



## Feeder Report

05-14-2025 00:00:00 to 05-21-2025 00:00:00

### Meter MW 3P 351S FDR 1200 @NORTHWEST

| Point | Min                                  | Max                                  | Peak                             | PrevPeak                                   |
|-------|--------------------------------------|--------------------------------------|----------------------------------|--------------------------------------------|
| MW    | Meter MW 3P 351S FDR 1200 @NORTHWEST | Meter MW 3P 351S FDR 1200 @NORTHWEST | 5.95                             | 5.92                                       |
| IA    | Meter IA 351S FDR 1200 @NORTHWEST    | Meter IA 351S FDR 1200 @NORTHWEST    | Peak IA 351S FDR 1200 @NORTHWEST | PrevPeak IA 351S FDR 1200 Logic @NORTHWEST |
| IB    | Meter IB 351S FDR 1200 @NORTHWEST    | Meter IB 351S FDR 1200 @NORTHWEST    | Peak IB 351S FDR 1200 @NORTHWEST | PrevPeak IB 351S FDR 1200 Logic @NORTHWEST |
| IC    | Meter IC 351S FDR 1200 @NORTHWEST    | Meter IC 351S FDR 1200 @NORTHWEST    | Peak IC 351S FDR 1200 @NORTHWEST | PrevPeak IC 351S FDR 1200 Logic @NORTHWEST |

### Meter MW 3P 351S FDR 1300 @NORTHWEST

| Point | Min                                  | Max                                  | Peak                             | PrevPeak                                   |
|-------|--------------------------------------|--------------------------------------|----------------------------------|--------------------------------------------|
| MW    | Meter MW 3P 351S FDR 1300 @NORTHWEST | Meter MW 3P 351S FDR 1300 @NORTHWEST | 5.87                             | 5.99                                       |
| IA    | Meter IA 351S FDR 1300 @NORTHWEST    | Meter IA 351S FDR 1300 @NORTHWEST    | Peak IA 351S FDR 1300 @NORTHWEST | PrevPeak IA 351S FDR 1300 Logic @NORTHWEST |
| IB    | Meter IB 351S FDR 1300 @NORTHWEST    | Meter IB 351S FDR 1300 @NORTHWEST    | Peak IB 351S FDR 1300 @NORTHWEST | PrevPeak IB 351S FDR 1300 Logic @NORTHWEST |
| IC    | Meter IC 351S FDR 1300 @NORTHWEST    | Meter IC 351S FDR 1300 @NORTHWEST    | Peak IC 351S FDR 1300 @NORTHWEST | PrevPeak IC 351S FDR 1300 Logic @NORTHWEST |

### Meter MW 3P 351S FDR 1400 @NORTHWEST

| Point | Min                                  | Max                                  | Peak                             | PrevPeak                                   |
|-------|--------------------------------------|--------------------------------------|----------------------------------|--------------------------------------------|
| MW    | Meter MW 3P 351S FDR 1400 @NORTHWEST | Meter MW 3P 351S FDR 1400 @NORTHWEST | 5.93                             | 5.97                                       |
| IA    | Meter IA 351S FDR 1400 @NORTHWEST    | Meter IA 351S FDR 1400 @NORTHWEST    | Peak IA 351S FDR 1400 @NORTHWEST | PrevPeak IA 351S FDR 1400 Logic @NORTHWEST |
| IB    | Meter IB 351S FDR 1400 @NORTHWEST    | Meter IB 351S FDR 1400 @NORTHWEST    | Peak IB 351S FDR 1400 @NORTHWEST | PrevPeak IB 351S FDR 1400 Logic @NORTHWEST |
| IC    | Meter IC 351S FDR 1400 @NORTHWEST    | Meter IC 351S FDR 1400 @NORTHWEST    | Peak IC 351S FDR 1400 @NORTHWEST | PrevPeak IC 351S FDR 1400 Logic @NORTHWEST |

