ | $Q$ |
| 71820 | $Q$ | $Q$ | $Q$ | $I$ | $Q$ | $Q$ | $N$ | $N$ | $N$ | $N$ |
| 71821 | $N$ |  |  |  |  |  |  |  |  |  |

SERIES 0-1-2-3-4-5-6-7-8-9

| 72128 | N N |
| :---: | :---: |
| 72215 | Q Q Q Q Q Q Q |
| 2216 | Q Q Q Q Q I Q Q Q |
| 72217 | Q Q Q Q I Q Q I Q |
| 72218 | NQ Q Q Q N N N Q |
| 72219 | Q Q N N Q Q Q |
| 72220 | Q I I Q P $\mathrm{Q}^{\text {Q }} \mathrm{Q}$ |
| 2221 | N N N Q N I Q Q N |
| 72222 | Q Q NQQIQN |
| 72223 | N N N N N I N N |
| 72224 | NQQQQ Q $\mathbf{Q}^{\text {Q }} \mathbf{N}$ |
| 72225 | I Q N N N C Q Q |
| 72226 | NQNIQNQ $\mathrm{N}^{\mathbf{Q}}$ |
| 72227 | $Q Q Q N Q N Q Q N$ |
| 72228 | N N Q Q |
| 72315 | Q I N Q N Q Q N |
| 72316 | N NQNQQ $\mathbf{Q} \mathbf{Q}$ |
| 72317 | I $\quad \mathbf{N Q Q N N Q Q}$ |
| 72318 | Q NQQ $\mathbf{Q}$ Q Q Q Q Q |
| 72319 | I Q N $\quad$ Q Q Q Q |
| 72320 | Q N N N N N Q N Q |
| 7232 | Q I Q Q N N N N I |
| 72322 | Q Q |
| 72415 | N N N I N N N Q |
| 72416 | NICQINNNQQ |
| 72417 | NQ N N I N N Q |
| 72418 | N N N Q N Q I N N |
| 72419 | NNQINIQN |
| 72420 | N N N I I I Q I N |
| 72421 | $N T Q Q N N Q Q N$ |
| 72422 | I NQQ Q N N Q |
| 72423 | N N N N N Q I N |
| 72424 | NQ $\mathrm{N}^{\text {N I N I I Q }}$ |
| 7242 | N N N Q N N N Q |
| 72426 | NITNQ Q Q $\mathbf{N}^{\text {Q }}$ |
| 72427 | N N I I Q I Q Q N |
| 72 | NINNNQ Q |
| 72515 | Q Q Q Q Q Q N Q |
| 72516 | NNNNQNQIQ |
| 72517 | $Q N Q N N N N Q Q$ |
| 72518 |  |
| 72519 | NNNQ Q N N Q Q |
| 72520 | NQ NTNNNN |
| 72521 | N N Q N N N Q I N |
| 72522 | N NQNQQQ Q Q |
| 72523 | $Q N Q \quad Q N Q N T$ |
| 72524 | Q N N N N N N Q N |
| 72525 | NININNQ $\mathrm{N}^{\text {N }}$ |
| 72526 | NNNQNQQN |
|  |  |




| $\mathbf{Q}=$ Qualified | $\mathbf{I}=$ To Improvement |
| :--- | :--- |
| $\mathbf{L}=$ Later on | $\mathbf{D}=$ Disputed Eligibility |
| $\mathbf{X}=$ Disqualified | $C=$ Cancelled |

N = Not Qualified
A = Absent
$\mathrm{L}=$ Later on
$\mathrm{x}=$ Disqualified
D = Disputed Eligibility
c = Cancelled
W = Witheld

