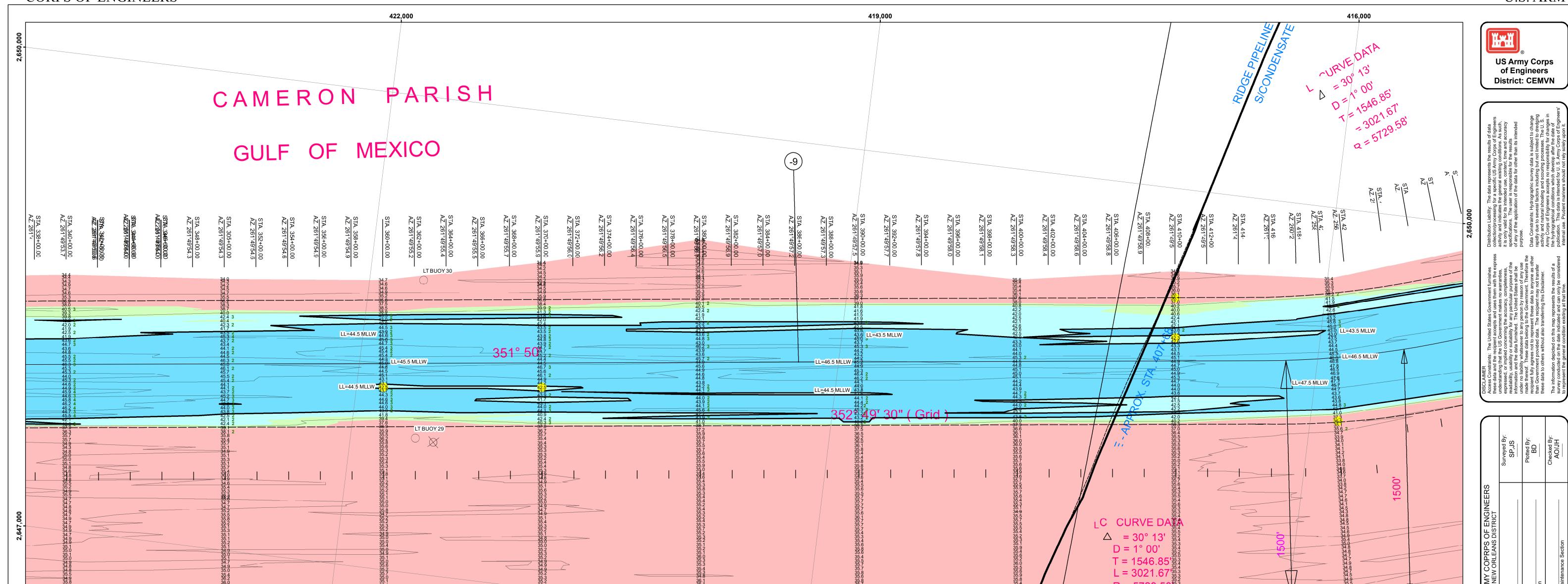
CORPS OF ENGINEERS

U.S. ARMY



	34:           35:           35:           35:           34:           34:           34:           34:           34:           34:           34:           34:           34:           34:           34:           34:           34:           34:           34:           34:           34:           34:           34:           35:      35:		62 $56$ $50$ $50$ $51$ $49$ $52$ $49$ $51$ $52$ $53$ $52$ $51$ $52$ $51$ $52$ $52$ $53$ $552$ $53$ $552$ $553$ $552$ $553$ $552$ $553$ $553$ $553$ $554$ $553$ $554$ $553$ $556$	35.0     33       35.1     33       35.1     33       35.1     33       36.0     33       35.1     33       36.0     33       35.1     33       36.4     33       36.6     2       36.6     33       36.7     33       35.8     2       36.0     33       35.2     33       36.0     33       35.2     33       36.1     33       35.4     33       35.4     33       36.1     33       35.2     33       36.1     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33       35.2     33 </th <th>33     33       54     33       57     33       50     33       50     33       52     33       52     33       52     33       52     33       52     33       52     33       52     33       52     33       52     33       52     33       52     33       53     33       54     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       56     33       57     33       58     2       33     33       59     2</th> <th>16.1         15.3         15.3         15.4         15.6         15.6         15.6         15.6         15.6         15.7         15.8         15.3         15.4         15.5         15.5         15.4         15.5         15.5         15.4         15.5         15.5         15.2         15.5         15.4         15.5         15.4         15.5         15.4         15.5         15.5         15.6         15.5         15.6         15.7         15.8         15.5         15.6         15.6         15.7         15.8         15.8         15.9         15.6         15.6         15.6         15.6         15.6         15.6         15.6         15.6         15.6         15.7      <t< th=""><th>35.8       35.8         335.7       35.3         35.5       35.3         35.4       36.2         35.4       36.3         35.4       35.4         35.5       35.4         35.6       35.2         35.8       35.2         35.8       35.7         35.8       35.7         35.7       35.8         35.7       35.7         35.8       35.7         35.7       35.7         35.8       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.6       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7<th>R = 5729.58 X 2647438.450 Y 416736.140</th><th>36.2       34.9         35.3       35.5         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.7       35.1         35.1       35.1         35.3       35.1         35.3       35.1         35.4       35.1         35.3       35.1         35.4       35.1         35.3       35.1         35.4       35.4         35.5       35.1         35.7       STE NO. 1         35.6       35.2         35.7       35.2         35.7       35.4         35.6       35.2         35.7       35.4         35.6       35.2         35.7       35.4         35.6       35.4         35.7       35.2         35.6       35.2         35.7       35.2         35.6       35.2         35.7       35.2         35.6       35.2         35.7       35.2         35.7</th><th>47,000 47,000 Bubmitted: Submitted: Chief, Survey Section Chief, Waterways Mainte</th></th></t<></th>	33     33       54     33       57     33       50     33       50     33       52     33       52     33       52     33       52     33       52     33       52     33       52     33       52     33       52     33       52     33       52     33       53     33       54     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       55     33       56     33       57     33       58     2       33     33       59     2	16.1         15.3         15.3         