### Meter MW 3P 351S FDR 1600 @SOUTHWEST

| Point | Min                                  | Max                                  | Peak                             | PrevPeak                                   |
|-------|--------------------------------------|--------------------------------------|----------------------------------|--------------------------------------------|
| MW    | Meter MW 3P 351S FDR 1600 @SOUTHWEST | Meter MW 3P 351S FDR 1600 @SOUTHWEST | 5.95                             | 5.94                                       |
| IA    | Meter IA 351S FDR 1600 @SOUTHWEST    | Meter IA 351S FDR 1600 @SOUTHWEST    | Peak IA 351S FDR 1600 @SOUTHWEST | PrevPeak IA 351S FDR 1600 Logic @SOUTHWEST |
| IB    | Meter IB 351S FDR 1600 @SOUTHWEST    | Meter IB 351S FDR 1600 @SOUTHWEST    | Peak IB 351S FDR 1600 @SOUTHWEST | PrevPeak IB 351S FDR 1600 Logic @SOUTHWEST |
| IC    | Meter IC 351S FDR 1600 @SOUTHWEST    | Meter IC 351S FDR 1600 @SOUTHWEST    | Peak IC 351S FDR 1600 @SOUTHWEST | PrevPeak IC 351S FDR 1600 Logic @SOUTHWEST |

**Meter MW 3P 351S FDR 1700 @SOUTHWEST**

| Point | Min                                  | Max                                  | Peak                             | PrevPeak                                   |
|-------|--------------------------------------|--------------------------------------|----------------------------------|--------------------------------------------|
| MW    | Meter MW 3P 351S FDR 1700 @SOUTHWEST | Meter MW 3P 351S FDR 1700 @SOUTHWEST | 5.87                             | 5.83                                       |
| IA    | Meter IA 351S FDR 1700 @SOUTHWEST    | Meter IA 351S FDR 1700 @SOUTHWEST    | Peak IA 351S FDR 1700 @SOUTHWEST | PrevPeak IA 351S FDR 1700 Logic @SOUTHWEST |
| IB    | Meter IB 351S FDR 1700 @SOUTHWEST    | Meter IB 351S FDR 1700 @SOUTHWEST    | Peak IB 351S FDR 1700 @SOUTHWEST | PrevPeak IB 351S FDR 1700 Logic @SOUTHWEST |
| IC    | Meter IC 351S FDR 1700 @SOUTHWEST    | Meter IC 351S FDR 1700 @SOUTHWEST    | Peak IC 351S FDR 1700 @SOUTHWEST | PrevPeak IC 351S FDR 1700 Logic @SOUTHWEST |

**Meter MW 3P 351S FDR 1800 @SOUTHWEST**

| Point | Min                                  | Max                                  | Peak                             | PrevPeak                                   |
|-------|--------------------------------------|--------------------------------------|----------------------------------|--------------------------------------------|
| MW    | Meter MW 3P 351S FDR 1800 @SOUTHWEST | Meter MW 3P 351S FDR 1800 @SOUTHWEST | 5.93                             | 5.8                                        |
| IA    | Meter IA 351S FDR 1800 @SOUTHWEST    | Meter IA 351S FDR 1800 @SOUTHWEST    | Peak IA 351S FDR 1800 @SOUTHWEST | PrevPeak IA 351S FDR 1800 Logic @SOUTHWEST |
| IB    | Meter IB 351S FDR 1800 @SOUTHWEST    | Meter IB 351S FDR 1800 @SOUTHWEST    | Peak IB 351S FDR 1800 @SOUTHWEST | PrevPeak IB 351S FDR 1800 Logic @SOUTHWEST |
| IC    | Meter IC 351S FDR 1800 @SOUTHWEST    | Meter IC 351S FDR 1800 @SOUTHWEST    | Peak IC 351S FDR 1800 @SOUTHWEST | PrevPeak IC 351S FDR 1800 Logic @SOUTHWEST |