U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9

73422 N O N N N N N N N N 73423 N N N N I N I Q N N 73424 N N Q Q Q Q
73515 N N N I I I N N N N 73516 N N N N N Q Q I N N 73517 N N N N N N N N N N 73518 N N N I N N N N N Q 73519 Q I N N N N N N Q N 73520 N I N Q N Q N N Q N 73521 N N N N Q N N N N N 73522 N N Q I Q Q N Q Q N 73523 N N N I N N N N N N 73524 N
73615 Q Q Q Q I Q Q Q Q Q 73616 Q N I N N N Q Q I N 73617 N Q N N I I I I Q Q 73618 Q Q Q Q Q Q Q Q Q I 73619 N N I Q Q I N Q Q I
73620 N Q I N Q I Q N N N 73621 I Q Q N Q Q I Q N I 73622 Q N N Q N Q Q N Q Q 73623 Q Q Q I Q Q Q N Q Q 73624 Q
73715 Q Q N Q Q Q Q Q I Q 73716 Q Q I Q I I N N Q I 73717 Q Q Q Q Q N Q Q Q Q 73718 Q Q Q Q Q Q I Q I Q 73719 Q Q Q N Q Q Q Q Q I 73720 I Q Q N I Q I Q Q Q 73721 Q Q Q Q Q Q Q N
73815 Q Q Q I I Q N N N Q 73816 Q Q I Q Q DQIQ I 73817 Q I I N Q I Q N Q N 73818 Q Q N N N Q I Q Q Q 73819 Q Q N N I Q Q I N Q 73820 N I N N Q N Q Q I I 73821 I Q N I N Q I N Q N 73822 Q N N Q I Q Q Q Q Q 73823 I Q N N Q N I N N N 73824 I N N N N
73915 Q N N I I Q I Q N I 73916 I Q I I Q N N Q N N 73917 I N I I N N I I Q Q 73918 I Q N I Q Q I N I Q 73919 I Q Q Q Q Q I I Q Q 73920 N Q Q Q Q I N Q Q Q 73921 I Q N Q Q I Q Q N I 73922 Q N
74015 N N Q Q Q I N N N Q
74016 I N Q Q Q N N N I N

SERIES 0-1-2-3-4-5-6-7-8-9

74017 N Q N Q Q Q Q Q Q Q
74018 Q I N I N Q I Q Q I

NTIQQQQIQI
74020 Q Q Q Q Q Q I I I N
74021 Q I Q Q Q Q I I I N
74022 I N Q I Q I I Q N I
74023 Q Q I I Q Q NQ Q Q
74024 Q Q Q Q I N I Q Q N
74025 Q Q N I Q Q Q I Q Q
74026 Q I Q Q Q I D Q Q I
74027 Q N N Q
74115 Q Q Q I Q I I Q I Q
74116 Q Q N Q I Q N Q Q Q
74117 N Q Q Q Q Q Q Q N
74118 D Q Q Q ININQ Q
74119 Q I I Q Q I N I Q
$74120 \quad$ N Q Q Q Q I I Q N N
74121 I Q Q N N I I Q Q N
74122 N Q I Q Q Q Q Q
74215 I Q Q Q Q Q Q N Q
74216 N N Q Q Q Q Q Q Q Q
74217 N Q I I N Q Q N N Q
74218 N N Q Q I N Q N Q Q
74219 N N Q Q Q I Q N Q Q
74220 I I Q Q
74315 N I N I N N I N N N
74316 N I N N Q I I Q N N
74317 N N I N N N I N N I
74318 Q Q Q N N Q N N N N
74319 N I I N N N N N N N
74320 I Q Q I N N I N N I
74321 I I Q Q N I Q I Q
74322 N N N I I I I I N Q
74323 N Q N N N Q I N N Q
74324 N N Q I Q Q I N
74415 N N I Q N N N I I Q
74416 N N Q Q I N N Q N Q
74417 Q I N N N N Q Q N N
74418 N I N Q N I I N Q I
$74419 \quad$ Q N N N N N N N Q
74420 N N N I N N N N I I
74421 N N N N N N I N N I
74422 Q Q N I N Q Q Q Q
74423 N N Q Q Q Q N N Q N
74424 Q N Q N N N I Q Q
74515 Q Q Q Q Q Q I Q Q Q
74516 N Q Q I Q Q Q I Q Q
$\begin{array}{llllllll}74517 & Q & Q & Q & Q & Q & Q & N \\ 74518 & Q & N & N & N & O & O & N\end{array}$
74519 N Q Q I Q Q Q Q Q Q

