

Bowers & Saha Aquaculture, LLC - Boca Chica Farm Monthly Production and Aquifer Monitoring Report

Report Period: **May 2026**
 Start of Rolling Evaluation Period: **May 2025**
 Permit Year: **2026**

Evaluation of Cumulative Groundwater Production in Permit Year

| Cumulative Produced Groundwater - Year to Date (Ac-Ft): | Aggregate Volume of Groundwater Production Authorized for All Wells (Ac-Ft): | Aggregate Volume of Groundwater Production Authorized for Wells Producing from the Lower Fresh Zone (Ac-Ft): | Is the cumulative groundwater production (PGW-YTD-AF) for the well field less than the aggregate volume of groundwater production authorized by the District under production permits associated with water wells within the well field? | Is the cumulative groundwater production (PGW-YTD-AF) from wells producing from the Lower Fresh Zone less than the aggregate volume of groundwater production authorized by the District for wells producing from the Lower Fresh Zone? |
|---------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 905 | 5,884 | 5,296 | YES | YES |

Aquifer Monitoring Performance Criteria

| Aquifer Monitoring Site | Groundwater Zone | DAMW - Designated Aquifer Monitoring Well | Maximum Water Level Change from Initial Condition during Reporting Period (ft) | Maximum Allowable Conductivity Condition during reporting period (µS/cm) |
|-------------------------|------------------------|-------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| West | Lower Fresh (FMW-1) | West - Lower Fresh (FMW-1) | -50.00 | 3,000 |
| Center | Lower Fresh (FMW-2) | Center - Lower Fresh (FMW-2) | -50.00 | 3,000 |
| East | Lower Fresh (FMW-3) | East - Lower Fresh (FMW-3) | -50.00 | 3,000 |
| West | Upper Brackish (BMW-1) | West - Upper Brackish (BMW-1) | -20.00 | 33,000 |
| Center | Upper Brackish (BMW-2) | Center - Upper Brackish (BMW-2) | -20.00 | 33,000 |
| East | Upper Brackish (BMW-3) | East - Upper Brackish (BMW-3) | -20.00 | 33,000 |

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Initial Aquifer Monitoring Conditions

| Aquifer Monitoring Site | Groundwater Zone | DAMM - Designated Aquifer Monitoring Well | AVG-WL: Average Water Level (FtBS) | AVG-COND: Average Conductivity (µS/cm) |
|-------------------------|------------------------|-------------------------------------------|------------------------------------|----------------------------------------|
| West | Lower Fresh (FMW-1) | West - Lower Fresh (FMW-1) | 42.70 | 769 |
| Center | Lower Fresh (FMW-2) | Center - Lower Fresh (FMW-2) | 45.90 | 727 |
| East | Lower Fresh (FMW-3) | East - Lower Fresh (FMW-3) | 48.30 | 1,898 |
| West | Upper Brackish (BMW-1) | West - Upper Brackish (BMW-1) | 14.10 | 24,056 |
| Center | Upper Brackish (BMW-2) | Center - Upper Brackish (BMW-2) | 15.60 | 9,310 |
| East | Upper Brackish (BMW-3) | East - Upper Brackish (BMW-3) | 15.00 | 10,261 |

Performance Evaluation of Water Levels during Reporting Period

| Aquifer Monitoring Site | Groundwater Zone | DAMM - Designated Aquifer Monitoring Well | AVG-WL: Reporting Period Water Level Condition (FtBS) | AVG-WL-DIFF: Change from Initial Water Level Condition and Rolling Evaluation Period Water Level Condition (ft) | Is the criteria for maximum water level change during the reporting period satisfied? |
|-------------------------|------------------------|-------------------------------------------|-------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| West | Lower Fresh (FMW-1) | West - Lower Fresh (FMW-1) | 62.49 | -19.79 | YES |
| Center | Lower Fresh (FMW-2) | Center - Lower Fresh (FMW-2) | 69.95 | -24.05 | YES |
| East | Lower Fresh (FMW-3) | East - Lower Fresh (FMW-3) | 74.84 | -26.54 | YES |
| West | Upper Brackish (BMW-1) | West - Upper Brackish (BMW-1) | 18.44 | -4.34 | YES |
| Center | Upper Brackish (BMW-2) | Center - Upper Brackish (BMW-2) | 18.40 | -2.80 | YES |
| East | Upper Brackish (BMW-3) | East - Upper Brackish (BMW-3) | 17.22 | -2.22 | YES |