**Meter MW 3P 351S FDR 1900 @SOUTHWEST**

| Point | Min                                  | Max                                  | Peak                             | PrevPeak                                   |
|-------|--------------------------------------|--------------------------------------|----------------------------------|--------------------------------------------|
| MW    | Meter MW 3P 351S FDR 1900 @SOUTHWEST | Meter MW 3P 351S FDR 1900 @SOUTHWEST | 5.94                             | 5.86                                       |
| IA    | Meter IA 351S FDR 1900 @SOUTHWEST    | Meter IA 351S FDR 1900 @SOUTHWEST    | Peak IA 351S FDR 1900 @SOUTHWEST | PrevPeak IA 351S FDR 1900 Logic @SOUTHWEST |
| IB    | Meter IB 351S FDR 1900 @SOUTHWEST    | Meter IB 351S FDR 1900 @SOUTHWEST    | Peak IB 351S FDR 1900 @SOUTHWEST | PrevPeak IB 351S FDR 1900 Logic @SOUTHWEST |
| IC    | Meter IC 351S FDR 1900 @SOUTHWEST    | Meter IC 351S FDR 1900 @SOUTHWEST    | Peak IC 351S FDR 1900 @SOUTHWEST | PrevPeak IC 351S FDR 1900 Logic @SOUTHWEST |

**Meter MW 3P 351S FDR 2100 @CHURCH STREET**

| Point | Min                                      | Max                                      | Peak                                 | PrevPeak                                       |
|-------|------------------------------------------|------------------------------------------|--------------------------------------|------------------------------------------------|
| MW    | Meter MW 3P 351S FDR 2100 @CHURCH STREET | Meter MW 3P 351S FDR 2100 @CHURCH STREET | 5.96                                 | 5.92                                           |
| IA    | Meter IA 351S FDR 2100 @CHURCH STREET    | Meter IA 351S FDR 2100 @CHURCH STREET    | Peak IA 351S FDR 2100 @CHURCH STREET | 5.98                                           |
| IB    | Meter IB 351S FDR 2100 @CHURCH STREET    | Meter IB 351S FDR 2100 @CHURCH STREET    | Peak IB 351S FDR 2100 @CHURCH STREET | PrevPeak IB 351S FDR 2100 Logic @CHURCH STREET |
| IC    | Meter IC 351S FDR 2100 @CHURCH STREET    | Meter IC 351S FDR 2100 @CHURCH STREET    | Peak IC 351S FDR 2100 @CHURCH STREET | PrevPeak IC 351S FDR 2100 Logic @CHURCH STREET |

**Meter MW 3P 351S FDR 2200 @CHURCH STREET**

| Point | Min                                      | Max                                      | Peak                                 | PrevPeak                                       |
|-------|------------------------------------------|------------------------------------------|--------------------------------------|------------------------------------------------|
| MW    | Meter MW 3P 351S FDR 2200 @CHURCH STREET | Meter MW 3P 351S FDR 2200 @CHURCH STREET | 5.92                                 | 5.91                                           |
| IA    | Meter IA 351S FDR 2200 @CHURCH STREET    | Meter IA 351S FDR 2200 @CHURCH STREET    | Peak IA 351S FDR 2200 @CHURCH STREET | PrevPeak IA 351S FDR 2200 Logic @CHURCH STREET |

| Point | Min                                   | Max                                   | Peak                                 | PrevPeak                                       |
|-------|---------------------------------------|---------------------------------------|--------------------------------------|------------------------------------------------|
| IB    | Meter IB 351S FDR 2200 @CHURCH STREET | Meter IB 351S FDR 2200 @CHURCH STREET | Peak IB 351S FDR 2200 @CHURCH STREET | PrevPeak IB 351S FDR 2200 Logic @CHURCH STREET |
| IC    | Meter IC 351S FDR 2200 @CHURCH STREET | Meter IC 351S FDR 2200 @CHURCH STREET | Peak IC 351S FDR 2200 @CHURCH STREET | PrevPeak IC 351S FDR 2200 Logic @CHURCH STREET |

