|           |              |             | 1                       | <u>1</u> ] | 11    | 1           | լլ         | 1]                     | 15         | 23        | 22      | 23               | 22       | 23         | 22          | 33        | 33              | 33             | 13          | 33        | 33         | 4           | 44           | 4         | 44    | 14        | 41        | 44         | 55          | 55                      | 55   | 55          | 55                      | 55          | <u>L</u>    | -6           | 66   | Ьŀ           | - 6    | 6                   | -7         | 71          | 77                      | 77   | 7                   | 77  | 78          | 66       |
|-----------|--------------|-------------|-------------------------|------------|-------|-------------|------------|------------------------|------------|-----------|---------|------------------|----------|------------|-------------|-----------|-----------------|----------------|-------------|-----------|------------|-------------|--------------|-----------|-------|-----------|-----------|------------|-------------|-------------------------|------|-------------|-------------------------|-------------|-------------|--------------|------|--------------|--------|---------------------|------------|-------------|-------------------------|------|---------------------|-----|-------------|----------|
| 345       | ناطا         | <u> </u>    | 1U                      | Sta        | ۲e    | 5<br>of     | R          | <mark>ե</mark> ՝<br>հծ | 1U<br>de   |           | L<br>La | H.<br>nc         | 같        | 74<br>)ivi | sic         | U J<br>nc | <mark>اک</mark> | ᅫ              | 51<br>1X2   | atic      | 84<br>Sn   | U.          | ᆈᆷ           | 13        | 4 5   | ь         | 76        |            |             |                         | ╡╟   |             | 1                       | 54          |             | 卢근           | ╡┞   | h            | 1      | Ö                   | 14         | ШŞ          |                         | 비는   | Ъ                   | ۲Ö  | 910         | 175      |
| 4_<br>E   |              |             |                         | 20         | _     |             | _          |                        |            |           | _       |                  | _        |            |             | _         |                 | _              | 170         |           | ,,,,       | H           | -            | +         | -     |           |           |            |             |                         |      |             |                         |             |             |              |      |              |        |                     |            |             |                         | +    | +                   |     |             |          |
| <br>      | ++           | ++          |                         |            |       |             |            |                        |            |           |         |                  |          |            |             |           |                 |                |             |           | _          |             | +            |           |       |           |           |            |             |                         |      |             | ++                      | -           | ++          | ON           | -    | ++           |        | H                   |            |             |                         | +    | +                   |     |             | 17       |
|           | H            | ++          | +                       | Ətŀ        | er    | R           | ho         | de                     | ; Is       | sla       | nc      | ł¢               | re       | dil        | S I         | for       | R               | 1-1            | 06          | 55        | & I        | R           | -11          | 2         | S     |           |           | +          | $\square$   |                         | +    |             |                         | 1.173       |             | 101          |      | H            | +      | Ħ                   |            |             |                         | +    | +                   |     |             |          |
| ́д        | Ħ            | ++          |                         |            |       |             |            |                        |            |           | ╈       | $\square$        |          |            |             | +         | $\square$       | +              |             |           |            | H           |              |           |       |           |           | +          | $\square$   |                         | +    |             | $\square$               |             | H           | +            | +    | H            | ╈      | Ħ                   |            |             |                         | ╈    |                     |     |             | 1 d      |
| - U_      | Na           | ame         |                         |            |       |             |            |                        |            |           |         |                  |          |            |             |           |                 |                |             |           |            |             |              |           |       |           |           |            |             |                         |      |             |                         |             |             |              | Fed  | era          | l en   | nplo                | oyei       | . ide       | entifi                  | icat | ion                 | nur | nbei        | 14       |
| 1.0       | Ħ            |             | Ħ                       |            |       |             | +          |                        |            |           | ╈       |                  |          |            | Ħ           | +         | $\square$       | +              |             |           |            | Ħ           |              | Ħ         |       |           |           | $\uparrow$ |             |                         | -    |             | $^{\dagger}$            |             | H           |              | +    | Ħ            | ╈      | Ħ                   |            |             | +                       | ╈    |                     |     |             | h.n      |
| 1.1.      | Ħ            |             | Ħ                       |            |       |             | +          |                        | T          |           | $^{+}$  | Ħ                |          |            | Ħ           | +         | Ħ               | +              |             |           |            | Ħ           |              | Ħ         |       |           |           | T          | Ħ           |                         | +    |             | Ħ                       |             | H           | +            | +    | Ħ            | $^{+}$ | Ħ                   |            |             | +                       | +    | Ħ                   |     | $\square$   | 1.1.     |
| 1.2       | Ħ            |             | $\top$                  |            |       | Ħ           | +          |                        |            |           | ╈       |                  |          |            | Ħ           | ╈         | Π               |                | Ħ           |           |            | Ħ           |              |           |       |           |           | 1          | Ħ           |                         |      |             | Ħ                       |             | H           |              | +    | Ħ            | ╈      | Ħ                   |            |             | +                       | ╈    | $\square$           |     |             | 1.2      |
| 1.3       |              |             | Ħ                       |            |       |             |            |                        |            |           |         |                  |          |            | Ħ           |           |                 |                |             |           |            | Ħ           |              |           |       |           |           |            |             |                         | -    |             | $^{\dagger}$            |             | H           |              | +    | Ħ            | ╈      | Ħ                   |            |             | +                       | ╈    |                     |     |             | 1.3      |
