| Par                                 | nel                          | Δ           | ROOM M<br>MOUNTING<br>FED FROM<br>NOTE                  | ECH/ELEC<br>SURFA<br>MDP |    | VOLTS<br>BUS A<br>NEUTR | MPS  | 08Y/120V<br>1200<br>100%                    | 3P 4W            | M                       | NIC 65,000<br>MAIN BKR<br>UGS STAN     | MLO<br>IDARD               |
|-------------------------------------|------------------------------|-------------|---|--------------------------|----|-------------------------|--|---|------------------|-------------------------|--|----------------------------|
| CKT<br>#                            | CKT<br>BKR                   | LOAD<br>KVA | CIRCUIT [   | DESCRIPTION              | ON |                         | CKT<br>#                                   | CKT<br>BKR                                  | LOAD<br>KVA      | CIRCU                   | IT DESCRIP                             | ΓΙΟΝ                       |
| 1<br>3<br>5                         | 225/3                        | 57.8        | PANEL 7L  |                          |    | a<br>b<br>c             | 4  | 400/3                                       | 77               | PANEL                   | - M                                    |                            |
| 7<br>9<br>11                        | 70/3                         | 0           | PANEL S   |                          |    | a<br>b                  | 8<br>10                                    | 20/1  | 0                | SPACE<br>SPACE          | <u>-</u>                               |                            |
| 3<br> 5<br> 7                       | <br> 175/3<br>               | 0           | DOUBLE 1  | UB PANEL                 | Р  | c<br>a<br>b             | 14<br>16                                   | 20/1<br>20/1<br>20/1<br>20/1                | 0 0 0            | SPACE<br>SPACE<br>SPACE |  |                            |
| 17<br>19<br>21<br>23                | 450/3<br> <br> <br>          | 0           | DOUBLE 1  | UB PANEL                 | Α  | c<br>a<br>b             | 20 22                                      | 20/1<br>20/1<br>20/1<br>20/1                | 0 0              | SPACE<br>SPACE<br>SPACE |  |                            |
| 25<br>27<br>29                      | 125/3                        | 0           | PANEL L   |                          |    | a<br>b                  | 26<br>28                                   | 20/1<br>20/1<br>20/1<br>20/1                | 0 0              | SPACE<br>SPACE<br>SPACE |  |                            |
| 31<br>33<br>35                      | 80/3                         | 0           | PANEL L2  | :                        |    | a<br>b                  | 32<br>34                                   | 20/1<br>20/1                                | 0                | SPACE<br>SPACE<br>SPACE | -                                      |                            |
| 37<br>39<br>41                      | 20/1<br>20/1<br>20/1<br>20/1 | 0<br>0<br>0 | SPACE<br>SPACE<br>SPACE                                 |                          |    | c<br>a<br>b             | 38<br>40                                   | 20/1<br>20/1<br>20/1<br>20/1                | 0<br>0<br>0<br>0 | SPACE<br>SPACE<br>SPACE |  |                            |
|                                     |                              |             | CONN KVA  | CALC KVA                 |    |                         |  |   | CO               | NN KVA                  | CALC KVA                               |                            |
| LIGHTING<br>LARGEST MOTOR<br>MOTORS |                              | OR          | 11.7 14.6 (125%)<br>5.23 1.31 (25%)<br>0.86 0.86 (100%) |                          |    |                         | RECEPTACLES 48.7 HEATING 20.4 COOLING 73.6 |   |                  |                         | 29.3<br>0<br>73.6                      | (50%>10)<br>(0%)<br>(100%) |
|                                     |                              |             |   |                          |    |                         | BALAI<br>PHAS                              | _ LOAD<br>NCED 3—PH<br>SE A<br>SE B<br>SE C | ASE LOAD         |                         | 120<br>332 A<br>99.9%<br>103%<br>97.6% | •                          |

| Par                     | 1            |                                 | ROOM MECH<br>MOUNTING<br>FED FROM<br>NOTE | /ELEC RM 15<br>SURFACE<br>MDPA | VOLTS<br>BUS A<br>NEUTR | MPS                   | 08Y/120V<br>400<br>100%                     | 3P 4W        | M              | IIC 65,000<br>IAIN BKR<br>UGS STANI     | MLO<br>DARD |
|-------------------------|--------------|---------------------------------|---|--------------------------------|-------------------------|-----------------------|---|--------------|----------------|---|-------------|
