## EXHIBIT 26-A

## MONTEREY PENINSULA WATER MANAGEMENT DISTRICT

## GROUNDWATER-QUALITY MONITORING RESULTS

Carmel Valley Aquifer Sample Collection Date: November 23, 2015
Seaside Basin Sample Collection Dates: July 23, August 4, September 23 and 24, 2015

Units are milligrams per liter unless otherwise noted

| Water Quality Constituent |  | Specific Conductance (micromhos/cm) | $\begin{gathered} \text { Total } \\ \text { Alkalinity } \\ \text { (as CACO3) } \end{gathered}$ | pH | Chloride | Sulfate | Ammonia Nitrogen (as N) | Nitrate Nitrogen (as NO3) | Total Organic Carbon | Calcium | Sodium | Magnesium | Potassium | Iron | Manganese | Otthophosphate | Total Dissolved Solids | Hardness (as CaC03) | Boran | Bromide | Fluoride |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Drinkina Wator Standara (1) |  | 50016002200 (2) | NA | na |  | 30900 $00 \times 0$ | NA | 45 | NA | NA | Na | Na | Na | 0.3 | 0.05 |  | na | Na | NA | Na | NA |
| Sampling Location | River Mile |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Carmel Valley Aquifer |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16S/1W-14Jh (shal) | 0.07 | no longer in an | nnual sampl | g netwo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16S/1W-14.Jf (inter) | 0.07 | no longer in an | nnual samplin | g netwo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16S/1W-14Jg (deep) | 0.07 | no longer in an | nnual samplin | g netwo | ork, destro | oyed by flo | flooding |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16S/1W-13Mc (shal) | 0.31 | no longer in an | nnual sampl | g netwo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16S/1W-13Mb (inter) | 0.31 | no longer in an | nnual sampli | g networ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16S/1W-13Md (deep) |  | no access in N | November or | Decemb | ber due to | high wat | ter in Lagoo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16S/1W-13Lb (shal) | 0.65 | no longer in an | nnual sampl | g networ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16S/1W-13La (inter) | 0.65 | no longer in an | nnual samplin | g netwo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 16S/1W-13Lc (deep) | 0.65 | 990 | 200 | 7.2 | 100 | 148 | 0.67 | $<1$ | 2.6 | 84 | 91 | 23 | 3.9 | 2.509 | 0.792 | 0.1 | 640 | 304 | 0.16 | 0.3 | 1.3 |
| 16S/1E-17J4 | 3.85 | 360 | 68 | 6.4 | 19 | 66 | $<0.05$ | 1 | 1.9 | 30 | 21 | 11 | 3.0 | 0.972 | 0.028 | <0.1 | 226 | 120 | <0.05 | $<0.1$ | 0.3 |
| 16S/1E-17R2 | 3.86 | 1127 | 191 | 6.6 | 101 | 240 | $<0.05$ | $<1$ | 52 | 123 | 79 | 28 | 3.9 | 6.421 | 0.267 | <0.1 | 737 | 422 | 0.07 | 0.2 | 0.2 |
| 16S/1E-23E4 | 6.53 | 1100 | 286 | 7.1 | 89 | 160 | $<0.05$ | $<1$ | 34 | 110 | 93 | 27 | 20 | 1.643 | 0.817 | <0.1 | 708 | 386 | 0.12 | 0.2 | 0.5 |