SERIES 0-1-2-3-4-5-6-7-8-9
SERIES 0-1-2-3-4-5-6-7-8-9

74520 N Q Q Q Q Q Q Q Q
74521 Q Q Q N Q I N
74615 Q Q N Q Q Q N Q I Q
74616 I Q I Q Q Q N N N N
74617 I I N N N N N Q Q N
74618 N I N N I I I Q Q Q
74619 Q N I Q Q Q Q N N Q
74620 Q Q I Q N Q N N N N
74621 Q Q N I N I N I N Q
74622 I $I Q N N Q N Q Q Q$
74623 I Q N Q I Q Q Q Q Q
$\begin{array}{lllllllll}74624 & N & Q & N & Q & I & N & Q \\ 74625 & N & Q & Q & Q & Q & Q & Q\end{array}$
74626 Q Q Q Q Q Q Q Q I Q
74627 Q N Q Q Q Q Q I N Q
74628 Q I N N N N Q Q Q N
74629 Q Q Q N I N N N I Q
74715 Q Q I Q Q I Q N N I
74716 I N Q N Q Q Q Q I Q
74717 N
74815 N N N Q I I I N Q N
74816 N N Q Q I Q N I N Q
$\begin{array}{lllllllll}74817 & \text { N N N I I N Q I N } \\ 74818 & \text { N O N N N I }\end{array}$
74819 N N Q N Q N N I N N
74820 N N N N N I N N I
74821 N N Q N N N N N N N
74822 N Q N N N N N N I I
Q I N N N N N I N
74824 N N I N N Q Q N Q I
74825 N N N N N N N N N N
74826 N N I N N N N N Q N
74827 N I N N N N N N N N

| 74828 | I | I | I | N N N N N |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

74915 I I N I I I N Q I I
74916 N N
75015 I Q I Q I I Q I Q Q
75016 Q Q Q N Q Q Q Q Q Q
75017 Q Q N Q Q Q I Q Q Q
75018 Q Q I Q Q Q N Q N Q
$\begin{array}{llllllll}75019 & \text { Q Q Q Q Q Q Q N N Q } \\ 75020 & \text { Q N I N N N N N Q }\end{array}$
75021 N N I N Q I N I N O
75022 N N Q
75115 N N N N Q N I Q N N
75116 Q N I N I N N I N Q
$\begin{array}{lllllllll}75117 & Q & Q & N & N & \text { I N I N I } \\ 75118 & \text { O N N N N N I O O O }\end{array}$
75119 N Q N Q I N I N N N

75120 N N N Q N N Q N Q I
75121 Q N N N N N N N N N
75122 N Q N N N N N I Q N
75123 Q I N N Q N N N N N
75124 N N N N N N Q Q N Q
75125 N N I N I Q N N N N
75215 N Q N Q N N N N Q Q
75216 Q Q I N Q N N Q Q
75217 Q N Q Q I N N Q I N
75218 N N I N I Q N Q Q
75219 N I N N Q N Q Q I
75220 I N N N N Q N N N N
75221 N N N N N Q N Q I Q
75222 Q Q Q Q N N N N Q Q
75223 I Q Q N N I N Q N N
75224 I I N N N N N N N N
75225 N N
75315 I Q Q N Q N Q Q N Q
75316 Q I Q Q Q Q Q I Q Q
75317 Q Q I N I Q I N Q Q
75318 N I N Q N Q Q Q Q N
75319 I Q I Q Q N N Q N N
75320 Q Q Q Q Q N Q Q N Q
75321 N Q Q Q Q N I I I Q
75322 Q N N N Q Q Q I Q Q
75323 Q Q Q Q Q Q Q I N Q
75324 Q Q Q Q Q Q Q Q Q I
75325 Q I Q Q Q Q Q Q Q Q
75326 Q Q I $I$ Q N Q N Q Q
75327 Q I Q Q
75415 I Q Q N Q Q I N Q N
75416 Q I N Q Q N I N N N
75417 N Q N N Q Q N N N Q
75418 I N N Q I Q N N N N
75419 Q N Q Q Q N I N Q Q
75420 Q Q N Q Q Q Q Q N N
75421 Q Q Q Q Q N N N Q N
75422 N I I Q Q I I Q N N
75423 Q N N Q Q N Q I N Q
75424 Q Q Q Q Q N I I D Q
75425 Q I N Q Q Q Q Q Q Q
75426 I Q I Q Q I Q Q Q I
75427 Q
75515 N Q Q Q N Q N Q Q Q
75516 I Q Q Q Q Q Q I N N
75517 Q N N N I I Q Q Q Q
75518 Q Q N Q Q N Q I N Q
75519 Q Q I N I I Q Q N N
75520 Q N Q I N N N I Q N
75521 Q N Q N Q Q N N I Q