| 1.4       | R            |             | 5                       | CI         | -     | E           | D          | U                      | L          |           | (       | C                | R        |            | . (         | Ľ         | Г               | H              | Е           | R         | F          | R           |              | C         | R     | Ε         |           | )i         | Т           | S                       | fc   | br          | R                       | <b> </b> -′ | 0           | 6            | 58   | <u>R</u>     | R      | -1                  | 11         | 2(          | )S                      | f    | ile                 | ers | 5           | 1.4      |
| 1.5       |              |             | Ť                       |            |       | Π           | Ŧ          |                        | Г          |           | ╈       | T                | T        |            | Ħ           |           | F               |                | Π           |           | _          |             |              | T         |       |           |           | -          | Ħ           | T                       |      |             | f                       | -           | fŤ          |              |      |              |        | Ħ                   |            | Π           |                         | Ť    |                     |     |             | ĥ, s     |
| 1.6       | C            | UF          | ۲F                      | IE         | N'    | t ľ         | YE         | ΞA                     | <b>\</b> R | 2         | ĊF      | RE               | ΞC       |            | ٢S          | 5         | Π               |                | $\square$   |           |            | Π           |              | Π         |       |           |           | T          | Ħ           |                         |      |             | Π                       |             | H           |              | +    | Π            | T      | Ħ                   |            |             |                         | ╈    |                     |     |             | īь       |
| 1.7       | Ħ            | Ŧf          | T                       |            |       | Ħ           |            |                        | Ť          |           |         |                  |          |            | Ħ           | +         | Π               |                | Ħ           |           |            | Ħ           |              |           |       |           |           | 1          | Ħ           |                         |      |             | Ħ                       |             | H           |              | +    | Ħ            | ╈      | Ħ                   |            |             | +                       | ╈    | $\square$           |     |             | 1.7      |
| 1. A      |              |             |                         |            |       |             |            |                        |            |           |         | Ħ                |          |            | T           | 1         | Π               |                | $\square$   |           |            | Ħ           |              |           |       |           |           | 1          |             |                         |      |             |                         |             | H           |              | +    |              | ╈      | Ħ                   |            |             | +                       | ╈    | $\square$           |     |             | Π.A      |
| 1.9       | NC           | TE          | : Yo                    | ou n       | nu    | st a        | atta       | ich                    | pr         | ope       | eri     | ori              | ns       | an         | d d         | loc       | un              | nen            | tati        | on        | wit        | h t         | his          | sc        | he    | du        | le        | or         | it w        | vill c                  | dela | iy t        | he                      | pro         | ce          | ssi          | ng i | of y         | /0L    | tr n                | etu        | m.          | +                       | ╈    | $\square$           |     |             | 1.9      |
| 20        |              |             |                         |            |       |             |            |                        |            |           |         |                  |          |            |             |           |                 |                |             |           |            |             |              |           |       |           |           |            |             | 1:1                     |      |             |                         |             | 11-         |              |      |              |        |                     |            |             | +                       | ╈    | Ħ                   |     |             | 20       |
| 21.       |              | Tr          | ie (                    | яigi       | на    | I CE        | rut        | ica                    | ιe         | пL        | ıst     | υe               | at       | ac         | нес         | 1 L       | a               | ĸiņ            | y Cl        | ed        | it (C      | 1           | лу           | O         | -m    | e î       | Per       | υW         | cre         | eait                    | ទា   | ıat         | are                     | ; IN        | un (        | e e          | ut   | y s          | 1      | am                  | <b>e</b> . | $ \uparrow$ | $\uparrow$              | +    | $^{\dagger}$        | +   | $ \uparrow$ | 51       |
| 22        | t            | 11          | usi                     | ng a       | a ca  | arn         | / fo       | rw                     | ard        | ar        | mo      | uni              | t, v     | ou         | m           | ıst       | att             | acl            | h a         | ca        | rrv i      | for         | wa           | rd        | scł   | he        | dul       | le.        | $ \uparrow$ | $\dagger$               | +    | $\parallel$ | $\uparrow \uparrow$     | +           | $ \uparrow$ | +            | +    | $^{\dagger}$ | +      | $\uparrow \uparrow$ |            | +           | +                       | +    | $^{\dagger\dagger}$ | +   | $\vdash$    | 55       |
| 22        | $\square$    |             | Π                       |            |       | T           |            |                        |            |           |         |                  |          |            | $\square$   | 1         | Π               |                | Ħ           |           |            | Π           |              |           |       |           |           |            |             | $\dagger$               | +    | $\parallel$ | $\uparrow \uparrow$     | +           | $ \uparrow$ | +            | +    | Ħ            |        | $\square$           |            | +           | +                       | +    | $\uparrow \uparrow$ | +   | $\vdash$    | 53       |
| 20        |              | IF          | the                     | cre        | dit   | yф          | u a        | ire                    | try        | ing       | j to    | us               | se i     | s n        | ot          | list      | ed              | be             | low         | ı, tr     | nat i      | me          | an           | s t       | he    | cr        | edi       | it is      | n           | o lo                    | nge  | er a        | llo                     | veo         | l a         | s a          | cre  | dit          | ag     | pair                | nst        | ре          | rso                     | na   | l in                | cor | ne          |          |
| 25        | Ħ            |             |                         | ٩ny        |       |             |            |                        |            |           |         |                  |          |            |             |           |                 |                |             |           |            |             |              |           |       |           |           |            |             |                         |      | rin         | g a                     | n ir        | ieli        | igib         | ie c | re           | dit    | eiti                | ner        | or          | ı or                    | ne ( | of t                | he  |             | 55       |