15.4         15.6         15.6         15.6         15.6         15.6         15.7         15.8         15.3         15.4         15.5         15.5         15.4         15.5         15.5         15.4         15.5         15.5         15.2         15.5         15.4         15.5         15.4         15.5         15.4         15.5         15.5         15.6         15.5         15.6         15.7         15.8         15.5         15.6         15.6         15.7         15.8         15.8         15.9         15.6         15.6         15.6         15.6         15.6         15.6         15.6         15.6         15.6         15.7 <t< th=""><th>35.8       35.8         335.7       35.3         35.5       35.3         35.4       36.2         35.4       36.3         35.4       35.4         35.5       35.4         35.6       35.2         35.8       35.2         35.8       35.7         35.8       35.7         35.7       35.8         35.7       35.7         35.8       35.7         35.7       35.7         35.8       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.6       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7<th>R = 5729.58 X 2647438.450 Y 416736.140</th><th>36.2       34.9         35.3       35.5         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.7       35.1         35.1       35.1         35.3       35.1         35.3       35.1         35.4       35.1         35.3       35.1         35.4       35.1         35.3       35.1         35.4       35.4         35.5       35.1         35.7       STE NO. 1         35.6       35.2         35.7       35.2         35.7       35.4         35.6       35.2         35.7       35.4         35.6       35.2         35.7       35.4         35.6       35.4         35.7       35.2         35.6       35.2         35.7       35.2         35.6       35.2         35.7       35.2         35.6       35.2         35.7       35.2         35.7</th><th>47,000 47,000 Bubmitted: Submitted: Chief, Survey Section Chief, Waterways Mainte</th></th></t<>	35.8       35.8         335.7       35.3         35.5       35.3         35.4       36.2         35.4       36.3         35.4       35.4         35.5       35.4         35.6       35.2         35.8       35.2         35.8       35.7         35.8       35.7         35.7       35.8         35.7       35.7         35.8       35.7         35.7       35.7         35.8       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.6       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7       35.7         35.7 <th>R = 5729.58 X 2647438.450 Y 416736.140</th> <th>36.2       34.9         35.3       35.5         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.7       35.1         35.1       35.1         35.3       35.1         35.3       35.1         35.4       35.1         35.3       35.1         35.4       35.1         35.3       35.1         35.4       35.4         35.5       35.1         35.7       STE NO. 1         35.6       35.2         35.7       35.2         35.7       35.4         35.6       35.2         35.7       35.4         35.6       35.2         35.7       35.4         35.6       35.4         35.7       35.2         35.6       35.2         35.7       35.2         35.6       35.2         35.7       35.2         35.6       35.2         35.7       35.2         35.7</th> <th>47,000 47,000 Bubmitted: Submitted: Chief, Survey Section Chief, Waterways Mainte</th>	R = 5729.58 X 2647438.450 Y 416736.140	36.2       34.9         35.3       35.5         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.6       35.3         35.7       35.1         35.1       35.1         35.3       35.1         35.3       35.1         35.4       35.1         35.3       35.1         35.4       35.1         35.3       35.1         35.4       35.4         35.5       35.1         35.7       STE NO. 1         35.6       35.2         35.7       35.2         35.7       35.4         35.6       35.2         35.7       35.4         35.6       35.2         35.7       35.4         35.6       35.4         35.7       35.2         35.6       35.2         35.7       35.2         35.6       35.2         35.7       35.2         35.6       35.2         35.7       35.2         35.7	47,000 47,000 Bubmitted: Submitted: Chief, Survey Section Chief, Waterways Mainte