#### Meter MW 3P 351S FDR 2300 @CHURCH STREET

| Point | Min                                      | Max                                      | Peak                                 | PrevPeak                                       |
|-------|------------------------------------------|------------------------------------------|--------------------------------------|------------------------------------------------|
| MW    | Meter MW 3P 351S FDR 2300 @CHURCH STREET | Meter MW 3P 351S FDR 2300 @CHURCH STREET | 5.84                                 | 5.89                                           |
| IA    | Meter IA 351S FDR 2300 @CHURCH STREET    | Meter IA 351S FDR 2300 @CHURCH STREET    | Peak IA 351S FDR 2300 @CHURCH STREET | PrevPeak IA 351S FDR 2300 Logic @CHURCH STREET |
| IB    | Meter IB 351S FDR 2300 @CHURCH STREET    | Meter IB 351S FDR 2300 @CHURCH STREET    | Peak IB 351S FDR 2300 @CHURCH STREET | PrevPeak IB 351S FDR 2300 Logic @CHURCH STREET |
| IC    | Meter IC 351S FDR 2300 @CHURCH STREET    | Meter IC 351S FDR 2300 @CHURCH STREET    | Peak IC 351S FDR 2300 @CHURCH STREET | PrevPeak IC 351S FDR 2300 Logic @CHURCH STREET |

#### Meter MW 3P 351S FDR 3100 @CONNERSVILLE

| Point | Min                                     | Max                                     | Peak                                | PrevPeak                                      |
|-------|-----------------------------------------|-----------------------------------------|-------------------------------------|-----------------------------------------------|
| MW    | Meter MW 3P 351S FDR 3100 @CONNERSVILLE | Meter MW 3P 351S FDR 3100 @CONNERSVILLE | 5.87                                | 5.98                                          |
| IA    | Meter IA 351S FDR 3100 @CONNERSVILLE    | Meter IA 351S FDR 3100 @CONNERSVILLE    | Peak IA 351S FDR 3100 @CONNERSVILLE | PrevPeak IA 351S FDR 3100 Logic @CONNERSVILLE |
| IB    | Meter IB 351S FDR 3100 @CONNERSVILLE    | Meter IB 351S FDR 3100 @CONNERSVILLE    | Peak IB 351S FDR 3100 @CONNERSVILLE | PrevPeak IB 351S FDR 3100 Logic @CONNERSVILLE |
| IC    | Meter IC 351S FDR 3100 @CONNERSVILLE    | Meter IC 351S FDR 3100 @CONNERSVILLE    | Peak IC 351S FDR 3100 @CONNERSVILLE | PrevPeak IC 351S FDR 3100 Logic @CONNERSVILLE |

#### Meter MW 3P 351S FDR 3200 @CONNERSVILLE

| Point | Min                                     | Max                                     | Peak                                | PrevPeak                                      |
|-------|-----------------------------------------|-----------------------------------------|-------------------------------------|-----------------------------------------------|
| MW    | Meter MW 3P 351S FDR 3200 @CONNERSVILLE | Meter MW 3P 351S FDR 3200 @CONNERSVILLE | 5.88                                | 5.96                                          |
| IA    | Meter IA 351S FDR 3200 @CONNERSVILLE    | Meter IA 351S FDR 3200 @CONNERSVILLE    | Peak IA 351S FDR 3200 @CONNERSVILLE | PrevPeak IA 351S FDR 3200 Logic @CONNERSVILLE |
| IB    | Meter IB 351S FDR 3200 @CONNERSVILLE    | Meter IB 351S FDR 3200 @CONNERSVILLE    | Peak IB 351S FDR 3200 @CONNERSVILLE | PrevPeak IB 351S FDR 3200 Logic @CONNERSVILLE |
| IC    | Meter IC 351S FDR 3200 @CONNERSVILLE    | Meter IC 351S FDR 3200 @CONNERSVILLE    | Peak IC 351S FDR 3200 @CONNERSVILLE | PrevPeak IC 351S FDR 3200 Logic @CONNERSVILLE |