| CKT<br>#                | CKT<br>BKR   | LOAD<br>KVA                     | CIRCUIT DESC                              | CRIPTION                       |                         | CKT<br>#              | CKT<br>BKR                                  | LOAD<br>KVA  | CIRCU          | IT DESCRIPT                             | ION         |
| 1                       | 45/2         | 4.69                            | CU-1                                      |                                | a                       | 1                     | 20/1  | 0.1          | EF-1           |   |             |
| 3<br>5                  | <br> 50/2    | 5.23                            | CU-2                                      |                                | b<br>c                  | 1 _                   | 20/1<br>20/1                                | 0.1<br>1.66  | EF-2<br>F-1    |   |             |
| 7<br>9                  | <br> 45/2    | 4.69                            | CU-3                                      |                                | a                       | 1                     | 20/1<br>20/1                                | 1.66<br>1.66 | F-2<br>F-3     |   |             |
| 11                      |              | 4.00                            | 011 4                                     |                                | c                       | 1                     | 20/1  | 1.66         | F-4            |   |             |
| 3<br>5                  | 45/2<br>     | 4.69                            | CU-4                                      |                                | a<br>b                  | t                     | 20/1<br>20/1                                | 1.66<br>1.66 | F-5<br>F-6     |   |             |
| 7<br>9                  | 45/2<br>     | 4.69                            | CU-5                                      |                                | c                       | 1                     | 20/1<br>20/1                                | 1.66<br>1.92 | F-7<br>F-8     |   |             |
| 21                      | 45/2         | 4.69                            | CU-6                                      |                                | b                       | 22                    | 20/1<br>20/1                                | 1.92         | F-9<br>F-10    |   |             |
| 5<br>7                  | 45/2         | 4.69                            | CU-7                                      |                                | a                       | 26                    | 20/1  | 1.66         | F-11           |   |             |
| 9                       | 50/2         | 5.23                            | CU-8                                      |                                | b                       | 30                    | 20/1  | 1.66<br>0.24 | F-12<br>WH-1   |   |             |
| 3                       | 50/2         | 5.23                            | CU-9                                      |                                | a<br>b                  | 34                    | 20/1<br>20/1                                | 0.24<br>0.18 | WH-2<br>CP-1   |   |             |
| 5<br>7                  | <br> 45/2    | 4.69                            | CU-12                                     |                                | c<br>a                  | 1                     | 20/1<br>20/1                                | 0.54<br>0.54 | 1              | PRIMER<br>PRIMER                        |             |
| i9<br>I1                | <br> 45/2    | 4.69                            | CU-10                                     |                                | b                       | 1                     | 20/1<br>20/1                                | 0.72<br>0.72 | 1              | PRIMER<br>PRIMER                        |             |
| .3<br>.5                | <br>  20/1   | 0                               | SPACE                                     |                                | a                       | 1                     | 20/1<br>20/1                                | 0            | SPACE<br>SPACE |   |             |
| 7                       | 20/1         | 0                               | SPACE                                     |                                | c                       | 48                    | 20/1  | 0            | SPACE          |   |             |
| 19<br>51                | 20/1<br>20/1 | 0                               | SPACE<br>SPACE                            |                                | a<br>b                  | ł                     | 20/1<br>20/1                                | 0            | SPACE<br>SPACE |   |             |