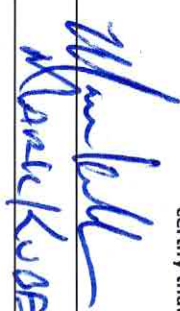
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Performance Evaluation of Water Conductivity during Reporting Period

| Aquifer Monitoring Site | Groundwater Zone | DAMW - Designated Aquifer Monitoring Well | AVG-COND: Rolling Evaluation Period Conductivity Condition (µS/cm) | AVG-COND-DIFF: Change from Initial Conductivity Condition and Rolling Evaluation Period Conductivity Condition (µS/cm) | Is the criteria for maximum allowable conductivity during the reporting period satisfied? |
|-------------------------|------------------------|-------------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| West | Lower Fresh (FMW-1) | West - Lower Fresh (FMW-1) | 719 | 51 | YES |
| Center | Lower Fresh (FMW-2) | Center - Lower Fresh (FMW-2) | 654 | 73 | YES |
| East | Lower Fresh (FMW-3) | East - Lower Fresh (FMW-3) | 1,285 | 613 | YES |
| West | Upper Brackish (BMW-1) | West - Upper Brackish (BMW-1) | 19,633 | 4,423 | YES |
| Center | Upper Brackish (BMW-2) | Center - Upper Brackish (BMW-2) | 10,470 | (1,160) | YES |
| East | Upper Brackish (BMW-3) | East - Upper Brackish (BMW-3) | 10,540 | (279) | YES |

I certify that this report was prepared under my direction or supervision; the information submitted is, to the best of my knowledge and belief, true, accurate and complete. Further, I certify that I am the well owner or I am authorized to act as the agent of the well owner.

Signature: 
 Printed Name: Abhishek K. Bora

Date: 6/15/26

Produced Groundwater (Gallons) - Lower Fresh Zone

| Report Period | PGW - IW-1 | PGW - IW-2 | PGW - IW-3 | Total |
|--------------------------------------------|-------------------|--------------------|-------------------|--------------------|
| 01-2026 | 15,913,259 | 39,346,834 | 14,520,246 | 69,780,339 |
| 02-2026 | 129,037 | 46,186,121 | 7,789,794 | 54,104,952 |
| 03-2026 | 0 | 12,180,636 | 0 | 12,180,636 |
| 04-2026 | 0 | 32,337,779 | 24,547,333 | 56,885,112 |
| 05-2026 | 0 | 11,291,389 | 12,614,344 | 23,905,733 |
| 06-2026 | | | | 0 |
| 07-2026 | | | | 0 |
| 08-2026 | | | | 0 |
| 09-2026 | | | | 0 |
| 10-2026 | | | | 0 |
| 11-2026 | | | | 0 |
| 12-2026 | | | | 0 |
| Reporting Period Total (Gallons): | 16,042,296 | 141,342,759 | 59,471,717 | 216,856,772 |
| Reporting Period Total (Acre-Feet): | 49 | 434 | 183 | 666 |

Produced Groundwater (Gallons) - Upper Brackish Zone

| Report Period | PGW - BW-1 | PGW - BW-2 | PGW - BW-3 | PGW - BW-4 | Total |
|--------------------------------------------|------------------|------------|------------------|------------------|-------------------|
| 01-2026 | 0 | 0 | 1,840,197 | 0 | 1,840,197 |
| 02-2026 | 395,993 | 0 | 38,451 | 510,120 | 944,564 |
| 03-2026 | 367,438 | 0 | 204 | 0 | 367,642 |
| 04-2026 | 2,592,150 | 0 | 3,500,384 | 2,067,205 | 8,159,739 |
| 05-2026 | 832,745 | 0 | 369,300 | 958,563 | 2,160,608 |
| 06-2026 | | | | | 0 |
| 07-2026 | | | | | 0 |
| 08-2026 | | | | | 0 |
| 09-2026 | | | | | 0 |
| 10-2026 | | | | | 0 |
| 11-2026 | | | | | 0 |
| 12-2026 | | | | | 0 |
| Reporting Period Total (Gallons): | 4,188,326 | 0 | 5,748,536 | 3,535,888 | 13,472,750 |
| Reporting Period Total (Acre-Feet): | 13 | 0 | 18 | 11 | 41 |