| 16S/1E-23La | 6.72 | 408 | 99 | 7.0 | 21 | 54 | 0.06 | <1 | 18 | 34 | 28 | 12 | 3.1 | 0.893 | 0.174 | <0.1 | 248 | 134 | <0.05 | $<0.1$ | 0.4 |
| 16S/1E-24N5 | 8.02 | 597 | 136 | 6.7 | 35 | 99 | $<0.05$ | 3 | 1.8 | 56 | 38 | 17 | 3.3 | 0.012 | <0.01 | <0.1 | 383 | 210 | 0.05 | 0.1 | 0.2 |
| Seaside Basin |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15S/1E-15N3 (shal) |  | 317 | 66 | 6.1 | 43 | 13 | $<0.05$ | $<1$ | 1.2 | 18 | 35 | 5 | 3.9 | <0.01 | <0.01 | $<0.1$ | 208 | 66 | $<0.05$ | 0.20 | 0.1 |
| 15S/1E-15N2 (deep) |  | 1006 | 267 | 7.4 | 146 | 26 | $<0.05$ | $<1$ | 13 | 72 | 107 | 15 | 4.5 | 0.094 | 0.029 | <0.1 | 600 | 242 | 0.11 | 0.4 | 0.3 |
| 15S/1E-23Ca (shal) |  | 831 | 185 | 7.4 | 112 | 46 | $<0.05$ | 3 | 1.2 | 63 | 74 | 16 | 3.8 | 0.217 | 0.016 | $<0.1$ | 494 | 223 | 0.07 | 0.4 | 0.2 |
| 15S/1E-23Cb (deep) |  | not sampled in | n 2015 due | obstruc | ction in we |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15S/1E-15F1 (shal) |  | 337 | 71 | 6.8 | 44 | 10 | $<0.05$ | 1 | 4.2 | 20 | 37 | 5 | 2.4 | $<0.01$ | <0.01 | $<0.1$ | 223 | 71 | <0.05 | 0.2 | <0.1 |
| 15S/1E-15F2 (deep) |  | 1148 | 300 | 6.0 | 168 | 39 | $<0.05$ | <1 | 6.1 | 86 | 108 | 18 | 4.9 | 0.048 | 0.160 | $<0.1$ | 674 | 289 | 0.12 | 0.4 | 0.2 |
| 15S/1E-15K5 (shal) |  | 305 | 63 | 7.8 | 46 | 6 | $<0.05$ | 2 | 0.7 | 16 | 39 | 4 | 2.1 | 0.065 | <0.01 | <0.1 | 214 | 56 | <0.05 | 0.2 | 0.10 |
| 15S/1E-15K4 (deep) |  | 628 | 163 | 7.5 | 82 | 24 | $<0.05$ | $<1$ | 0.6 | 43 | 80 | 8 | 3.5 | <0.01 | $<0.01$ | $<0.1$ | 394 | $\cdots$ | 0.08 | 0.3 | 0.3 |
| 15S/1E-11Pa (shal) |  | 360 | 58 | 6.1 | 66 | <1 | $<0.05$ | <1 | 182 | 24 | 49 | 3 | 3.3 | 0.107 | <0.01 | $<0.1$ | 326 | 72 | 0.07 | 1.5 | $<0.1$ |
| 15S/1E-11Pb (deep) |  | 341 | 77 | 6.9 | 51 | 4 | $<0.05$ | <1 | 1.6 | 25 | 37 | 4 | 3.9 | 5.772 | 0.051 | <0.1 | 240 | 79 | <0.05 | 0.2 | 0.1 |
| 15S/1E-12Fa (shal) |  | 269 | 52 | 7.2 | 44 | 8 | <0.05 | 1 | 0.4 | 13 | 39 | 2 | 2.6 | 2.017 | 0.100 | <0.1 | 180 | 41 | 0.06 | 0.2 | 0.1 |
| 15S/1E-12Fc (deep) |  | 296 | 57 | 8.0 | 45 | 13 | $<0.05$ | 2 | 1.5 | 19 | 39 | 2 | 2.5 | 0.970 | 0.024 | <0.1 | 200 | 56 | 0.06 | 0.2 | 0.1 |

NOTES:
(1) Maximum contaminant levels are from Califomia Domestic Water Quality and Moniloring Regulations, Title 22, 1977
(2) The three values listed for cerrain constituents refer to the "recommended" level, the "upper" level, and "short-term use" level, respectively
(3) The "Practical Quantifiable Limit" for Orthophosphate and Bromide changed in 2012
(4) Well $15 S / 1 \mathrm{E}-15 \mathrm{~K} 4$ is being used as a "far-field monitor" for ASR well $\# 4$, and as such was sampled for additional constituents in 2015 that are not shown on this table