|           | Ħ            | lin         | es                      | bel        | зw    | or          | on         | an                     | at         | tac       | he      | d s              | stat     | em         | ien         | t w       | rill r          | res            | uit         | in t      | he         | dis         | all          | ów        | an    | ce        | of        | the        | e ci        | red                     | it.  |             | Ħ                       |             |             |              |      |              |        |                     |            |             | ++                      | ╈    |                     |     |             |          |
| 27        | Ħ            |             | +                       |            |       | ++          |            | $\square$              |            |           | +       | $\square$        |          |            | +           | +         | $\square$       | +              | ++          |           |            |             | 1            |           |       |           |           | +          | $\square$   |                         | +    |             | +                       |             |             |              |      | H            | +      |                     |            |             | ++                      | +    | $^{++}$             | +   |             | 55       |
|           | Ħ            | ++          | +                       |            |       | Ħ           | +          |                        |            |           | +       | $\left  \right $ | +        |            | +           | +         | +               | +              | Ħ           |           |            | H           |              | Н         | t     |           |           | +          | $\square$   | +                       | +    |             | +                       |             |             | +            |      | H            | ╉      |                     |            |             | ++                      | +    | +                   |     |             |          |
| 29        | Ħ            | ++          | +                       |            |       | Ħ           | +          |                        |            |           | +       | $\left  \right $ | +        |            | +           | +         | +               | +              |             | T         |            |             |              |           | t     | Ν         |           | +          | $\square$   | +                       | +    |             |                         |             |             | +            |      | H            |        |                     |            |             | ++                      | +    | +                   |     |             | 29       |
| <u> </u>  | ++           | ++          | ++                      |            |       | ++          |            |                        | +          |           | +       | $\left  \right $ |          |            | ++          | +         | +               | +              | ++          |           |            |             |              |           |       | Τ         | ,         | +          | $\vdash$    |                         |      |             |                         |             |             |              |      |              |        |                     |            |             | ++                      | +    | ++                  | +   |             | ים<br>קר |
| <u>טכ</u> | ++           | ++          | +                       |            |       | ++          |            | $\vdash$               | +          |           | +       | $\left  \right $ | +        |            | ++          | +         |                 |                | ++          |           |            |             | 4            |           |       |           |           | +          | $\vdash$    | ++                      | +    |             | +                       |             |             |              | Ŧ    |              |        |                     |            |             |                         | +    |                     |     |             | 20       |
| רר<br>בר  | ++-          | 1 6         | 21-2                    | 276        | - т   | ax (        | <u>Cre</u> | dits                   | fo         | r C.      | ont     | rihi             | itio     | nsi        | to S        | Sch       | ola             | rsh            | h c         | )ra:      | aniz       | atir        | ons          | - 6       | 2     | Ge        | n         | l a        | we          | 84                      | 4.6  | ,           |                         | _           |             |              | ╉    | H            | 1      | $\mathbb{H}$        |            |             | ++                      | +    | ++                  | +   | $\square$   | 12.7     |
| 35-       | ++           | ++          |                         | _ 0        | -     |             |            |                        |            | Ť         |         |                  |          |            |             |           |                 |                |             | , ge      |            |             | 5115         |           |       | Ť         |           |            |             | 3                       |      |             | Η                       |             |             |              |      | $\vdash$     |        |                     |            |             | ++                      | +    | +                   |     |             | 35       |
| 33_       |              | 2 R         | <del>8-2</del>          | 36B        |       |             |            |                        |            |           | - s     | Та               | x C      | red        | it -        | R.I       | . G             | en.            | La          | ws        | § 44       | <b>-</b> -3 | 3.2          | , ar      | nd    | His       | stor      | ric I      | Pre         | ser                     | vati | pn -        | Тах                     | - R         | .i. (       | Gen          |      | -            | 2      | $\mathbb{H}$        |            |             | ++                      | +    | +                   | -   |             | 23       |
| 34_       | ++           | ++          | ++                      |            | ┝     | aws         | € §        | 44-                    | 33         | 6         |         |                  |          |            | ·           |           |                 | - <b>-</b>     | ÷           |           |            |             |              |           |       |           |           | +.         | <u> </u>    | ····•                   |      |             |                         | •••••       |             |              |      | H            | 2      | ++                  | -          |             | ++                      | +    | ++                  | +   | $\square$   | 년년       |
| 35_       |              | 3 R         |                         | 1/2        |       |             | 200        |                        |            |           | ina     | Т                | 4 C      | ro d       |             |           |                 |                |             |           | 5 4 4      | 7           | 4            | +         | -     |           |           |            |             | ++                      |      |             | H                       | _           | $\vdash$    | +            | +    | -            | 3      | $\square$           | -          |             | ++                      | +    | $\square$           | -   |             | 13.5     |
| 36-       | H            |             | (I-54                   | +42        | - 1-0 | JVV-1       | ncc        | JIIIe                  | ; п(       | JUS       | inig    | Id.              | xC       | reu        |             |           | Ge              | <del>я</del> . | Lav         | N 5       | 3 44       | -/          | I            |           | ••••• |           |           |            | <b>.</b>    |                         |      |             |                         |             | ••••        |              |      | H,           | 5      | ++                  | _          |             | ++                      | +    | ++                  | +   |             | 卢브       |
| 37_       |              |             |                         | 75 4       |       |             |            |                        |            |           |         |                  | <b>c</b> |            |             |           |                 |                |             | 004       | -          |             |              |           |       | ł         |           |            |             |                         | -    |             | +                       | _           | $\square$   | +            | _    |              | 4      | -                   | _          |             | +                       | +    | $\square$           | -   |             | 137      |