| 3                       | 20/1         | 0                               | SPACE                                     |                                | c                       | 1                     | 20/1  | 0            | SPACE          |   |             |
|                         |              |                                 | CONN KVA CAL                              | _C KVA                         |                         |                       |   | CON          | <br>In KVA     | CALC KVA                                |             |
| LARGEST MOTOR<br>MOTORS |              | 5.23 1.3 <sup>2</sup> 0.86 0.86 | ` '                                       |                                | RECE<br>HEAT<br>COOL    |                       | 2.52<br>20.4<br>73.6                        | 0            |                | -<br>(50%>10)<br>(0%)<br>(100%)         |             |
|                         |              |                                 |   |                                |                         | TOTAI<br>BALAI<br>PHA | L LOAD<br>NCED 3—PH<br>SE A<br>SE B<br>SE C |              |                | 78.3<br>217 A<br>105%<br>95.8%<br>98.8% | , ,         |

| MECHANICAL E | QUIPMENT SCHEDULE |            |        |      |      |      |         |                      |                   |                 |                 |
|--------------|-------------------|------------|--------|------|------|------|---------|----------------------|-------------------|-----------------|-----------------|
| CALLOUT      | DESCRIPTION       | VOLTS      | HP     | KVA  | MCA  | МОСР | CIRCUIT | WIRE CALLOUT         | DISCONNECT        | DISC<br>FURN BY | DISC INST<br>BY |
| CP-1         | CIRCULATION PUMP  | 120V 1P 2W |        | 0.18 |      | 20   | M-34    | 3/4"C,1#12,#12N,#12G | TOGGLE SWITCH     | EC              | EC              |
| CU-1         | CONDENSING UNIT   | 208V 2P 2W |        | 4.69 | 28.2 | 45   | M-1,3   | 3/4"C,2#10,#10G      | NON-FUSED         | EC              | EC              |
| CU-2         | CONDENSING UNIT   | 208V 2P 2W |        | 5.23 | 31.4 | 50   | M-5,7   | 3/4"C,2#8,#10G       | NON-FUSED         | EC              | EC              |
| CU-3         | CONDENSING UNIT   | 208V 2P 2W |        | 4.69 | 28.2 | 45   | M-9,11  | 3/4"C,2#10,#10G      | NON-FUSED         | EC              | EC              |
| CU-4         | CONDENSING UNIT   | 208V 2P 2W |        | 4.69 | 28.2 | 45   | M-13,15 | 3/4"C,2#10,#10G      | NON-FUSED         | EC              | EC              |
| CU-5         | CONDENSING UNIT   | 208V 2P 2W |        | 4.69 | 28.2 | 45   | M-17,19 | 3/4"C,2#10,#10G      | NON-FUSED         | EC              | EC              |
| CU-6         | CONDENSING UNIT   | 208V 2P 2W |        | 4.69 | 28.2 | 45   | M-21,23 | 3/4"C,2#10,#10G      | NON-FUSED         | EC              | EC              |
| CU-7         | CONDENSING UNIT   | 208V 2P 2W |        | 4.69 | 28.2 | 45   | M-25,27 | 3/4"C,2#10,#10G      | NON-FUSED         | EC              | EC              |
| CU-8         | CONDENSING UNIT   | 208V 2P 2W |        | 5.23 | 31.4 | 50   | M-29,31 | 3/4"C,2#8,#10G       | NON-FUSED         | EC              | EC              |
| CU-9         | CONDENSING UNIT   | 208V 2P 2W |        | 5.23 | 31.4 | 50   | M-33,35 | 3/4"C,2#8,#10G       | NON-FUSED         | EC              | EC              |
| CU-10        | CONDENSING UNIT   | 208V 2P 2W |        | 4.69 | 28.2 | 45   | M-41,43 | 3/4"C,2#10,#10G      | NON-FUSED         | EC              | EC              |
| CU-11        | CONDENSING UNIT   | 240V 2P 2W |        | 4.69 | 28.2 | 45   |         |                      | NON-FUSED         | EC              | EC              |
| CU-12        | CONDENSING UNIT   | 208V 2P 2W |        | 4.69 | 28.2 | 45   | M-37,39 | 3/4"C,2#10,#10G      | NON-FUSED         | EC              | EC              |
| EF-1         | EXHAUST FAN       | 120V 1P 2W | F HP   | 0.1  | 3.8  | 20   | M-2     | 3/4"C,1#10,#10N,#10G | TOGGLE SWITCH     | MFR             | мс              |
| EF-2         | EXHAUST FAN       | 120V 1P 2W | F HP   | 0.1  | 3.8  | 20   | M-4     | 3/4"C,1#10,#10N,#10G | TOGGLE SWITCH     | MFR             | мс              |
| F-1          | GAS FURNACE       | 120V 1P 2W | 3/4 HP | 1.66 | 11.5 | 20   | M-6     | 3/4"C,1#12,#12N,#12G | TOGGLE SWITCH     | MFR             | MFR             |
| F-2          | GAS FURNACE       | 120V 1P 2W | 3/4 HP | 1.66 | 11.5 | 20   | M-8     | 3/4"C,1#10,#10N,#10G | TOGGLE SWITCH     | MFR             | MFR             |
| F-3          | GAS FURNACE       | 120V 1P 2W | 3/4 HP | 1.66 | 11.5 | 20   | M-10    | 3/4"C,1#10,#10N,#10G | TOGGLE SWITCH     | MFR             | MFR             |
| F-4          | GAS FURNACE       | 120V 1P 2W | 3/4 HP | 1.66 | 11.5 | 20   | M-12    | 3/4"C,1#12,#12N,#12G | TOGGLE SWITCH     | MFR             | MFR             |