	34 34 35. 34 35. 35. 35. 35. 35. 35. 35. 35. 35. 35.		5.4 5.1 5.1 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2	36.4       2         35.3       35.3         35.4       35.3         35.5       35.6         35.6       35.6         35.6       35.6         35.6       35.6         35.6       35.6         35.6       35.6         35.7       35.6         35.6       35.5         35.7       35.5         35.8       35.5         35.1       35.3         35.3       35.3         35.4       35.3         35.3       35.3         35.4       35.3         35.3       35.3         35.4       35.3         35.5       35.6         35.7       35.4         35.3       35.5         35.4       35.4         35.5       35.6         35.6       35.8         35.7       35.8         35.8       35.5         35.8       35.5         35.6       35.8         35.7       35.8         35.8       35.8         35.6       35.8         35.7       36.0         36.0	$\begin{array}{c} 3\\ 6\\ 1\\ 2\\ 5\\ 2\\ 6\\ 1\\ 3\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\$	35.5     35.4       36.1     36.5       35.2     35.3       35.3     35.4       35.4     35.5       35.5     35.4       35.6     35.6       35.6     35.6       35.7     35.8       35.6     35.6       35.6     35.6       35.7     35.8       35.6     35.6       35.6     35.6       35.7     35.5       35.6     35.5       35.7     35.4       36.6     2       35.6     35.7       35.7     35.4       35.9     35.3       35.6     35.7       35.7     35.5       35.6     35.7       35.7     35.5       35.6     35.7       35.7     35.5       35.6     35.5       35.7     35.5       35.6     35.5       35.7     35.5       35.6     35.5       35.7     35.5       35.6     35.5       35.7     35.5       35.6     35.5       35.7     35.5       35.7     35.5       35.7     35.5       35.7     35.5	3556 35588 35588 35588 35588 35588 35588 35588 35588 35588 358		35.6     35.1       35.1     35.6       35.6     35.8       35.7     35.8       35.8     35.8       35.7     35.8       35.7     35.8       35.8     35.8       35.7     35.8       35.7     35.8       35.8     35.8       35.7     35.8       35.8     35.8       35.8     35.8       35.8     35.8       35.8     35.8       35.8     35.8       35.8     35.8       35.7     35.7       35.7     35.7       35.7     35.7       35.7     35.7       35.8     35.9       35.9     35.9       35.9     35.9       35.1     35.9       35.1     35.9       35.1     35.9       35.1     35.9       35.1     35.9       35.1     35.9       35.1     35.1       35.2     35.1       35.3     35.9       35.4     35.9       35.7     35.7       35.8     35.9       35.9     35.1       35.1     35.1       35.1     35.1 <t< th=""><th>2;e</th></t<>	2;e
000 <sup>0</sup>	365 335. 335. 335. 335. 335. 335. 335. 3	1       1	41.9         55.1         55.2         55.3         55.2         55.3         55.4         55.5         55.6         55.7 <t< th=""><th>36.4         35.0         35.8         36.5         36.5         35.8         35.8         35.8         35.8         35.8         35.8         35.8         35.9         36.4         35.7         36.2         35.8         36.2         35.9         36.4         35.7         35.8         35.7         35.9         36.0         35.9         36.1         36.3         35.7         35.8         36.3         35.7         35.7         36.1         36.3         35.7         35.7         35.8         36.3         35.7         35.7         36.3         35.7         35.7         35.7         35.7         35.7         35.7         35.7         35.7         35.7         35.7      <t< th=""><th>4.4       33         52       33         5.7       33         5.7       33         5.6       52         5.7       33         5.5       