| 38_       |              | 4 R         | (1-0)                   | (54)       | - K   | noa         | eis        | lan                    |            | iew       |         | Jan              | nec      | JD         | DS I        | Ince      | enti            | ve             | 401         | 201       | э-I        | K.I         | . 6          | en.       | La    | IWS       | 9         | 44         | 48          |                         |      |             |                         |             |             |              |      | ľ            | 4      | ++                  | _          |             | ++                      | +    | ++                  | _   |             | 138      |
| 39_       | Η.           |             |                         | 250        | _     |             |            |                        |            |           | -       |                  |          |            |             | 4         |                 |                | $\square$   |           | -          |             |              |           | _     |           |           | 4          |             | ++                      | _    |             | +                       |             | $\square$   | +            | +    |              | _      | H                   | _          |             | ++                      | +    |                     | -   |             | 39       |
| 40_       |              | 5 R         | (1-7)                   | 253        | - R   | ebu         | ild F      | Rhc                    | bde        | ISI       | anc     | i la             | хC       | red        | JP - 1      | R.I       | . G             | en.            | La          | ws        | 9 42       | 2-6         | 4.2          | 0         |       |           |           |            | ·           |                         |      |             |                         |             |             |              |      | LI;          | 5      |                     |            |             | ++                      | +    | ++                  | _   |             | 40       |
| 41_       |              | 6 R         | 8-8                     | 201        | - N   | lotic       | on F       | Pict                   | ure        | Pr        | odi     | icti             | on       | Тах        | c           | edi       | ts -            | R.             | l d         | en.       | La         | vs          | <u>s</u> 2   | 4         | 31.   | 2         | and       | I M        | usi         | cal                     | and  | The         | eat                     | ica         | Pr          | odu          | IC-  |              | -      |                     |            |             |                         | +    |                     |     |             | 41       |
| 42_       |              | ++          |                         |            | tie   | on T        | Гах        | Cre                    | ədit       | s -       | R.I     | . G              | en.      | La         | ws          | ş         | 14-             | 31.            | 3           |           |            |             | Ŭ            |           | ,     |           |           |            |             |                         |      |             |                         |             |             |              |      | (            | 6      | $\square$           | _          |             | ++                      | _    | $\square$           | _   |             | 42       |
| 43_       |              |             |                         |            |       |             |            |                        |            |           | +       |                  | _        |            |             |           |                 |                |             |           |            |             |              |           |       |           |           | _          |             |                         | _    |             | $\square$               |             |             |              | _    | H            | +      |                     |            |             |                         | +    |                     |     |             | 43       |
| 44_       | $\square$    | 7 Τ         | στ                      | AL (       | CRE   | D           | TS.        | Ac                     | id li      | ne        | s 1     | thr              | oug      | h 6        | . E         | nte       | r to            | tal            | of c        | red       | its h      | ere         | <del>.</del> |           |       |           |           |            |             |                         |      |             |                         |             |             |              |      | $\square$    | 7      | $\square$           |            |             | ++                      | _    | $\square$           | _   |             | 44       |
| 45_       | $\square$    | ++          | $\downarrow \downarrow$ | +          | _     | $\parallel$ |            | $\square$              | +          | $\square$ | +       | $\square$        | +        | $\square$  | $\parallel$ |           |                 | _              |             |           | $\square$  | M           | _            | $\square$ | _     | $\square$ | $\square$ | +          | $\square$   | +                       | _    | $\square$   | $\downarrow$            | _           | $\square$   | +            | _    | Ħ            | +      |                     |            |             |                         | +    |                     | -   |             | 45       |
| 46_       | $\parallel$  | ++          | $\downarrow$            | +          | _     | $\square$   |            | $\square$              |            | $\square$ | +       | $\square$        |          |            |             |           |                 | 4              | 4           |           |            |             | _            | $\square$ | _     | $\square$ |           | +          | $\square$   | +                       | _    | $\square$   | $\downarrow$            | _           | $\square$   | +            | _    | $\square$    | +      | $\square$           |            | $\square$   | $\downarrow$            | +    | $\parallel$         | _   |             | 46       |
| 47_       |              |             |                         |            | -     |             |            |                        |            |           |         |                  |          |            |             |           |                 |                |             |           |            |             |              | $\square$ | _     | $\square$ | $\square$ | +          | $\square$   | +                       | _    | $\square$   | $\downarrow \downarrow$ | _           | $\square$   | +            | _    | $\square$    | +      | $\square$           |            | $\square$   | $\downarrow \downarrow$ | _    | $\parallel$         | _   | $\square$   | 47       |
| 48_       | K            | EC          | À                       | <b>P</b>   | 1     | ļŀ          | ۲E         | L (                    | J۲         | ŀ         | 1       | KI(              | ΨĮ       | K          | Y           | E/        | N               | K (            | C           | ۲Ľ        | :D         |             |              |           | _     | $\square$ | $\square$ | _          | $\square$   | $\downarrow$            | _    | $\square$   | $\downarrow$            | _           | $\square$   | +            | _    | $\square$    | _      | $\parallel$         |            | $\square$   |                         | _    | $\parallel$         | _   | $\square$   | 48       |
| 49_       | $\square$    | ++          | $\downarrow \downarrow$ | $\square$  | _     | $\parallel$ |            | $\square$              | $\square$  | $\square$ | +       | $\square$        | 1        |            |             |           |                 |                | $\parallel$ | $\square$ |            | $\square$   | _            | $\square$ | _     | $\square$ | $\square$ | _          | $\square$   | $\downarrow$            | _    | $\square$   | $\downarrow$            | _           | $\square$   | +            | _    | Ħ            |        |                     |            |             |                         | -    |                     | _   |             | 49       |
