

| [--- CHANNEL ----] |       |        | CURRENT  |       | STATUS |       |     | POLL ADRS |   |    | SAMPLE | PROCESS  |          |
|--------------------|-------|--------|----------|-------|--------|-------|-----|-----------|---|----|--------|----------|----------|
| NAME               | TYPE  | STATUS | VALUE    | UNITS | MON    | CHNL  |     | P         | L | MN | FLOW   | FLOW     |          |
| =====              | ===== | =====  | =====    | ===== | =====  | ===== |     | =====     |   |    | =====  | =====    |          |
| CTW217             | AREA  | NORM   | 5.09E+01 | MR/HR | x00    | x00   | x08 | x00       | 1 | 3  | 26     | 0.00E+00 | 0.00E+00 |
| CTW117             | AREA  | NORM   | 1.51E+00 | MR/HR | x00    | x00   | x08 | x00       | 1 | 1  | 23     | 0.00E+00 | 0.00E+00 |
| CTE216             | AREA  | NORM   | 5.10E+01 | MR/HR | x00    | x00   | x08 | x00       | 1 | 3  | 17     | 0.00E+00 | 0.00E+00 |
| CAG297             | GAS   | NORM   | 4.57E-06 | uC/ML | x00    | x00   | x08 | x00       | 1 | 4  | 24     | 2.00E+00 | 0.00E+00 |
| CAP298             | BETA  | NORM   | 5.00E-09 | uC/ML | x00    | x00   | x18 | x00       | 1 | 4  | 24     | 2.00E+00 | 0.00E+00 |
| CAP198             | BETA  | NORM   | 4.92E-09 | uC/ML | x00    | x00   | x18 | x00       | 1 | 2  | 3      | 2.00E+00 | 0.00E+00 |
| CAG197             | GAS   | NORM   | 4.55E-06 | uC/ML | x00    | x00   | x08 | x00       | 1 | 2  | 3      | 2.00E+00 | 0.00E+00 |
| CTE116             | AREA  | NORM   | 1.49E+00 | MR/HR | x00    | x00   | x08 | x00       | 1 | 1  | 14     | 0.00E+00 | 0.00E+00 |
| CCW269             | LIQ   | NORM   | 3.50E-08 | uC/ML | x00    | x00   | x08 | x00       | 1 | 4  | 4      | 0.00E+00 | 0.00E+00 |
| SSW265             | LIQ   | NORM   | 1.70E-07 | uC/ML | x00    | x00   | x08 | x00       | 1 | 4  | 3      | 0.00E+00 | 5.12E+03 |
| CCW169             | LIQ   | NORM   | 4.06E-08 | uC/ML | x00    | x00   | x08 | x00       | 1 | 2  | 23     | 0.00E+00 | 0.00E+00 |
| CCW268             | LIQ   | NORM   | 1.30E-07 | uC/ML | x00    | x00   | x08 | x00       | 1 | 4  | 5      | 0.00E+00 | 0.00E+00 |
| SSW165             | LIQ   | NORM   | 1.51E-07 | uC/ML | x00    | x00   | x08 | x00       | 1 | 2  | 22     | 0.00E+00 | 1.13E+04 |
| CCW168             | LIQ   | NORM   | 9.69E-08 | uC/ML | x00    | x00   | x08 | x00       | 1 | 2  | 24     | 0.00E+00 | 0.00E+00 |
| PVG384             | GAS   | NORM   | 1.28E-04 | uC/ML | x00    | x00   | x08 | x00       | 1 | 2  | 27     | 0.00E+00 | 0.00E+00 |
| PVG385             | GAS   | NORM   | 1.30E-04 | uC/ML | x00    | x00   | x08 | x00       | 1 | 4  | 14     | 0.00E+00 | 0.00E+00 |