33         5.7       33         5.6       55         5.7       33         5.0       33         5.0       33         5.1       33         5.2       33         5.5       33         5.6       62         5.7       33         6.1       33         5.5       33         5.6       33         5.7       33         6.1       33         5.5       33         5.6       33         5.7       33         5.4       33         5.5       33         5.4       33         5.5       33         5.4       33         5.5       33         5.6       33         6.7       2         5.6       33         6.7       2         5.6       33         6.</th><th>33.6       2         33.6       2         35.6       35.6         35.7       35.3         35.6       35.3         35.7       35.3         35.6       35.4         35.7       35.4         35.4       35.4         35.4       35.4         35.4       35.4         35.7       35.8         36.0       35.8         35.8       36.1         36.1       36.1         36.1       36.3         35.5       35.5         35.8       36.3         36.0       35.8         36.1       36.1         36.2       35.3         35.5       35.5         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9</th><th>100 Crown C</th><th></th><th>36.0       35.7       35.8       35.6       35.7       36.6       36.3       36.3       36.4       36.5       36.3       36.6       36.1       35.9       35.9       36.6       35.9       36.7       36.3       36.4       35.9       36.7       36.3       36.3       36.4       36.5       35.9       36.2       36.7       35.9       36.2       36.7       35.9       36.1       36.2       36.3       36.4       36.5       36.7       36.8       35.9       36.8       35.9       36.1       36.2       36.3       36.4       36.5       36.7       36.8       36.1       36.2       36.3       36.4       36.5       36.7       36.8       36.1       36.2       36.3       36.4       36.5   <th>Si 7 36.7 36.7 36.8 36.0 36.4</th></th></t<></th></t<>	36.4         35.0         35.8         36.5         36.5         35.8         35.8         35.8         35.8         35.8         35.8         35.8         35.9         36.4         35.7         36.2         35.8         36.2         35.9         36.4         35.7         35.8         35.7         35.9         36.0         35.9         36.1         36.3         35.7         35.8         36.3         35.7         35.7         36.1         36.3         35.7         35.7         35.8         36.3         35.7         35.7         36.3         35.7         35.7         35.7         35.7         35.7         35.7         35.7         35.7         35.7         35.7 <t< th=""><th>4.4       33         52       33         5.7       33         5.7       33         5.6       52         5.7       33         5.5       33         5.7       33         5.6       55         5.7       33         5.0       33         5.0       33         5.1       33         5.2       33         5.5       33         5.6       62         5.7       33         6.1       33         5.5       33         5.6       33         5.7       33         6.1       33         5.5       33         5.6       33         5.7       33         5.4       33         5.5       33         5.4       33         5.5       33         5.4       33         5.5       33         5.6       33         6.7       2         5.6       33         6.7       2         5.6       33         6.</th><th>33.6       2         33.6       2         35.6       35.6         35.7       35.3         35.6       35.3         35.7       35.3         35.6       35.4         35.7       35.4         35.4       35.4         35.4       35.4         35.4       35.4         35.7       35.8         36.0       35.8         35.8       36.1         36.1       36.1         36.1       36.3         35.5       35.5         35.8       36.3         36.0       35.8         36.1       36.1         36.2       35.3         35.5       35.5         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9</th><th>100 Crown