| 50_       | 1            | 8 <b>R</b>  | lec                     | aptu       | ıre   | cre         | dit        | #1:                    | E          | nte       | er c    | red              | it n     | um         | ber         |           |                 |                | $\square$   |           | а          | nd          | cre          | dit       | na    | me        | 2         | $\perp$    | $\square$   | $\downarrow \downarrow$ |      | $\square$   | $\downarrow \downarrow$ |             | $\square$   | $\downarrow$ |      | 8            | 3      | $\square$           |            | $\square$   | $\downarrow \downarrow$ | _    | $\square$           |     | $\square$   | 50       |
| 51_       | $\square$    | $\parallel$ | $\square$               |            |       | Щ           |            | Щ                      |            | Ц         |         | $\square$        |          | Ц          | $\square$   |           |                 |                |             |           | -          | $\square$   |              | $\square$ |       |           |           |            |             |                         |      |             |                         |             |             |              | -    | $\parallel$  |        |                     |            |             |                         |      |                     |     |             | 51       |
| 52_       | 1            | 9 <b>R</b>  | lec                     | aptu       | ıre   | cre         | dit        | #2:                    | E          | nte       | er c    | red              | it n     | um         | ber         |           | $\square$       |                | Щ           |           | а          | nd          | cre          | edit      | na    | me        |           |            | Щ           | $\downarrow \downarrow$ |      | Щ           | $\square$               |             | Ц           | $\downarrow$ |      | ę            | 9      | $\square$           |            | Щ           |                         |      | Ш                   |     | $\square$   | 52       |
| 53_       | $\square$    | $\square$   | $\square$               | $\square$  |       | Ш           |            | Ш                      |            | Ц         |         | $\square$        |          | $\square$  | $\square$   |           |                 |                |             |           | -          | $\square$   |              |           |       |           |           | -          |             |                         |      |             |                         |             |             |              | -    | $\parallel$  |        |                     |            |             |                         |      |                     |     |             | 53       |
| 54_       | 1            | 0 <b>T</b>  | σт                      |            | CR    | EDI         | T R        | EC                     | AF         | тu        | JRE     | . /              | ٩dc      | lin        | es          | 8 a       | nd              | 9.             | Ent         | er t      | otal       | cre         | edit         | re        | cap   | otui      | e h       | nere       | <b>.</b>    |                         |      |             |                         |             |             |              |      | 1            | 0      | $\square$           |            | Ш           | $\square$               |      | $\square$           |     | $\square$   | 54       |
| 55_       | $\parallel$  |             | $\parallel$             |            |       |             |            |                        |            |           |         |                  |          |            | $\parallel$ |           |                 |                |             |           |            | $\square$   |              | $\square$ |       |           |           |            |             |                         |      |             |                         |             |             |              |      | $\square$    |        | $\square$           |            |             |                         |      |                     |     |             | 55       |
| 56_       |              |             | $\square$               |            |       |             |            | $\square$              |            |           |         | Ш                |          |            | $\square$   |           |                 |                |             |           |            | $\square$   |              | $\square$ |       |           |           |            | Ш           |                         |      |             |                         |             | Ц           |              |      |              |        |                     |            | Ш           |                         |      | $\square$           |     |             | 56       |
| 57_       |              |             | Ľ                       |            |       | Ľ           |            |                        |            |           |         | Ц                |          |            | Ľ           |           | Ľ               |                | Ľ           |           |            | Ľ           |              | $\square$ |       |           |           |            | Ш           | $\square$               |      |             | $\square$               |             |             |              |      |              |        | Ľ                   |            |             |                         |      | $\square$           |     | $\square$   | 57       |
| 58_       |              |             |                         |            |       |             |            |                        |            |           |         |                  |          |            |             |           |                 |                |             |           |            |             |              |           |       |           |           |            |             |                         |      |             |                         |             |             |              |      |              |        |                     |            |             |                         |      |                     |     |             | 58       |
| 59_       | $[\uparrow]$ |             | Π                       |            |       | Π           | Г          | $\square$              |            |           | Γ       |                  | Γ        |            | Π           | T         | Π               |                | Π           | Π         |            | Π           |              | Π         | Τ     | Π         |           | Τ          |             |                         |      |             | Π                       |             |             |              |      |              | Г      | Π                   | Π          |             |                         | T    |                     |     |             | 59       |
| 60_       | $[\uparrow]$ |             | Π                       |            |       | Π           | Г          | $\square$              |            |           | Γ       |                  | Γ        |            | Π           | T         | Π               |                | Π           | Π         |            | Π           |              | Π         | Τ     | Π         |           | Τ          | $\square$   |                         |      |             | Π                       |             |             |              |      |              | Г      | Π                   | Π          |             |                         | T    |                     |     |             | 60       |
| 61_       | Π            | $\square$   | Π                       |            |       | Π           |            | Π                      | Π          |           |         | Π                | T        |            | Π           |           | Π               |                | Π           |           |            | Π           |              | Π         |       |           |           |            | Π           | $\square$               |      |             | Π                       |             |             |              |      | Π            |        | Π                   |            |             |                         |      | Π                   |     |             | 61       |