Produced Groundwater (Gallons) - Upper Brackish Zone

| Report Period | PGW - BW-5 | PGW - BW-6 | PGW - BW-7 | PGW - BW-8 | Total |
|--------------------------------------------|------------------|------------------|------------------|------------------|-------------------|
| 01-2026 | 3,906,748 | 989,915 | 1,852,058 | 4,544,963 | 11,293,684 |
| 02-2026 | 35,957 | 30,083 | 155,185 | 37,914 | 259,139 |
| 03-2026 | 0 | 0 | 507 | 77 | 584 |
| 04-2026 | 4,332,382 | 45 | 0 | 3,723,032 | 8,055,459 |
| 05-2026 | 1,005,246 | 0 | 0 | 0 | 1,005,246 |
| 06-2026 | | | | | 0 |
| 07-2026 | | | | | 0 |
| 08-2026 | | | | | 0 |
| 09-2026 | | | | | 0 |
| 10-2026 | | | | | 0 |
| 11-2026 | | | | | 0 |
| 12-2026 | | | | | 0 |
| Reporting Period Total (Gallons): | 9,280,333 | 1,020,043 | 2,007,750 | 8,305,986 | 20,614,112 |
| Reporting Period Total (Acre-Feet): | 28 | 3 | 6 | 25 | 63 |

Produced Groundwater (Gallons) - Upper Brackish Zone

| Report Period | PGW - BW-9 | PGW - BW-10 | PGW - BW-11 | PGW - BW-12 | Total |
|--------------------------------------------|------------------|------------------|------------------|------------------|-------------------|
| 01-2026 | 1,091,167 | 876,482 | 1,370,425 | 8,685,233 | 12,023,307 |
| 02-2026 | 0 | 0 | 423,669 | 80,485 | 504,154 |
| 03-2026 | 6,444,967 | 0 | 559,075 | 0 | 7,004,042 |
| 04-2026 | 65 | 76,894 | 3,216,445 | 40,080 | 3,333,484 |
| 05-2026 | 1,213,905 | 722,936 | 1,074,209 | 58,001 | 3,069,051 |
| 06-2026 | | | | | 0 |
| 07-2026 | | | | | 0 |
| 08-2026 | | | | | 0 |
| 09-2026 | | | | | 0 |
| 10-2026 | | | | | 0 |
| 11-2026 | | | | | 0 |
| 12-2026 | | | | | 0 |
| Reporting Period Total (Gallons): | 8,750,104 | 1,676,312 | 6,643,823 | 8,863,799 | 25,934,038 |
| Reporting Period Total (Acre-Feet): | 27 | 5 | 20 | 27 | 80 |

Produced Groundwater (Gallons) - Upper Brackish Zone

| Report Period | PGW - BW-13 | PGW - BW-14 | PGW - BW-15 | PGW - BW-16 | Total |
|--------------------------------------------|------------------|-------------|------------------|-------------------|-------------------|
| 01-2026 | 3,789,647 | 0 | 3,899,459 | 9,915,646 | 17,604,752 |
| 02-2026 | 104,598 | 326 | 62,563 | 87,002 | 254,489 |
| 03-2026 | 0 | 0 | 0 | 0 | 0 |
| 04-2026 | 0 | 0 | 0 | 0 | 0 |
| 05-2026 | 0 | 0 | 0 | 0 | 0 |
| 06-2026 | | | | | 0 |
| 07-2026 | | | | | 0 |
| 08-2026 | | | | | 0 |
| 09-2026 | | | | | 0 |
| 10-2026 | | | | | 0 |
| 11-2026 | | | | | 0 |
| 12-2026 | | | | | 0 |
| Reporting Period Total (Gallons): | 3,894,245 | 326 | 3,962,022 | 10,002,648 | 17,859,241 |
| Reporting Period Total (Acre-Feet): | 12 | 0 | 12 | 31 | 55 |

Produced Groundwater (Gallons) - Upper Brackish Zone

| Report Period | PGW - BW-17 | PGW - BW-18 | Total |
|--------------------------------------------|-------------|-------------|----------|
| 01-2026 | 0 | 0 | 0 |
| 02-2026 | 0 | 0 | 0 |
| 03-2026 | 0 | 0 | 0 |
| 04-2026 | 0 | 0 | 0 |
| 05-2026 | 0 | 0 | 0 |
| 06-2026 | | | 0 |
| 07-2026 | | | 0 |
| 08-2026 | | | 0 |
| 09-2026 | | | 0 |
| 10-2026 | | | 0 |
| 11-2026 | | | 0 |
| 12-2026 | | | 0 |
| Reporting Period Total (Gallons): | 0 | 0 | 0 |
| Reporting Period Total (Acre-Feet): | 0 | 0 | 0 |

Reporting Period UB Grand Total (Gallons): 77,880,141
 Reporting Period UB Grand Total (Acre-Feet): 239
 Reporting Period Cumulative Total (Acre-Feet): 905