#### Meter MW 3P 351S FDR 3300 @CONNERSVILLE

| Point | Min                                     | Max                                     | Peak                                | PrevPeak                                      |
|-------|-----------------------------------------|-----------------------------------------|-------------------------------------|-----------------------------------------------|
| MW    | Meter MW 3P 351S FDR 3300 @CONNERSVILLE | Meter MW 3P 351S FDR 3300 @CONNERSVILLE | 5.67                                | 5.99                                          |
| IA    | Meter IA 351S FDR 3300 @CONNERSVILLE    | Meter IA 351S FDR 3300 @CONNERSVILLE    | Peak IA 351S FDR 3300 @CONNERSVILLE | PrevPeak IA 351S FDR 3300 Logic @CONNERSVILLE |

| Point | Min                                  | Max                                  | Peak                                | PrevPeak                                      |
|-------|--------------------------------------|--------------------------------------|-------------------------------------|-----------------------------------------------|
| IB    | Meter IB 351S FDR 3300 @CONNERSVILLE | Meter IB 351S FDR 3300 @CONNERSVILLE | Peak IB 351S FDR 3300 @CONNERSVILLE | PrevPeak IB 351S FDR 3300 Logic @CONNERSVILLE |
| IC    | Meter IC 351S FDR 3300 @CONNERSVILLE | Meter IC 351S FDR 3300 @CONNERSVILLE | Peak IC 351S FDR 3300 @CONNERSVILLE | PrevPeak IC 351S FDR 3300 Logic @CONNERSVILLE |

#### Meter MW 3P 351S FDR 4200 @HIGHWAY 17

| Point | Min                                   | Max                                   | Peak                              | PrevPeak                                    |
|-------|---------------------------------------|---------------------------------------|-----------------------------------|---------------------------------------------|
| MW    | Meter MW 3P 351S FDR 4200 @HIGHWAY 17 | Meter MW 3P 351S FDR 4200 @HIGHWAY 17 | 5.88                              | 5.76                                        |
| IA    | Meter IA 351S FDR 4200 @HIGHWAY 17    | Meter IA 351S FDR 4200 @HIGHWAY 17    | Peak IA 351S FDR 4200 @HIGHWAY 17 | PrevPeak IA 351S FDR 4200 Logic @HIGHWAY 17 |
| IB    | Meter IB 351S FDR 4200 @HIGHWAY 17    | Meter IB 351S FDR 4200 @HIGHWAY 17    | Peak IB 351S FDR 4200 @HIGHWAY 17 | PrevPeak IB 351S FDR 4200 Logic @HIGHWAY 17 |
| IC    | Meter IC 351S FDR 4200 @HIGHWAY 17    | Meter IC 351S FDR 4200 @HIGHWAY 17    | Peak IC 351S FDR 4200 @HIGHWAY 17 | PrevPeak IC 351S FDR 4200 Logic @HIGHWAY 17 |

#### Meter MW 3P 351S FDR 4300 @HIGHWAY 17

| Point | Min                                   | Max                                   | Peak                              | PrevPeak                                    |
|-------|---------------------------------------|---------------------------------------|-----------------------------------|---------------------------------------------|
| MW    | Meter MW 3P 351S FDR 4300 @HIGHWAY 17 | Meter MW 3P 351S FDR 4300 @HIGHWAY 17 | 5.62                              | 5.97                                        |
| IA    | Meter IA 351S FDR 4300 @HIGHWAY 17    | Meter IA 351S FDR 4300 @HIGHWAY 17    | Peak IA 351S FDR 4300 @HIGHWAY 17 | PrevPeak IA 351S FDR 4300 Logic @HIGHWAY 17 |
| IB    | Meter IB 351S FDR 4300 @HIGHWAY 17    | Meter IB 351S FDR 4300 @HIGHWAY 17    | Peak IB 351S FDR 4300 @HIGHWAY 17 | PrevPeak IB 351S FDR 4300 Logic @HIGHWAY 17 |
| IC    | Meter IC 351S FDR 4300 @HIGHWAY 17    | Meter IC 351S FDR 4300 @HIGHWAY 17    | Peak IC 351S FDR 4300 @HIGHWAY 17 | PrevPeak IC 351S FDR 4300 Logic @HIGHWAY 17 |