| 65        |              |             | Π                       |            |       | Π           |            | Π                      | Π          |           |         | Π                | T        |            | Π           |           | Π               |                | Π           |           |            | Π           |              | Π         |       |           |           |            | Π           | $\square$               |      |             | Π                       |             |             |              |      | Π            |        | Π                   |            |             |                         |      | Π                   |     |             | 62       |
|           |              |             | ],                      | 1, 1,      | 1,1   | 1.          | 1, 1,      | J, 1                   | , 2        | 27        | קנ      | 2;               | קנ       | 27         | יב נ        | 3-        | 33              | 3 3            | 33          | 3 7       | 3 7        | 4           | 44           | 4         | 44    | 44        | цL        | 44         | 5           | 55                      | 55   | 5 5         | 55                      | 55          | L I         | 56           | 64   | ЬI           | 4      | Ы                   | ,7         | 7           | 77                      | 77   | 7                   | 77  | 7 A         | 8A       |
| 345       | 6            | ΖДЧ         | 10                      | 1.2        | 7 4   | 51          | 7          | A٩                     | 10         | 1.7       | קכ      | 4                | 54       | 74         | 191         | יח        | ק,              | 74             | 51          | 7         | <u>д</u> 9 | <u>п</u> .  | 1, 2         | ובי       | 4 9   | ы.<br>Ц   | 7,        | ųά         | רח          | 1.2                     | 74   | 54          | ,7                      | <u>д</u> 9  | <u>п</u>    | 1.2          | 74   | 51           | 7      | д                   | 10         | 1.7         | יבי                     | цс   | 4                   | 7A  | 90          | 11.2     |
|           |              | - <b>-</b>  | . • .                   |            |       |             |            | -                      |            |           |         |                  |          |            |             |           |                 | - 1            |             |           |            |             |              |           |       |           |           | - 1        |             |                         | - '  |             |                         |             | ٦.          |              | - '  |              | - 1    | -                   |            |             |                         |      |                     |     |             |          |

| 4 5 <b>G</b>  |          |               |             |          |                 |       | հեր      | 22   | 22       | 22        | 22           | 23       |              | 44       | 33     | 44       | 34               | 44      | 441            | 444   | 444     |          | 1.3.3    | בבו   |           |           |              |       |           |           |             |       |           |            |               | r r           | ~ ~ ~    | 77                                      | '86            |
|---|----------|---------------|-------------|----------|-----------------|-------|----------|------|----------|-----------|--------------|----------|--------------|----------|--------|----------|------------------|---------|----------------|-------|---------|----------|----------|-------|-----------|-----------|--------------|-------|-----------|-----------|-------------|-------|-----------|------------|---------------|---------------|----------|---|----------------|
|   | 78       | 9 0  <u>]</u> | 1213        | 45       | 6               | 78    | ٩D       | 12   | 34       | 56        | 78           | 90       | 1 <u>1</u> 2 | 34       | 56     | 78       | ٩Ö               | 1 Z     | 34             | 56    | 7 8 9   | 01       | 1213     | 45    | 6         | 78        | 90           | īē    | ιΞi       | 15        | <u>-</u>  7 | 86    | 10        | ΪŻ         | <u>ij</u> Ėļi | 4 5           | Ġ7       | Вġ                                      | تم             |
| 4   |          | S             | state       | e c      | of R            | lho   | de       | IS   | an       | d D       | )ivis        | Sioi     | n of         | . Ia     | xa     | tior     | )                |         |                |       |         |          |          |       |           |           |              |       |           | $\square$ |             |       | $\square$ |            | Ш             |               |          |   |                |
| 5 🗖   |          | 2             | 202         | 23       | R               | I S   |          | he   | dυ       | ıle       | C            | R-       | <b>P1</b>    | -        |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| L T   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          | ~~     | - 0      | -                |         | 200            | 、     |         |          |          |       |           |           |              |       |           | П         |             |       | Π         |            | Π             | $\square$     |          |   | $\square$      |
| 5   |          |               | the         | r i      | <del>(</del> ne | bae   |          | slar | IC (     | ure       | alt          | s ic     | r H          | 1-1      | 06     | ð        | KI               | - 1 1   | 208            | >     |         |          |          |       | Ħ         | +         |              |       |           | $^{++}$   |             |       | ++        | +          | Ħ             | ++            |          |   | Ħ              |
| " <del>   </del>  |          | +++           | +           |          | ++              | ++    | ++       |      |          | $\vdash$  |              |          |              |          |        |          |                  |         |                | ++    | ++      | ++       | ++       | ++    | ++        | ++        |              | +     |           | ++        |             |       | ++        | +          | ++            | ++            |          |   | H              |
| <u>e</u> ++   |          | +++           | ++-         |          | ++              | ++    | ++       |      |          | $\vdash$  | ++           |          |              | _        | _      |          |                  |         |                | ++    | ++      | ++       |          | ++    | ++        | ++        | -            | -     | $\vdash$  | ++        |             |       | ++        | +          | ++            | ++            |          |   | H              |
| ٩   |          | $\square$     | ₊           |          |                 |       | +        |      |          | $\square$ | $\square$    |          |              |          | _      |          |                  |         |                |       |         |          |          |       | $\square$ | ++        |              | _     |           | ++        |             |       | ++        | +          | ⊢             | $\rightarrow$ |          |   | Н              |
|   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        | N۲       | 5                | ΚU      | ICI            |       | )N      | 5        |          |       |           |           |              |       |           | $\square$ |             |       | Ш         |            | Ш             |               |          |   | נו             |
| 1   I   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 2   | ľ        | f the p       | ass-        | thro     | hugh            | ı ent | ity I    | nas  | one      | of th     | ne ta        | x cr     | edits        | liste    | d be   | elow     | pas              | sing    | thro           | ugh   | to its  | mer      | mbe      | rs, c | om        | olete     | e So         | hed   | lule      | CR        | -PT         | : А   | ttac      | ch tł      | nes           | sche          | edul     | е                                       |                |
|   |          | nd ar         |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                | Ť     | ++      | ++       |          |       | H         | ++        | +            | +     |           | ++        | +           |       | ++        | +          | ++            | ++            |          |   |                |