Average Water Level (FTBS) - Lower Fresh Zone

| Report Period | AVG-WL - FMW-1 | AVG-WL - FMW-2 | AVG-WL - FMW-3 | AVG-WL - Average |
|---------------------|----------------|----------------|----------------|------------------|
| 06-2025 | 53.1 | 55.2 | 56.4 | 54.9 |
| 07-2025 | 56.2 | 61.2 | 64.2 | 60.5 |
| 08-2025 | 63.1 | 67.1 | 73.8 | 68.0 |
| 09-2025 | 64.6 | 74.3 | 79.4 | 72.8 |
| 10-2025 | 69.9 | 83.7 | 94.1 | 82.6 |
| 11-2025 | 66.0 | 72.2 | 77.0 | 71.7 |
| 12-2025 | 60.6 | 64.0 | 67.0 | 63.9 |
| 01-2026 | 65.2 | 72.8 | 72.9 | 70.3 |
| 02-2026 | 63.1 | 73.7 | 74.6 | 70.5 |
| 03-2026 | 60.3 | 64.6 | 68.5 | 64.5 |
| 04-2026 | 62.8 | 75.5 | 84.7 | 74.3 |
| 05-2026 | 65.0 | 75.0 | 85.5 | 75.2 |
| REP Average: | 62.5 | 69.9 | 74.8 | |

Average Water Level (FTBS) - Upper Brackish Zone

| Report Period | AVG-WL - BMW-1 | AVG-WL - BMW-2 | AVG-WL - BMW-3 | AVG-WL - Average |
|---------------------|----------------|----------------|----------------|------------------|
| 06-2025 | 15.1 | 15.6 | 17.8 | 16.2 |
| 07-2025 | 14.3 | 16.0 | 15.0 | 15.1 |
| 08-2025 | 17.9 | 16.3 | 16.5 | 16.9 |
| 09-2025 | 14.3 | 16.7 | 15.8 | 15.6 |
| 10-2025 | 19.4 | 15.8 | 15.5 | 16.9 |
| 11-2025 | 17.6 | 18.0 | 17.8 | 17.8 |
| 12-2025 | 14.0 | 15.5 | 16.7 | 15.4 |
| 01-2026 | 25.3 | 27.4 | 23.4 | 25.4 |
| 02-2026 | 15.3 | 16.4 | 17.7 | 16.5 |
| 03-2026 | 20.8 | 19.0 | 16.7 | 18.8 |
| 04-2026 | 23.8 | 20.6 | 16.9 | 20.4 |
| 05-2026 | 23.6 | 23.6 | 16.9 | 21.4 |
| REP Average: | 18.4 | 18.4 | 17.2 | |

Average Conductivity (µS/cm) - Lower Fresh Zone

| Period | AVG-COND - FMW-1 | AVG-COND - FMW-2 | AVG-COND - FMW-3 | AVG-COND - Average |
|---------------------|---------------------|---------------------|---------------------|-----------------------|
| 06-2025 | 764 | 607 | 1,438 | 936 |
| 07-2025 | 764 | 663 | 1,225 | 884 |
| 08-2025 | 764 | 675 | 1,244 | 894 |
| 09-2025 | 764 | 671 | 1,303 | 913 |
| 10-2025 | 764 | 667 | 1,249 | 893 |
| 11-2025 | 764 | 664 | 1,240 | 889 |
| 12-2025 | 765 | 662 | 1,410 | 945 |
| 01-2026 | 764 | 658 | 1,349 | 924 |
| 02-2026 | 587 | 656 | 1,155 | 799 |
| 03-2026 | 743 | 654 | 1,143 | 847 |
| 04-2026 | 590 | 652 | 1,391 | 878 |
| 05-2026 | 589 | 618 | 1,272 | 826 |
| REP Average: | 719 | 654 | 1,285 | |

Average Conductivity (µS/cm) - Upper Brackish Zone

| AVG-COND - Period | AVG-COND - BMW-1 | AVG-COND - BMW-2 | AVG-COND - BMW-3 | AVG-COND - Average |
|---------------------|---------------------|---------------------|---------------------|-----------------------|
| 06-2025 | 20199 | 11490 | 10639 | 14109 |
| 07-2025 | 20062 | 10441 | 10842 | 13782 |
| 08-2025 | 20086 | 10139 | 10555 | 13593 |
| 09-2025 | 20062 | 11153 | 10842 | 14019 |
| 10-2025 | 20129 | 9518 | 10450 | 13366 |
| 11-2025 | 19442 | 9270 | 10435 | 13049 |
| 12-2025 | 19040 | 10954 | 10457 | 13484 |
| 01-2026 | 19362 | 11165 | 10139 | 13555 |
| 02-2026 | 19350 | 10866 | 10598 | 13605 |
| 03-2026 | 19175 | 11551 | 10674 | 13800 |
| 04-2026 | 19344 | 9290 | 10424 | 13019 |
| 05-2026 | 19344 | 9805 | 10425 | 13191 |
| REP Average: | 19633 | 10470 | 10540 | |