[^18]N = Not Qualified
A $=$ Absent
W = Witheld

U = Unfair Means
W

SERIES 0-1-2-3-4-5-6-7-8-9




77919 Q Q Q I N Q Q I I N
77920 N Q N I N Q N N N Q
77921 Q Q N Q N Q I Q Q Q
77922 N N I N N I N N N N
77923 N N Q Q N N I N N I
77924 Q N Q Q N N N Q N Q
77925 Q Q N N I Q Q I I N
77926 N N N N N I I I N N
77927 N N N N N N N N Q N
77928 N Q N N N N N Q N Q
77929 N N N N N N N Q Q N
78015 N N
78115 Q I Q I N Q I I N I
78116 Q I I I N Q Q N N Q
78117 Q Q Q I N Q I N N
78118 I N N Q Q I I I Q I
78119 Q N I Q I I Q Q Q Q
78120 Q N N N I N N Q I N
78121 I I N I N N N N N N
78122 N N N I I N N N I N
78123 N N I Q N N N N N N
78124 Q N Q Q N N N N N N
78125 N N N Q N I N I I I
78126 N I I Q N N N N N N
78127 I
78215 Q N Q N I N Q N N N
78216 I Q Q Q Q I N Q I Q
78217 Q I I I N N Q Q N N
78218 Q N Q I Q N N Q Q N
78219 Q N Q Q Q N N Q N N
78220 N Q Q N N Q N N I I
78221 N N Q N Q I N I Q Q
78222 I N N N N N Q Q I I
78223 Q I Q Q N N N N I N
78224 N Q N N Q Q N N N N
78225 I N N N
78315 Q N N N N Q N N I Q
$78316 \quad \mathrm{C}$ Q N Q N N N Q
78317 Q Q N Q Q Q Q Q N Q
78318 N N N Q Q Q Q N N N
78319 Q I Q Q N N N N I N
78320 N I N N N N N I Q
78321 N I N N N I N N N N
78322 N I Q N N I N N N N
78323 N Q N N N I N Q Q N
78324 C Q N N I I Q Q Q
78325 N N N Q Q
78415 N N N Q N N Q N N N
78416 N I I Q Q N Q Q Q N
78417 N N Q N N Q N I N N

[^19]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9

78418 N I N N Q N Q Q Q I
78419 N I I I Q N I N I Q 78420 N Q N I N I N N N 78421 Q N Q N N N N Q I I 78422 N I N N N N N I N N 78423 N Q Q N N N N N Q N 78515 N Q I I N N N N I Q 78516 N Q N N N I Q Q Q I 78517 Q N N N I I I N N Q 78518 N Q N I Q I Q Q N N 78519 N Q N Q N Q N Q N N 78520 Q Q N Q Q Q I I I I 78521 N N N N Q N N Q I Q 78522 I N N N N Q N N N N 78523 Q I Q I Q N Q Q Q N 78524 N I Q Q Q N N Q N Q 78525 Q N I Q Q Q I N N N 78615 N I N Q I Q N I N I 78616 N Q N N Q I Q Q N I 78617 I N I Q Q N Q Q Q N 78618 N Q N I I N Q Q Q I 78619 N N N Q Q N N Q Q Q 78620 Q Q Q I Q Q I I Q I 78621 Q Q Q I Q Q N Q Q Q 78622 Q Q N N Q Q N N Q N 78623 N N Q Q N I Q Q N N 78624 Q N N Q N Q N Q Q I 78625 Q Q I Q Q Q Q Q Q Q 78626 Q Q Q Q Q Q Q Q
78715 N N Q I N Q I N 78716 N I N I I Q Q I N N 78717 Q N Q N N N N Q Q Q 78718 N N Q Q Q N Q Q N N 78719 N N N Q N N I Q Q Q 78720 I Q Q N Q I N N I Q 78721 N Q Q N N N I Q N N 78722 N N N N N N N N N N 78723 N N D N N Q I Q Q N 78724 N N N I Q N I Q Q N 78725 Q Q N N Q Q N Q N N 78726 N N N N N I Q Q N Q 78727 N Q Q Q N N I N N N 78815 N I N D N N N Q N N 78816 Q N I Q N Q Q Q Q N 78817 I N N N D N N Q N N 78818 N N N N I Q Q N N N 78819 N N N Q Q N Q Q N Q 78820 N N N I Q Q I N N I
78821 N N N N N N Q Q Q N

78822 N N N Q I N Q N N Q

SERIES 0-1-2-3-4-5-6-7-8-9


| 78824 | I | $I$ | $Q$ | $Q$ | $Q$ |  | $N$ | $Q$ | $N$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 8825 | $N$ | $I$ | $I$ | $N$ | $N$ | $N$ | $Q$ | $N$ | $Q$ |