| з   |          | $\vdash$      |             | <u> </u> | ++              | -     | ++       |      | $\vdash$ | $\vdash$  | ++           | $\vdash$ |              |          |        |          |                  |         |                | ++    | ++      | ++       |          | ++    | ++        | ++        |              | +     | $\vdash$  | ++        | +           |       | ++        | +          | ₩             | ++            |          |   |                |
| 4   |          | All sup       | porti       | ing      | doci            | ume   | nta      | tion | for a    | any       | cred         | it be    | ing          | usec     | l mu   | st b     | e atl            | ach     | ed to          | the   | RI-1    | 065      | or F     | -11   | 205       | in        | orde         | er fo | r cr      | edit      | to          | be    | giv∉      | ∋n.        | lf c          | com           | plet     | e                                       | נ              |
| 5   |          | locum         |             |          | _               |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           | _         | _            | _     |           | _         | _           |       | _         | _          | _             | _             |          |   | L)1            |
| ь 🖂   |          | names         |             | -        |                 |       |          |      |          |           |              |          |              |          |        |          |                  | -       |                |       |         |          |          | 1 Y   |           |           |              |       |           |           |             |       | Y 1       |            | ~             |               | d th     | е                                       |                |
| 7   | é        | amour         | its be      | eing     | pas             | ssec  | d thr    | roug | h. 1     | The       | indiv        | ridua    | al tax       | < ret    | urns   | shc      | uld              | inclu   | ide a          | cop   | y of i  | the c    | cred     | it ce | rtific    | cate      | and          | d the | e sa      | ime       | me          | mb    | er s      | sche       | edu           | Je.           |          |   |                |
| ; <del>   </del>  |          |               | <u> </u>    |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       | Ħ         | ++        |              | +     |           | $^{++}$   |             |       | ++        | +          | Ħ             | ++            |          |   |                |
| 8   |          | ine 1         |             |          |                 |       |          |      |          |           |              |          |              | -        |        |          |                  |         |                |       | ++      | <b>_</b> | <u> </u> |       | H.        | ++        |              | +     | $\vdash$  | ++        |             |       | +         | +          | ++            | .++           |          |   |                |
| ч   |          | or bu         |             |          | _               |       |          |      |          |           |              |          |              |          |        |          |                  |         | _              |       |         |          |          | -     |           | _         | _            | _     |           | _         | _           |       | _         | _          | _             | _             |          |   | 1              |
| 0   |          | eceive        |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          | ii mi    | ist D | eu        | sed       | in t         | ne t  | axy       | /ear      | ina         | at ti | ie e      | entit      | ıy m          | nad           | e th     | e                                       |                |
| 1   | C        | ontrib        | ullor       | 1. L     | nus             | sea   | amo      | Junt | SU       | ANIN      |              | ne c     | arrie        | u 10     | iwa    | u.       | ۲.۱.             | GEN     | 4              | vv5   | 344-6   | JZ       |          |       | $\square$ | $\square$ |              |       |           | $\square$ |             |       | $\square$ |            | $\square$     |               |          |   |                |
| 2   |          | ine 2         | - RI        | 286      | ъB              | Hie   | tori     | c St | ruct     | Ureq      | . т          |          | redi         | t (Hi    | stor   | ic Pi    | ese.             | rvəti   | on Ir          | IVee  | timer   | nt Ta    | x Cr     | edit  | or        | Hie       | tori         | c Pr  | ese       |           | tior        | Ta    | n d       | red        | lits          | 201           | 3 -      | $  ^{-}$                                |                |
| 3   |          | or ap         |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          | s                                       |                |
|   |          | 44-33         |             |          |                 |       |          |      |          |           |              |          |              |          | +      | H        |                  |         |                |       |         | Ľ        | +        | ++    | Ħ         | +         | +            | +     | $\vdash$  |           |             |       | Ħ         | +          | ++            | +             | $\vdash$ | $\vdash$                                |                |
| <u>4</u>  | $\vdash$ | +++           | ++-         | ╞        |                 | +     | +        |      | $\vdash$ | $\vdash$  | ++-          |          |              |          | +      | $\vdash$ | $\left  \right $ |         |                | ++    | ++      |          |          | ++    | ++        | ++        | +            | +     |           | +         | +           |       | ┢╛        | +          | ++            | +             | $\vdash$ | $\vdash$                                | <u> </u>       |
| 5   |          | ine 4         |             |          |                 |       |          |      |          |           |              |          |              |          |        | - 1.0    |                  |         |                |       |         |          |          |       | H         |           |              |       |           |           | K           | 4     |           | <b>A</b> . | ++            |               |          | $\square$                               |                |
| 6   |          | or eli        |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               | re-      | $\square$                               |                |
| 7.11  |          | eived         |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                | cer   | .nicat  | e m      | usti     | Je at | llac      | ned       | τ <b>Ο</b> 1 | ne r  | etu       | m./       | ٩Ŋ          | un    | use       | id C       | red           | iii           |          |   |                |
| ġ 🗌   | Ċ        | amour         | <u>. ma</u> | y p      | e ua            | nneo  |          | iwa  |          |           | ur (4)       | yea      | 19.1         | <b>.</b> | ישכ    | · • ^    |                  | 344     |                |       |         |          |          |       | Π         |           |              |       |           |           |             |       |           |            | Π             | $\square$     |          |   |                |
|   | I        | ine 4         | - RI        | 67       | 54 -            | Rho   | ode      | Isla | ind      | Nev       | v Qu         | alifi    | ied J        | obs      | Inc    | enti     | ve /             | Act 2   | 2015           | Cre   | dit     |          |          |       |           |           |              | +     |           |           |             |       | ++        | +          | Ħ             | ++            |          |   |                |
| <u>]</u> ++   | F        | or Rh         | ode         | Isla     | nd t            | ousi  | nes      | ses  | crea     | ting      | nev          | v ful    | -tim         | e ot     | os th  | at d     | id no            | ot pre  | eviou          | isiy  | exist   | in th    | iis si   | ate.  | The       | e R       | node         | e Isl | and       | bus       | sine        | ss    | mu        | st b       | be a          | appr          | ove      | d                                       |                |