C</th><th></th><th>36.0       35.7       35.8       35.6       35.7       36.6       36.3       36.3       36.4       36.5       36.3       36.6       36.1       35.9       35.9       36.6       35.9       36.7       36.3       36.4       35.9       36.7       36.3       36.3       36.4       36.5       35.9       36.2       36.7       35.9       36.2       36.7       35.9       36.1       36.2       36.3       36.4       36.5       36.7       36.8       35.9       36.8       35.9       36.1       36.2       36.3       36.4       36.5       36.7       36.8       36.1       36.2       36.3       36.4       36.5       36.7       36.8       36.1       36.2       36.3       36.4       36.5   <th>Si 7 36.7 36.7 36.8 36.0 36.4</th></th></t<>	4.4       33         52       33         5.7       33         5.7       33         5.6       52         5.7       33         5.5       33         5.7       33         5.6       55         5.7       33         5.0       33         5.0       33         5.1       33         5.2       33         5.5       33         5.6       62         5.7       33         6.1       33         5.5       33         5.6       33         5.7       33         6.1       33         5.5       33         5.6       33         5.7       33         5.4       33         5.5       33         5.4       33         5.5       33         5.4       33         5.5       33         5.6       33         6.7       2         5.6       33         6.7       2         5.6       33         6.	33.6       2         33.6       2         35.6       35.6         35.7       35.3         35.6       35.3         35.7       35.3         35.6       35.4         35.7       35.4         35.4       35.4         35.4       35.4         35.4       35.4         35.7       35.8         36.0       35.8         35.8       36.1         36.1       36.1         36.1       36.3         35.5       35.5         35.8       36.3         36.0       35.8         36.1       36.1         36.2       35.3         35.5       35.5         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9       35.9         35.9	100 Crown C		36.0       35.7       35.8       35.6       35.7       36.6       36.3       36.3       36.4       36.5       36.3       36.6       36.1       35.9       35.9       36.6       35.9       36.7       36.3       36.4       35.9       36.7       36.3       36.3       36.4       36.5       35.9       36.2       36.7       35.9       36.2       36.7       35.9       36.1       36.2       36.3       36.4       36.5       36.7       36.8       35.9       36.8       35.9       36.1       36.2       36.3       36.4       36.5       36.7       36.8       36.1       36.2       36.3       36.4       36.5       36.7       36.8       36.1       36.2       36.3       36.4       36.5 <th>Si 7 36.7 36.7 36.8 36.0 36.4</th>	Si 7 36.7 36.7 36.8 36.0 36.4
2,644,0	355 34 35 35 35 35 35 35 35 35 35 35 35 35 35	55       33         50       33         50       33         50       33         51       33         53       33         53       33         53       33         53       33         53       33         53       33         53       33         53       33         53       33         53       33         53       33         53       33         54       33         53       33         54       33         55       33         55       33         55       35         55       35         55       35         55       35         55       35         55       35         55       35         56       35         57       35         58       35         59       35         52       35         52       35         52       35         52       35	35     2       35.2     35.3       35.4     35.4       35.6     35.4       35.7     35.2       35.1     35.2       35.2     35.2       35.3     35.3       35.4     35.4       35.6     35.3       35.8     2       35.9     35.6       35.1     35.2       35.2     35.2       35.2     35.2       35.2     35.2       35.2     35.2       35.2     35.2       35.7     35.8       35.7     