| F-5          | GAS FURNACE       | 120V 1P 2W | 3/4 HP | 1.66 | 11.5 | 20   | M-14    | 3/4"C,1#12,#12N,#12G | TOGGLE SWITCH     | MFR             | MFR             |
| F-6          | GAS FURNACE       | 120V 1P 2W | 3/4 HP | 1.66 | 11.5 | 20   | M-16    | 3/4"C,1#10,#10N,#10G | TOGGLE SWITCH     | MFR             | MFR             |
| F-7          | GAS FURNACE       | 120V 1P 2W | 3/4 HP | 1.66 | 11.5 | 20   | M-18    | 3/4"C,1#10,#10N,#10G | TOGGLE SWITCH     | MFR             | MFR             |
| F-8          | GAS FURNACE       | 120V 1P 2W | 1 HP   | 1.92 | 14.7 | 20   | M-20    | 3/4"C,1#12,#12N,#12G | TOGGLE SWITCH     | MFR             | MFR             |
| F-9          | GAS FURNACE       | 120V 1P 2W | 1 HP   | 1.92 | 14.7 | 20   | M-22    | 3/4"C,1#10,#10N,#10G | TOGGLE SWITCH     | MFR             | MFR             |
| F-10         | GAS FURNACE       | 120V 1P 2W | 3/4 HP | 1.66 | 11.5 | 20   | M-24    | 3/4"C,1#12,#12N,#12G | TOGGLE SWITCH     | MFR             | MFR             |
| F-11         | GAS FURNACE       | 120V 1P 2W | 3/4 HP | 1.66 | 11.5 | 20   | M-26    | 3/4"C,1#10,#10N,#10G | TOGGLE SWITCH     | MFR             | MFR             |
| F-12         | GAS FURNACE       | 120V 1P 2W | 3/4 HP | 1.66 | 11.5 | 20   | M-28    | 3/4"C,1#10,#10N,#10G | TOGGLE SWITCH     | MFR             | MFR             |
| WH-1         | WATER HEATER      | 120V 1P 2W |        | 0.24 | 2    | 20   | M-30    | 3/4"C,1#12,#12N,#12G | DUPLEX RECEPTACLE | EC              | EC              |
| WH-2         | WATER HEATER      | 120V 1P 2W |        | 0.24 | 2    | 20   | M-32    | 3/4"C,1#12,#12N,#12G | DUPLEX RECEPTACLE | EC              | EC              |

| #         | CKT<br>BKR<br>20/1 | LOAD<br>KVA   | NOTE DOL  CIRCUIT DE     | JBLE-TUB<br>ESCRIPTIOI | N               | a                             | CKT<br>#   | CKT<br>BKR<br>20/1 | LOAD<br>KVA  | CIRCUI <sup>*</sup>  | T DESCRIPTION   |  |
|-----------|--------------------|---------------|--------------------------|------------------------|-----------------|-------------------------------|------------|--------------------|--------------|----------------------|---|--|
| 3         | 20/1               | 1.65          | LIGHTING                 |                        |                 | Ь                             | 4          | 20/1               | 1.5          | FREEZE               | :R  |  |
| 5         | 20/1               | 1.49          | LIGHTING                 |                        |                 | С                             | 6          | 20/1               | 1.5          | FREEZE               | IR .  |  |
| 7<br>9    | 20/1<br>20/1       | 0.51          | LIGHTING<br>LIGHTING     |                        |                 | a<br>b                        | 8<br>10    | 20/1               | 1<br> 1.5    | FRIDGE<br>FREEZE     | מי  |  |
| 11        | 20/1               | 1.09          | LIGHTING                 |                        |                 | c                             | 12         | 20/1<br>20/1       | 1.3          | FRIDGE               | .rx   |  |
| 13        | 20/1               | 1.72          | LIGHTING                 |                        |                 | a                             | 14         | 20/1               | 0.3          | •                    | COOLER  |  |
|           | 20/1               | 1.72          | LIGHTING                 |                        |                 | b                             | 16         | 20/1               | 0.3          | 1                    | COOLER  |  |
| 17        | 20/1               | 0.314         | LIGHTING                 |                        |                 | C                             | 18         | 20/1               | 0.72         | 1                    | RECEPTACLE, SMARTBOARD                                |  |
| 19<br>21  | 20/1<br>20/1       | 0.312<br>0.72 | LIGHTING<br>RM 2 RECE    | PTACLE                 |                 | a<br>b                        | ł          | 20/1<br>20/1       | 0.36<br>0.54 | 1                    | RECEPTACLE<br>RECEPTACLE                              |  |
| 23        | 20/1               | 0.72          | •                        |                        | SMARTBOARD      | c                             |            | 20/1               | 0.36         | 1                    | DROP CORDS  |  |
| 25        | 20/1               | 0.54          | RM 4 RECE                |                        |                 | a                             |            | 20/1               | 0.36         | 1                    | DROP CORDS  |  |
| 27        | 20/1               | 0.54          | RM 4 RECE                |                        |                 | b                             | 28         | 20/1               | 0.36         | 1                    | RECEPTACLE  |  |