78825 N I I N N N Q N Q N 78826 N Q Q Q Q Q N Q Q Q 78827 Q Q I Q N N Q N N N 78828 I
78915 Q Q Q N N N Q Q Q N
$78916 \quad N Q Q Q Q Q N Q N N$ 78917 Q Q Q Q Q I Q Q Q Q $78918 \quad N Q Q Q N Q N Q Q Q$ $78919 \quad N \quad \mathbf{N} Q Q Q Q Q Q Q$ $\begin{array}{lllllllllll}78920 & Q & Q & N & Q & N & N & Q & Q & Q & Q \\ 78921 & Q & N & N & N & N & N & N & I & Q & N\end{array}$ 78921 Q N N N N N N I Q N
78922 I I I I Q N I N I I
78923 Q I I N Q I N Q I N
78924 Q I I I I N I Q
$79015 \quad N \mathrm{~N}$ I $\mathrm{N} Q \mathrm{Q} \mathbf{~} \mathrm{N} N Q$
$79016 \quad N \quad Q \quad Q \quad Q \quad Q \quad Q N Q \quad N$
$79017 \quad N \quad N \quad Q N Q N N T Q$
$79018 \quad$ Q $\mathbf{I}$ Q $N Q Q N N N T$
$79019 \quad$ Q Q Q N N N N I N N
79020 N N N N N N N N N N
79021 N Q N N N N N N N N
79022 N Q Q Q I D N Q Q I
$79115 \quad N \quad \mathbf{N} Q N Q Q Q Q$
$79116 \quad$ Q $\mathbf{I} Q Q I N Q N \quad N$
$79117 \quad Q \quad \mathbf{Q}$ Q N I N N I Q 79118 N N N L Q Q I Q Q $79119 \quad Q \quad N Q N T N Q Q Q$ $79120 \quad$ Q Q N Q I Q Q N N N 79121 N Q Q N N Q N Q Q
79215 Q I N N Q D N I Q N
$79216 \quad N \quad \mathbf{N} N \mathbf{N} \mathbf{N} \mathbf{N} \mathbf{N} \mathbf{I}$
79217 I Q N Q Q Q Q Q N Q
$79218 \quad N Q N Q Q N Q Q Q Q$
79219 Q Q Q I I N Q N N Q
$\begin{array}{lllllllllllllllll} \\ 79220 & \text { N } & N & Q & N & N & N & N & & & Q \\ 79221 & \text { Q } & I & Q & I & Q & N & N & N & N & N\end{array}$
79222 Q Q N N
$79315 \quad \mathrm{~N} \quad \mathrm{Q} N \mathrm{~N} N \mathrm{~N}$ I N
$79316 \quad$ I N N I N N I I N N
79317 N N N Q N N N I N I
79318 N I I I N I N N N N
$79319 \quad$ Q N N Q N N N I I I
$79320 \quad$ Q N Q N N N N N I I
79321 N I N I Q Q Q I Q
79322 Q I I N I I I N N I
79323 N N N N I I I I I I
79324 Q Q Q Q Q I N Q N I
79325 N I I N Q N N N I I


79817
QQQQINQIN
79819 N I N N Q I N N N N
79820 N N Q Q Q Q Q Q N I
79821 N N N Q Q N N Q Q Q
79915 Q Q Q Q I N Q Q Q I
79916 N N N N N N Q Q N I
79917 N Q Q Q Q Q Q Q Q N
79918 N Q I Q Q Q N N Q Q
79919 Q Q N N N Q Q N N N
79920 N N N I N N N N N N
79921 Q N N N N I Q Q I N
79922 Q N Q N Q N N Q N N
79923 Q I Q N N Q Q I Q N
79924 N I N Q Q N Q Q N N
79925 N N Q Q N I N N I N
79926 N N
80215 N N N N N Q Q Q Q N
80216 Q Q Q Q N Q N Q N N
$80217 \quad N \mathrm{~N}$ N $\quad \mathrm{N}$ I I Q I
80218 N I Q N N N
80315 N N N I Q N I N I N
80316 I N N
80415 I N Q N N I Q I N N
80416 I I I I N Q N Q N Q
80417 N I N N N N N I Q I
80418 Q N Q N Q I N Q I I 80419 N N N N
81115 N N N N N N N I I N
$81116 \quad$ Q N Q Q N N Q I N N $81117 \quad N \quad N \quad$ I $\mathbf{N}$ N N N I N
81118 N Q Q N Q Q I N I N
$81119 \quad \mathrm{I} N \mathrm{~N}$ I N N N N N I
81120 N Q Q N Q N N I N I
$81121 \quad N \mathrm{~N} N \mathrm{~N} N \mathrm{~N} N Q \mathbf{Q}$
81122 N N Q N N N Q I N Q
81123 N Q I N N N Q N N I
81124 I Q I N N
81215 N I N N I Q Q N Q I
81216 N N I N Q N N N I N
81217 Q N I Q Q N N N N N
81218 I I Q I N N N I I N
81219 N Q Q Q I I N Q Q
$81220 \quad$ Q Q N Q I N I Q N N
$81221 \quad I \quad Q \quad \mathbb{Q} Q N Q Q Q$
81222 N N N N I N Q Q N N
81223 N N N N N N N N I N
81224 N I N N I Q
81315 Q Q Q N N I Q I N I
$81316 \quad N \mathrm{~N}$ N I I N Q I N I