| U   | L Ł      | y the         | Rho         | de       | Isla            | nd (  | Con      | nme  | rce      | Cor       | pora         | tion     | and          | mu       | st p   | osse     | ss :             | ı tax   | cred           | dit ¢ | ertific | ate      | issı     | ied I | oy t      | he        | Rhc          | de    | sla       | nd I      | Divi        | sio   | n of      | f Ta       | ixat          | tion.         | . An     | y 🚽                                     | 13             |
| ւ   | ι        | inuse         | d am        | our      | nts n           | nay   | be       | carr | ied f    | orwa      | ard f        | or 4     | yea          | rs. F    | R.I. ( | GEN      | . ЦА             | ws      | §44-           | 48.3  |         |          |          |       |           | $\square$ |              |       |           | $\square$ |             |       | Ш         | $\perp$    | Ш             |               |          |   |                |
| 2   |          | ine 5         | ы           | 72       | 22              | Dak   |          | 4 0  | bod      |           | land         | Ta       | Cre          | dit      |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| з 🗌   |          | or Rh         |             |          |                 |       |          |      |          |           |              |          |              |          | tho    | uah      | the I            | ousir   | ness           | has   | com     | mitte    | d c      | pita  | i in      | vest      | tme          | nt o  | . ov      | /ner      | ea          | uitv  | / of      | at le      | eas           | st 20         | )% (     | of                                      |                |
| 4   |          | he tot        |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 2-++  |          | e app         |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       | fica      | ite       | ssu          | ed t  | iy t      | he f      | ₹hc         | de    | Isla      | and        | l Dir         | visio         | on d     | of                                      |                |
| 5   |          | laxatio       | n. A        | ny i     | มานร            | sed   | amo      | ount | ls m     | ay b      | e ca         | rrie     | d for        | ward     | for    | 4 ye     | ears             | R.I     | GEI            | чμ    | AWS     | §42      | -64.     | 20    | H         | 4+        | -            | +     | $\vdash$  | ++        | +           |       | ++        | +          | ₩             | ++            |          |   | 1              |
| 6   |          |               | <u> </u>    |          |                 |       |          | -    |          |           | <u>    .</u> |          |              |          |        |          |                  |         |                |       |         | Ν.       |          |       | 4         |           |              |       | $\square$ | ++        |             |       | ++        | +          |               | $\rightarrow$ |          |   | 113            |
| 7   |          | ine 6         |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           | -          |               |               |          |   |                |
| 8   |          | or ce         |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               | An       | У                                       |                |
| <b>q</b>  | Ľ        | muse          | - 010       | un i     |                 | un.   | IIIa     | у ре | Car      | neu       |              | valu     |              | mee      | ; (5)  | yea      | 15.              | · · · · |                | · -7  | 100     | 344-     | 21.2     | anc   | · · · ·   | . 9       | LIN.         |       | və        | 344       | -51         | ,     | 163       | pec        | JUVE          | eiy.          |          |   | $\square$      |
| ά ΤΤ  | 1        | ino 7         |             |          |                 |       |          |      |          |           |              |          | +++          | _        |        |          |                  |         |                |       |         |          | nour     | t on  | thi       | e lin     |              |       | rod       | ite fl    | ow          | thr   |           | 1h to      | o th          |               |          |   | ++;            |
|   |          |               |             | tal      | Rho             |       | lela     | nd   | Cred     | dite      | - 4 4        | d lin    | <u>bo</u> 1  | thre     | uuah   | 5 2      | nd e             | ntor    | tho 1          | total | ored    | nt on    |          |       |           | 3 111     | ic. 7        | 11 0  | Cu        |           |             | u i   | Jug       | ,          | 44            | 10 3          | hard     |   |                |
| l   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         | the t          |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               | nare     | -                                       | <mark>ا</mark> |
| 2   |          | loidei        |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         | the t<br>the t |       |         |          |          |       |           |           |              | _     | $\vdash$  |           |             |       | ++        | +          |               |               | nare     | -                                       | L              |
| <b>-</b>  |          | loidei        |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       | ⋕         | $\pm$      |               |               | nare     | -                                       |                |
| <u>ר</u> ⊢ב   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           | +          |               |               | nare     | -                                       | L              |
|   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               | nare     |   |                |
| 4   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5  |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       | +++       |            |               |               |          |   |                |
| 4<br>5<br>6   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7  |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          | • - · · · · · · · · · · · · · · · · · · |                |
| 4<br>5<br>6<br>7  |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8<br>9  |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>7<br>8<br>9   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8<br>9<br>0<br>1  |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>7<br>8<br>9<br>1<br>2   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>7<br>8<br>9<br>1<br>2   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>7<br>8<br>8<br>8<br>9<br>9<br>1<br>2<br>3   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8<br>9<br>9<br>1<br>2<br>3<br>4   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8<br>7<br>8<br>7<br>7<br>3<br>3<br>3<br>5                               |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8<br>9<br>9<br>9<br>2<br>3<br>3<br>4<br>5<br>6                          |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8<br>8<br>9<br>9<br>1<br>2<br>3<br>3<br>3<br>3<br>3<br>5<br>6<br>7      |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8<br>8<br>9<br>1<br>1<br>2<br>3<br>3<br>3<br>5<br>6<br>7                |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8<br>9<br>9<br>9<br>1<br>9<br>3<br>3<br>3<br>5<br>5<br>5<br>6<br>7<br>8 |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8<br>9<br>9<br>7<br>8<br>9<br>9   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
|   |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>8<br>8<br>9<br>9<br>1<br>2<br>3<br>3<br>4<br>5<br>4<br>7<br>8<br>9<br>9<br>9      |          |               |             |          |                 |       |          |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |
| 4<br>5<br>6<br>7<br>8<br>9<br>7<br>6<br>7<br>8<br>7<br>9<br>0                               |          |               |             |          |                 |       | ) of<br> |      |          |           |              |          |              |          |        |          |                  |         |                |       |         |          |          |       |           |           |              |       |           |           |             |       |           |            |               |               |          |   |                |