|           | 20/1               | 0.72<br>0.54  | RM 7 RECE                |                        | SMARTBOARD      | C                             | i          | 20/1               | 0.54         | 1                    | RECEPTACLE  |  |
| 33        | 20/1<br>20/1       | 0.54          | RM 7 RECE                |                        |                 | a<br>b                        | 34         | 20/1<br>20/1       | 0.54<br>0.36 | •                    | RECEPTACLE<br>RECEPTACLE                              |  |
|           | 20/1               | 0.54          | RM 9 RECE                |                        |                 | c                             | l          | 20/1               | 0.36         | 1                    | DROP CORD   |  |
| 37        | 20/1               | 0.54          | RM 9 RECE                |                        |                 | a                             | 38         | 20/1               | 0.36         | RM 18                | RECEPTACLE  |  |
|           | 20/1               | 0.72          | •                        |                        | SMARTBOARD      | b                             | ł          | 20/1               | 0.54         | 1                    | RECEPTACLE  |  |
| 41        | 20/1               | 0.54          | VESTIBULE                |                        | E, RECEPTACLE   | ,  c                          | 42         | 20/1               | 0.36         | RM 16                | DROP CORD   |  |
| 43        | 20/1               | 0.54          | RESTROOM                 |                        |                 | a                             | 44         | 20/1               | 0.72         | RM 18                | RECEPTACLE, SMARTBOARD                                |  |
| 45        | 20/1               | 0.72          | CORRIDOR                 |                        |                 |                               | 46         | 20/1               | 0.54         | RECEP1               |   |  |
|           | 20/1               | 0.54          | RECEPTACL                | .E, VESTIBI            | TACLE, EXTERIOR | E                             |            | 20/1               | 0.54         | VESTIB               | OR RECEPTACLE, RECEPTACLE, JLE RECEPTACLE             |  |
| 49<br>51  | 20/1<br>20/1       | 0.72<br>0.54  | RM 5 RECE                |                        | SMARTBOARD      | a<br>b                        | ł          | 20/1<br>20/1       | 0.36<br>0.54 |                      | OR 24 RECEPTACLE OR 24 RECEPTACLE, EXTERIOR           |  |
| 53        | 20/1               | 0.54          | RM 5 RECE                | DTACI F                |                 | c                             | 54         | 20/1               | 0.72         | RECEP1               | TACLE, VESTIBULE RÉCEPTACLE<br>RECEPTACLE, SMARTBOARD |  |
|           | 20/1               | 0.72          | 1                        |                        | SMARTBOARD      | a                             | l          | 20/1               | 0.72         | 1                    | RECEPTACLE  |  |
| 57        | 20/1               | 0.54          | RM 6 RECE                |                        |                 | Ь                             | 58         | 20/1               | 0.36         | ł                    | RECEPTACLE  |  |
| 59        | 20/1               | 0.54          | RM 6 RECE                |                        |                 | С                             | 60         | 20/1               | 0.36         | 1                    | DROP CORD   |  |
|           | 20/1               | 0.54          | RM 8 RECE                |                        |                 | a                             |            | 20/1               | 0.36         | 1                    | DROP CORD   |  |
|           | 20/1<br> 20/1      | 0.54          | RM 8 RECE                |                        | SMARTBOARD      | b                             |            | 20/1<br>20/1       | 0.36<br>0.54 | 1                    | RECEPTACLE<br>RECEPTACLE                              |  |
| 67        | 20/1               | 0.5           | IT RECEPTA               |                        | SMICKIBOCKED    | a                             | ۱          | 20/1               | 0.54         | 1                    | RECEPTACLE  |  |
| 69        | 20/1               | 0.5           | IT RECEPTA               |                        |                 | Ь                             | 70         | 20/1               | 0.36         | 1                    | RECEPTACLE  |  |