[^20]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9



| 82126 | $N$ | $I$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 82127 | $N$ | $N$ | $N$ | $I$ | $Q$ | $I$ | $Q$ | $I$ | $I$ |  |
| 85115 | $N$ | $Q$ | $I$ | $N$ | $I$ | $N$ | $Q$ | $Q$ | $Q$ | $N$ |
| 85116 | $Q$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ |
| 85117 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $N$ | $Q$ | $N$ |
| 85118 | $I$ | $I$ | $N$ | $Q$ | $I$ | $N$ | $N$ | $N$ | $N$ | $Q$ |
| 85119 | $N$ | $N$ | $N$ | $N$ | $N$ | $N$ | $I$ | $I$ | $Q$ | $N$ |
| 85120 | $N$ | $I$ | $N$ | $N$ | $I$ | $N$ | $N$ | $Q$ | $N$ | $N$ |
| 85121 | $N$ | $N$ | $Q$ | $I$ | $Q$ | $N$ | $Q$ | $N$ | $N$ | $N$ |
| 85122 | $N$ | $Q$ | $N$ | $Q$ | $N$ | $Q$ | $N$ | $N$ | $N$ | $N$ |
| 85123 | $N$ | $I$ |  |  |  |  |  |  |  |  |

85523 I N N N N N N N I N
85524 N N Q N N N N I I Q
85526
85615 Q I N Q I N Q Q N I
85616 I N I N N Q N N I I
85617 I Q NQ Q I N INN
85618 Q N N Q N I N N N N
85619 N N Q D N N N N I N
85620 N N I Q N I N I I Q
85621 N N I N N N N N I N
85622 N N N N N N N N N N
85623 Q N N N Q N N N N N
85624 Q I Q N N I N N N N
85625 N N N
85715 I Q Q I I N I I N N
85716 I Q N I N I Q N Q N
85717 I Q N Q Q N Q Q Q N
85718 Q N I I Q N N N N I
85719 N I Q N N N N Q N N
85720 N N N N N N N N N N
85721 I N N N N N N Q Q I
85722 I N N I N N N Q I Q
85723 N Q Q I Q I N N N I
85724 N N N Q I N N N N N
85725 Q N N I N I I N Q I
85815 N N N I I I Q I I N
85816 N I N I N N I I Q I
85817 I I I N Q N N N N N
85818 I I N N I N N I N N
85819 N I I Q I I N N N N
85820 N N I N I N N N I I
85821 I I N N I Q N
85915 N Q N N N Q N Q N N
85916 N N I N I N N Q Q N
85917 I Q I I I N N Q N I
85918 N I Q N N I N Q Q N
85919 N I Q Q N Q N Q N Q
85920 I Q I Q I Q N N N
85921 N Q Q N I Q Q I N Q
85922 I Q N N N N N Q Q Q
85923 N Q Q I I Q N I Q I
85924 Q I Q Q N I N Q Q I
85925 I N N Q N I
86015 Q N N I N N N N Q N
86016 N N N N N N Q I N N
86017 N Q N I N I I I N I
86018 N I Q Q Q N N N Q N
86019 Q I N I N N N N N N
86020 N N N N N N N Q N N