#### Meter MW 3P 351S FDR 4400 @HIGHWAY 17

| Point | Min                                   | Max                                   | Peak                              | PrevPeak                                    |
|-------|---------------------------------------|---------------------------------------|-----------------------------------|---------------------------------------------|
| MW    | Meter MW 3P 351S FDR 4400 @HIGHWAY 17 | Meter MW 3P 351S FDR 4400 @HIGHWAY 17 | 5.8                               | 5.84                                        |
| IA    | Meter IA 351S FDR 4400 @HIGHWAY 17    | Meter IA 351S FDR 4400 @HIGHWAY 17    | Peak IA 351S FDR 4400 @HIGHWAY 17 | PrevPeak IA 351S FDR 4400 Logic @HIGHWAY 17 |
| IB    | Meter IB 351S FDR 4400 @HIGHWAY 17    | Meter IB 351S FDR 4400 @HIGHWAY 17    | Peak IB 351S FDR 4400 @HIGHWAY 17 | PrevPeak IB 351S FDR 4400 Logic @HIGHWAY 17 |
| IC    | Meter IC 351S FDR 4400 @HIGHWAY 17    | Meter IC 351S FDR 4400 @HIGHWAY 17    | Peak IC 351S FDR 4400 @HIGHWAY 17 | PrevPeak IC 351S FDR 4400 Logic @HIGHWAY 17 |

#### Meter MW 3P 351S FDR 5100 @ODOM

| Point | Min                             | Max                             | Peak                        | PrevPeak                              |
|-------|---------------------------------|---------------------------------|-----------------------------|---------------------------------------|
| MW    | Meter MW 3P 351S FDR 5100 @ODOM | Meter MW 3P 351S FDR 5100 @ODOM | 6.0                         | 5.87                                  |
| IA    | Meter IA 351S FDR 5100 @ODOM    | Meter IA 351S FDR 5100 @ODOM    | Peak IA 351S FDR 5100 @ODOM | PrevPeak IA 351S FDR 5100 Logic @ODOM |
| IB    | Meter IB 351S FDR 5100 @ODOM    | Meter IB 351S FDR 5100 @ODOM    | Peak IB 351S FDR 5100 @ODOM | PrevPeak IB 351S FDR 5100 Logic @ODOM |
| IC    | Meter IC 351S FDR 5100 @ODOM    | Meter IC 351S FDR 5100 @ODOM    | Peak IC 351S FDR 5100 @ODOM | PrevPeak IC 351S FDR 5100 Logic @ODOM |

#### Meter MW 3P 351S FDR 5200 @ODOM

| Point | Min | Max | Peak | PrevPeak |
|-------|-----|-----|------|----------|
|-------|-----|-----|------|----------|

| Point | Min                             | Max                             | Peak                        | PrevPeak                              |
|-------|---------------------------------|---------------------------------|-----------------------------|---------------------------------------|
| MW    | Meter MW 3P 351S FDR 5200 @ODOM | Meter MW 3P 351S FDR 5200 @ODOM | 5.8                         | 5.94                                  |
| IA    | Meter IA 351S FDR 5200 @ODOM    | Meter IA 351S FDR 5200 @ODOM    | Peak IA 351S FDR 5200 @ODOM | PrevPeak IA 351S FDR 5200 Logic @ODOM |
| IB    | Meter IB 351S FDR 5200 @ODOM    | Meter IB 351S FDR 5200 @ODOM    | Peak IB 351S FDR 5200 @ODOM | PrevPeak IB 351S FDR 5200 Logic @ODOM |
| IC    | Meter IC 351S FDR 5200 @ODOM    | Meter IC 351S FDR 5200 @ODOM    | Peak IC 351S FDR 5200 @ODOM | PrevPeak IC 351S FDR 5200 Logic @ODOM |