|           | 20/1               | 0.5           | IT RECEPTA               |                        |                 | С                             | ł          | 20/1               | 0.36         |                      | DROP CORD   |  |
|           | 20/1               | 0.36          | RM 14 REC                | .E                     |                 | a                             |            | 20/1               | 0.36         |                      | DROP CORD   |  |
| 75<br>77  | 20/1<br>20/1       | 0.72          | RM 23 REC<br>  RM 23 REC |                        | SMARTBOARD      | b                             | 76<br>78   | 20/1<br>20/1       | 0.54         | 1                    | RECEPTACLE<br>RECEPTACLE                              |  |
| 79        | 20/1               | 0.36          | RM 23 DR                 |                        |                 | c<br>a                        |            | 20/1               | 0.36<br>0.72 | ł                    | RECEPTACLE, SMARTBOARD                                |  |
|           | 20/1               | 0.54          | RM 23 REC                |                        |                 | b                             | ł          | 20/1               | 0.72         | 1                    | OP RECEPTACLE   |  |
| 83        | 20/1               | 0.36          | RM 23 DRO                |                        |                 | С                             | ł          | 20/1               | 0.18         | DOOR I               | HOLD  |  |
|           | 20/1               | 0.36          | RM 23 REC                |                        |                 | a                             | 1          | 20/1               | 0            | SPACE                |   |  |
| 87<br>89  | 20/1<br>20/1       | 0.54          | RM 22 REC                |                        |                 | b                             | 88<br>90   | 20/1               | 0            | SPACE                |   |  |
|           | 20/1               | 0.36          | RM 21 REC                |                        |                 | c<br>a                        | ł          | 20/1<br>20/1       | 0            | SPACE SPACE          |   |  |
| 93        | 20/1               | 0.36          | RM 21 DRO                |                        |                 | b                             | 94         | 20/1               | o            | SPACE                |   |  |
|           | 20/1               | 0.36          | RM 21 DRO                |                        |                 | С                             | 1          | 20/1               | 0            | SPACE                |   |  |
| 97        | 20/1               | 0.54          | RM 21 REC                |                        |                 | a                             | ł          | 20/1               | 0            | SPACE                |   |  |
| 99<br>101 | 20/1<br> 20/1      | 0.36          | RM 21 REC                |                        | SMARTBOARD      |                               | 100<br>102 | 20/1<br>20/1       | 0            | SPACE SPACE          |   |  |
|           | 20/1               | 0.72          | SPACE                    | LI IAULL,              | OMICH IDOUND    |                               |            | 20/1               | 0            | SPACE                |   |  |
| 105       | 20/1               | 0             | SPACE                    |                        |                 | b                             | 106        | 20/1               | 0            | SPACE                |   |  |
| 107       | 20/1               | 0             | SPACE                    |                        |                 | c                             | 108        | 20/1               | 0            | SPACE                |   |  |
|           |                    |               | CONN KVA                 | CALC KVA               |                 |                               |            |                    |              |                      | CALC KVA  |  |
|           | CHTING             |               |                          | 14.6 (125%)            |                 |                               |            | LOAD               |              | 42.7                 |   |  |
| RF        | CEPTACLES          |               | 46.1 2                   | 28.1                   | (50%>10)        | BALANCED 3—PHASE LOAD PHASE A |            |                    |              | 118 A                |   |  |
|           |                    |               |                          |                        |                 |                               | DHYC       | :- A               |              | 92.6%<br>111%<br>96% |   |  |



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SEPTEMBER 2021

revisions

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