[^21]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means

SERIES 0-1-2-3-4-5-6-7-8-9

86021 N I I N N N N N Q N
86022 N N Q I I I N N I

86023 N I N N N N N I I Q 86024 N N Q Q I Q N
86115 I Q N N I Q N Q Q N 86116 I I I I N N N Q N Q 86117 N N I Q N Q N N N N 86118 Q N N N N N N N Q I 86119 N N N N N I N N N I 86120 N N N N N Q I N I Q 86121 N Q N N N N N I N I 86122 Q I N N Q Q Q Q I I 86123 N N N N
86215 N N N N N I N N I N 86216 Q N N N N N N N N N 86217 N N N I I Q N N N N 86218 Q N I I N N Q N I I 86219 I I N I N N I N N I 86220 N I N I N N N N N N 86221 N N N N N N N N N Q 86222 N N I N Q N N N N N
86223 N Q I N N N N N N N 86224 N N N I I Q
86315 N I N N N I N N I I 86316 N I N N N N N I N N 86317 N N N N N N N N I I 86318 N I Q N I Q N Q N Q 86319 N I N I N N I Q N Q 86320 I N I I N N N N N I 86321 N I Q N N I I N
86415 N N Q N N Q N I N I
86416 I N N Q Q N N N N N
86417 Q N I N N N Q Q N I 86418 N N N N N N N N N N 86419 N Q N C Q N N N Q Q 86420 Q Q N Q I Q N N Q Q 86421 Q Q N Q N Q N N I I 86422 Q N Q Q I N Q I N N 86423 Q I N N N N Q N I Q 86424 N N N Q N I N N N N 86425 N I Q Q
86515 N N N N Q N N I N Q
86516 I NQNIQINNI
86517 N I N I N N I N N I 86518 I N N I N N N I N N 86519 N N I I N N I I I N 86520 N N N N N Q N I Q N 86521 N I N Q I Q N Q N N 86522 I I Q N I Q I I N 86523 N N N Q N Q N N N Q

SERIES 0-1-2-3-4-5-6-7-8-9

86524 Q N N I I N I N I
86525 N N I N N I I I N N
86615 N N N N N N N N N N
86616 N N N N N N N N N N
86617 Q N N N N I N N I N
86618 I N N Q N I I Q I I
86619 I I Q Q N N N Q N N
86620 N N Q Q Q Q Q N I N
86621 N N Q Q N I Q I I N
86622 N N N N N N I N N I
86623 N N N I I N N Q I N

86626 Q Q Q N N N N N N N
86627 I N N Q N Q N N I I
86628 I N Q I I Q N I N N
86629 I N I N Q I I N I N
86715 N N N N N Q N N I N
86716 N I Q N N N N I N N
86717 N N Q N N I N N I Q
86718 I Q N I Q N Q I I Q
86719 N N I N N I I I N N
86720 I N N N N N N Q I N
86721 N N Q N N N N N N N
86722 N N Q Q N N N I I I
86723 N N N Q N Q N N N Q 86724 N I Q I
86815 N N N N N N N N Q N 86816 N I I N I I N I Q I
86817 N N N Q I N I N N Q 86818 I Q N I Q N N Q Q N 86819 N N N N Q N Q N I N 86820 N I N Q Q N N Q I I 86821 N N N N N N N N N N 86822 Q Q I Q N Q Q Q N N 86823 Q I N Q N N N N N N 86824 N N Q Q Q N N N Q Q 86825 Q Q I N N N Q N Q Q 86826 N Q Q I I Q N N Q
87115 Q Q Q Q Q Q Q Q N Q 87116 N Q N Q N I N Q Q Q 87117 N N N N I I Q Q N N 87118 N Q Q Q Q N N I N N 87119 Q N N Q N N N Q N 87120 Q N N Q N Q I N N 87121 Q I Q Q N N Q Q Q Q 87122 Q Q N Q Q Q Q N Q Q 87123 N Q Q Q Q Q Q Q I Q 87124 Q Q N N N Q Q Q Q 87125 N I Q Q N N Q N Q I

87126 Q Q N

87216 N N Q Q Q N I N I N 87217 Q N N N N N N N N N 87218 Q N Q Q Q N I N Q Q 87219 N Q I N N Q I I I Q QNINNNINN

## 87221

87222
87223
8722
$\begin{array}{llllllllll}87225 & \text { N N I Q N N Q N Q Q } \\ 87226 & \text { O N I O O N I }\end{array}$