#### Meter MW 3P 351S FDR 5400 @ODOM

| Point | Min                             | Max                             | Peak                        | PrevPeak                              |
|-------|---------------------------------|---------------------------------|-----------------------------|---------------------------------------|
| MW    | Meter MW 3P 351S FDR 5400 @ODOM | Meter MW 3P 351S FDR 5400 @ODOM | 5.96                        | 5.96                                  |
| IA    | Meter IA 351S FDR 5400 @ODOM    | Meter IA 351S FDR 5400 @ODOM    | Peak IA 351S FDR 5400 @ODOM | PrevPeak IA 351S FDR 5400 Logic @ODOM |
| IB    | Meter IB 351S FDR 5400 @ODOM    | Meter IB 351S FDR 5400 @ODOM    | Peak IB 351S FDR 5400 @ODOM | PrevPeak IB 351S FDR 5400 Logic @ODOM |
| IC    | Meter IC 351S FDR 5400 @ODOM    | Meter IC 351S FDR 5400 @ODOM    | Peak IC 351S FDR 5400 @ODOM | PrevPeak IC 351S FDR 5400 Logic @ODOM |

#### Meter MW 3P 351S FDR 5500 @ODOM

| Point | Min                             | Max                             | Peak                        | PrevPeak                              |
|-------|---------------------------------|---------------------------------|-----------------------------|---------------------------------------|
| MW    | Meter MW 3P 351S FDR 5500 @ODOM | Meter MW 3P 351S FDR 5500 @ODOM | 5.94                        | 5.9                                   |
| IA    | Meter IA 351S FDR 5500 @ODOM    | Meter IA 351S FDR 5500 @ODOM    | Peak IA 351S FDR 5500 @ODOM | PrevPeak IA 351S FDR 5500 Logic @ODOM |
| IB    | Meter IB 351S FDR 5500 @ODOM    | Meter IB 351S FDR 5500 @ODOM    | Peak IB 351S FDR 5500 @ODOM | PrevPeak IB 351S FDR 5500 Logic @ODOM |
| IC    | Meter IC 351S FDR 5500 @ODOM    | Meter IC 351S FDR 5500 @ODOM    | Peak IC 351S FDR 5500 @ODOM | PrevPeak IC 351S FDR 5500 Logic @ODOM |

#### Meter MW 3P 351S FDR 5700 @ODOM

| Point | Min                             | Max                             | Peak                        | PrevPeak                              |
|-------|---------------------------------|---------------------------------|-----------------------------|---------------------------------------|
| MW    | Meter MW 3P 351S FDR 5700 @ODOM | Meter MW 3P 351S FDR 5700 @ODOM | 5.99                        | 5.9                                   |
| IA    | Meter IA 351S FDR 5700 @ODOM    | Meter IA 351S FDR 5700 @ODOM    | Peak IA 351S FDR 5700 @ODOM | PrevPeak IA 351S FDR 5700 Logic @ODOM |
| IB    | Meter IB 351S FDR 5700 @ODOM    | Meter IB 351S FDR 5700 @ODOM    | Peak IB 351S FDR 5700 @ODOM | PrevPeak IB 351S FDR 5700 Logic @ODOM |
| IC    | Meter IC 351S FDR 5700 @ODOM    | Meter IC 351S FDR 5700 @ODOM    | Peak IC 351S FDR 5700 @ODOM | PrevPeak IC 351S FDR 5700 Logic @ODOM |

#### Meter MW 3P 351S FDR 5800 @ODOM

| Point | Min                             | Max                             | Peak                        | PrevPeak                              |
|-------|---------------------------------|---------------------------------|-----------------------------|---------------------------------------|
| MW    | Meter MW 3P 351S FDR 5800 @ODOM | Meter MW 3P 351S FDR 5800 @ODOM | 5.88                        | 5.84                                  |
| IA    | Meter IA 351S FDR 5800 @ODOM    | Meter IA 351S FDR 5800 @ODOM    | Peak IA 351S FDR 5800 @ODOM | PrevPeak IA 351S FDR 5800 Logic @ODOM |
| IB    | Meter IB 351S FDR 5800 @ODOM    | Meter IB 351S FDR 5800 @ODOM    | Peak IB 351S FDR 5800 @ODOM | PrevPeak IB 351S FDR 5800 Logic @ODOM |
| IC    | Meter IC 351S FDR 5800 @ODOM    | Meter IC 351S FDR 5800 @ODOM    | Peak IC 351S FDR 5800 @ODOM | PrevPeak IC 351S FDR 5800 Logic @ODOM |