| CCW267             | LIQ   | NORM   | 7.26E-08 | uC/ML | x00    | x00   | x08 | x00       | 1 | 4  | 6      | 0.00E+00 | 0.00E+00 |
| SSW266             | LIQ   | NORM   | 2.17E-07 | uC/ML | x00    | x00   | x08 | x00       | 1 | 4  | 2      | 0.00E+00 | 1.12E+04 |
| CCW167             | LIQ   | NORM   | 1.32E-07 | uC/ML | x00    | x00   | x08 | x00       | 1 | 2  | 25     | 0.00E+00 | 0.00E+00 |
| ABV089             | AREA  | NORM   | 3.20E-04 | MR/HR | x00    | x00   | x08 | x00       | 1 | 2  | 33     | 0.00E+00 | 0.00E+00 |
| PVF685             | WEFF  | NORM   | 7.97E+03 | uC/S  | x00    | x00   | x08 | x00       | 1 | 3  | 32     | 1.01E+00 | 3.59E+04 |
| PVG585             | WGAS  | DEV    | 5.00E-06 | uC/ML | x00    | x00   | x28 | x00       | 1 | 3  | 32     | 1.01E+00 | 3.59E+04 |
| PVG485             | WGAS  | DEV    | 5.00E-06 | uC/ML | x00    | x00   | x28 | x00       | 1 | 3  | 32     | 1.01E+00 | 3.59E+04 |
| PVG085             | WGAS  | NORM   | 5.00E-06 | uC/ML | x00    | x00   | x08 | x00       | 1 | 3  | 32     | 1.01E+00 | 3.59E+04 |
| SSW166             | LIQ   | NORM   | 9.65E-08 | uC/ML | x00    | x00   | x08 | x00       | 1 | 2  | 21     | 0.00E+00 | 1.13E+04 |
| LWE076             | LIQ   | NORM   | 9.83E-05 | uC/ML | x00    | x00   | x08 | x00       | 1 | 3  | 6      | 0.00E+00 | 3.70E+01 |
| PVG084             | WGAS  | NORM   | 5.00E-06 | uC/ML | x00    | x00   | x08 | x00       | 1 | 1  | 27     | 1.02E+00 | 3.57E+04 |
| PVG484             | WGAS  | DEV    | 5.00E-06 | uC/ML | x00    | x00   | x28 | x00       | 1 | 1  | 27     | 1.02E+00 | 3.57E+04 |
| PVG584             | WGAS  | DEV    | 5.00E-06 | uC/ML | x00    | x00   | x28 | x00       | 1 | 1  | 27     | 1.02E+00 | 3.57E+04 |
| PVF684             | WEFF  | NORM   | 8.01E+03 | uC/S  | x00    | x00   | x08 | x00       | 1 | 1  | 27     | 1.02E+00 | 3.57E+04 |
| CRV054             | GAS   | NORM   | 4.06E-05 | uC/ML | x00    | x00   | x08 | x00       | 1 | 2  | 17     | 1.00E+00 | 0.00E+00 |
| CRV053             | GAS   | NORM   | 1.01E-05 | uC/ML | x00    | x00   | x08 | x00       | 1 | 4  | 37     | 0.00E+00 | 0.00E+00 |
| CRV091             | GAS   | NORM   | 9.90E-06 | uC/ML | x00    | x00   | x08 | x00       | 1 | 2  | 20     | 1.00E+00 | 0.00E+00 |
| CRV092             | GAS   | NORM   | 9.97E-06 | uC/ML | x00    | x00   | x08 | x00       | 1 | 2  | 16     | 2.00E+00 | 0.00E+00 |
| TBD272             | LIQ   | NORM   | 2.72E-06 | uC/ML | x00    | x00   | x08 | x00       | 1 | 3  | 3      | 0.00E+00 | 0.00E+00 |
| ABP074             | LIQ   | NORM   | 2.68E-06 | uC/ML | x00    | x00   | x08 | x00       | 1 | 3  | 5      | 0.00E+00 | 0.00E+00 |
| TBD172             | LIQ   | NORM   | 2.74E-06 | uC/ML | x00    | x00   | x08 | x00       | 1 | 1  | 4      | 0.00E+00 | 0.00E+00 |