## 87227 N I

87315 I N Q N Q Q I N Q N
87316 N N Q Q N N N N I I
87317 Q Q I I Q Q Q N Q N
87318 N N N Q N N N I N I
87319 N I N I I N O O N I
87320 I N N N I N Q N I
87321 I Q I Q I Q N N N I
87322 N N I N N N Q N I N
87323 Q I $I Q Q Q I Q Q Q$
87324 N N Q N I I N N N N
87325 N N Q N I N I N I N
87326 N Q Q Q Q Q Q N
87415 Q N N N N N Q Q I I
87416 I Q N I I Q N I I
87417 Q N Q Q I N N I Q I
87418 N N I N N I Q Q N Q
87419 Q N N N N N I Q Q I
I I INNNNIN
87421 N N N Q N N Q N Q I
87422 N N I Q Q Q N N N N
87423 Q Q I N I N I Q N
87424 Q N N N I I N N N I
87425 Q N N Q I
87515 N I N Q N I Q N I N
87516 I N I N I I Q N I Q
87517 N I I I I I N Q N N
87518 Q N N N N Q Q N Q N
87519 I N I Q Q Q Q Q N Q
87520 I N I Q Q N Q N Q I
87521 N N Q Q Q N N I I N
87522 Q Q Q N I N Q N Q I
87523 N Q N N N N Q Q Q Q
87524 Q Q N Q N Q Q N Q N
87525 N N Q Q I N Q Q Q I
87526 N N N Q Q N Q Q Q
87527 Q Q Q N N N N N N Q

87528
87529
87615
87616 Q Q Q Q Q Q Q Q Q Q
87617 Q Q Q Q Q Q Q Q Q N
87618 Q Q N Q I Q Q Q Q Q
87619 Q Q Q N Q Q Q Q Q
87715 N Q Q Q N I N I Q Q
87716 Q Q Q N N I Q N N Q
87717 N N Q N I N N N I N
87718 N N I I Q Q Q N N N
87719 N Q N I N Q N Q Q Q
87720 N I Q N Q I N N Q I
87721 N N I N N I Q N I N
87722 I N N N N Q I N N N
87723 N N Q N N N I Q Q N
87724 I Q Q N N N N N N N
87725 N Q Q N N Q I Q N I
87726 N N N O I O N
87815 N Q Q I Q N Q Q Q Q
87816 Q N N Q Q Q Q Q N Q
87817 I Q N N Q Q Q Q Q Q
87818 N I N N N N N Q Q Q
87819 Q N I Q Q N Q Q Q I
87820 N I N Q I Q Q N N N
87821 I Q Q I Q N N N N I
87822 I Q N N N N N N N Q
87823 Q Q N I Q N Q Q Q N
87824 Q Q Q Q Q N N
87915 I N I Q Q I Q N N I
87916 Q N N I I Q I N N N
87917 N N Q I N I Q I Q Q
87918 Q N N N N N N N N I
87919 Q Q N I Q N N I N N
87920 N N N I N N N N Q N
87921 I N N N N N Q
88115 I N N N N Q Q Q Q I
88116 I N I Q N N Q N Q I
88117 I N N I N N I Q N N
88118 N N N N N N I Q N N
88119 N N N N N Q Q I N N
88120 N N N N N N N N N Q
88121 I N N N N I Q Q I N
88122 N N Q Q N N Q Q Q I
88123 N N I Q N Q Q N I N
88124 N N I N N N N Q N N
88125 Q Q N N
88215 N N Q N N N N N N I
88216 I N I N N N N N I I
88217 Q N Q N N N N N N N

[^22]N = Not Qualified W = Witheld

A = Absent
U = Unfair Means


Q = Qualified
L = Later on
X = Disqualified

I = To Improvement
D = Disputed Eligibility
C = Cancelled

N = Not Qualified
A = Absent
W = Witheld
U = Unfair Means


[^0]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    c = Cancelled

[^1]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^2]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^3]:    Q = Qualified
    I = To Improvement
    L = Later on
    X = Disqualified
    D = Disputed Eligibility
    C = Cancelled

[^4]:    Q = Qualified
    L = Later on
    X = Disqualified

    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^5]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^6]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    X = Disqualified

[^7]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    X = Disqualified

[^8]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^9]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^10]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^11]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^12]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    X = Disqualified

[^13]:    Q = Qualified
    I = To Improvement
    X = Disqualified

    D = Disputed Eligibility
    C = Cancelled

[^14]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^15]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^16]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled
    X = Disqualified

[^17]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    c = Cancelled

[^18]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled
    X = Disqualified

[^19]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^20]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^21]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    C = Cancelled

[^22]:    Q = Qualified
    I = To Improvement
    D = Disputed Eligibility
    X = Disqualified