35.8       35.7     35.8       35.9     35.7       35.8     35.2       35.9     35.7       35.8     35.2       35.9     35.7       35.8     35.2       35.9     35.7       35.8     35.9       35.9     35.7	35.6         36.1         35.3         36.4         36.6         35.2         35.4         35.5         36.1         36.5         36.8         36.1         36.5         36.8         36.1         35.5         35.2         35.3         35.4         35.5         35.2         35.3         35.4         35.5         35.4         35.5         35.4         35.5         35.4         35.7         35.6         36.6         35.7         35.7         35.7         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9         35.9 <t< th=""><th>5.4 6.1 5.5 5.4 5.5 5.5 5.5 5.5 5.5 5.5</th><th>32.1         36.5         35.5         35.7         36.2         36.3         35.9         36.1         36.2         35.9         35.4         35.7         35.9         35.4         35.4         35.7         35.8         36.1         36.1</th><th>3362       364         364       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         366       365         366       365         366       365         366       365         366       365         366       365         366       365         366       365         366       365         366       365         366       365         366       365         366       365         366       365         366</th><th></th><th>36.9         36.1         36.1         36.4         36.6         36.7         36.8         36.9         36.1         36.2         36.4         36.6         36.7         36.8         36.1         36.2         36.3         36.4         36.5         36.6         36.7         36.8         36.1         36.3         36.4         36.5         36.6         36.1         35.8         36.1         36.4         36.4         36.4         36.4         36.4</th><th>35.9         36.4         36.4         36.4         36.4         36.7         36.2         36.4         35.7         36.1         36.5         36.7         36.7         36.7         36.7         36.7         36.7         36.7         36.7         36.7         36.6         36.6         36.6         36.6         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.3         36.4         36.5         36.8         36.8         36.8         36.8         36.8         36.4         36.5         36.8         36.4      <t< th=""></t<></th></t<>	5.4 6.1 5.5 5.4 5.5 5.5 5.5 5.5 5.5 5.5	32.1         36.5         35.5         35.7         36.2         36.3         35.9         36.1         36.2         35.9         35.4         35.7         35.9         35.4         35.4         35.7         35.8         36.1         36.1	3362       364         364       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365       365         365   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     36.7         36.7         36.7         36.7         36.6         36.6         36.6         36.6         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.2         36.3         36.4         36.5         36.8         36.8         36.8         36.8         36.8         36.4         36.5         36.8         36.4 <t< th=""></t<>
	355 355 355 355 355 355 355 355 355 355	52 50 50 55 54 59 60 2 52 54 62	52.0 53.0 55.6 55.5 55.8 55.6 56.6 56.0	36.0 36.5 35.7 35.5 35.8 35.8 35.9 35.9 35.9 35.8 35.8 35.8 35.8 35.8 35.8	66.1 55.6 55.8 55.8 55.4 56.6 2 57.0 2 55.9 55.9 55.9	36.1         35.9         36.1         36.1         36.1         36.4         35.9         36.3         36.2         36.0         36.3	35.9     30.       36.4     36.       35.6     36.       36.1     36.       35.9     36.4       35.7     36.       35.7     36.       36.0     36.       36.0     36.		30.4 36.5 36.8 36.8 36.2 36.1 35.7 35.7 37.2	36.3       36.7       36.3       36.4       37.6       36.3       36.4       37.6       36.3       36.4       36.5       36.7       36.7       36.7       36.7       36.7       36.7       36.7

