

ANNUAL REPORT | April 2026

2025 MONITORING REPORT
FOR WR 63-7980, 63-12333 AND 63-35339

PREPARED FOR



PREPARED BY



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EXECUTIVE SUMMARY

This report summarizes groundwater monitoring and diversion activities for Darling Ingredients, Inc. associated with Water Right Permit 63-35339 and related rights (63-7980 and 63-12333) for the 2025–early 2026 reporting period, in accordance with the Idaho Department of Water Resources (IDWR)-approved Monitoring Plan.

Key activities during this period included the construction of a new irrigation well (SW-054-02; IDWR Tag No. D0107715) in January 2026, rehabilitation and instrumentation of the existing irrigation well (SW-054-01), and installation of pressure transducers to support continuous groundwater level monitoring. A controlled 5-hour pumping test conducted under LSCE supervision demonstrated strong well performance, with a discharge rate of approximately 1,075 gpm and minimal drawdown.

Baseline groundwater conditions were established using data collected from SW-054-02 prior to irrigation use. Monitoring indicates a stable aquifer system, with little observed water level fluctuations during the late recovery season.

During the 2025 irrigation season, groundwater diversions were limited to SW-054-01, totaling 57.04 million gallons (175 acre-feet), or approximately 3.2 acre-feet per acre across 56 acres. This relatively low application rate reflects the facility's use of supplemental reuse water under its DEQ reuse permit. SW-054-02 was not utilized for irrigation during the reporting period.

Groundwater monitoring and flow measurement will continue into the 2026 irrigation season to evaluate aquifer response and ensure compliance with permit conditions.

1. BACKGROUND

1.1. Monitoring, Recording, and Reporting Plan

In May of 2023, a Monitoring Data Collection Plan was established as part of a settlement agreement between Darling Ingredients, Inc. (Darling) (the applicant) and Idaho Power Company (IPC) (the protestant). This plan was developed to resolve a protest regarding Application for Permit 63-35339, which authorizes the appropriation of 0.74 cfs of groundwater for the irrigation of 78.0 acres in Kuna, Idaho.

The purpose of this plan is to assist the Idaho Department of Water Resources (IDWR) in identifying whether diversions under this right impact local groundwater levels or trust water availability. This report describes the monitoring requirements and provides a summary of the data collected for the production and monitoring wells during the reporting period.

The Right Holder is required to submit an annual Monitoring Data Collection Report to IDWR and IPCO by April 30 of each year. The report must include:

- **Associated Water Rights:** Documentation related to permit 63-35339 and associated rights 63-7980 and 63-12333.
- **Diversion Flow Data:** Records of monthly production volumes obtained from IDWR-approved electromagnetic induction totalizing flowmeters ("mag meters") on all production wells.
- **Water Level Data:** Manual groundwater level measurements (collected bimonthly for the first year and quarterly thereafter) using chalked steel tapes or electric well sounders.
- **Datalogger Records:** Continuous water level and temperature data recorded every six hours by a pressure transducer and data logger installed in the on-site well.
- **Raw Data Submission:** A digital file containing all groundwater datalogger levels and temperature records.

Groundwater levels will be monitored throughout the permit development period, or until written notification to discontinue is received from IDWR.

1.2. Applicable Water Rights

Two water rights and one water right permit are monitored under this program, with detailed descriptions and reports provided in **Appendix A**.

1.2.1. Water Right 63-7980

The right was applied for on July 7, 1974 and IDWR licensed this right on April 14, 1981. The right was later decreed in 2007 and authorizes the diversion of groundwater for up to 0.33 cfs for industrial (0.33 cfs, 238.9 af), domestic (0.04 cfs, 1.2 af), and irrigation (0.03 cfs, 4.5 af) of 1 acre.

Under IDWR Transfer No. 90059, the right was modified to add a new production well and expand the place of use. These changes authorize irrigation of 1 acre within a 78 acre permissible place of use (Fields 1–3) and provide the facility with the operational flexibility to distribute industrial, domestic, and irrigation water from either production well to any location on the property.

1.2.2. Water Right 63-12333

Water right 63-12333 carries a priority date of April 22, 1996 and authorizes the diversion of 0.8 cfs from groundwater for irrigation of 54.7 acres, with an annual limit of 246 acre-feet. The right includes the combined use limit that states rights 63-7980 and 63-12333 when combined shall not exceed the irrigation of 54.7 acres.

Under IDWR Transfer No. 90059, the right was also modified to add a new production well and expand the place of use. These changes authorize irrigation of 54.7 acres within a 78 acre permissible place of use (Fields 1–3) and provide the facility with the operational flexibility to distribute irrigation water from either production well to any location on the property.

1.2.3. Permit 63-35339

Darling applied for water right permit 63-35339 on October 31, 2022, requesting 0.74 cfs to irrigate 78 acres. The application faced multiple protests. These disputes were resolved through a stipulation, which mandated compliance with an approved monitoring plan (**Appendix B**). The monitoring plan requires tracking water levels and pumping volumes, with specified equipment for a dedicated monitoring well and each supply well.

IDWR approved the permit on April 10, 2024. The monitoring plan referenced in conditions of approval requires flow and volume measurement, water level monitoring and annual reporting.

The proof of beneficial use for permit 63-35339 is due **April 1, 2029**.

1.2.4. Points of Diversion

Detailed information regarding well locations, diversion points, and specific places of use is provided in **Table 1**.

Table 1. Point of Diversion Descriptions for Irrigation Use							
Well	TWP	RGE	SEC	1/4-1/4	63-7980	63-12333	63-35339
SW-054-02	1N	1E	12	NWNE	X	X	X
SW-054-01	1N	1E	12	NESE	X	X	X

2. PROJECT SITE

The project area, spanning approximately 130 acres, is located southeast of Kuna, Idaho, within the east half of Section 12, Township 1 North, Range 1 East. Access is via South Cole Road, situated just north of the Union Pacific Railroad (**Figure 1**). The site currently utilizes three production wells with construction

dates ranging from the mid-1970s to 2026. Two wells support irrigation via center pivot and wheel line sprinklers, while one plant well provides water to the industrial facility.

The irrigated area is divided into three management units: MU-054-01 (16 acres), MU-054-02 (40 acres), and MU-054-03 (23 acres). Management Units 01 and 02 were actively irrigated during the 2025 season, while MU-054-03 was not planted.

The irrigation wells and fields are identified by their DEQ Wastewater Reuse Permit I-054-05 designations. The original irrigation well is designated SW-054-01, and a new well drilled in 2026 is designated SW-054-02 and incorporated into the monitoring network under the same permit. In addition to the production wells, two on-site monitoring wells are dedicated to measuring shallow groundwater levels and do not contain pumping equipment.

3. 2025 GROUNDWATER MONITORING EVENTS

This section provides an overview of the water level monitoring and flow measurement efforts conducted in 2025.

3.1. Well Construction Activities

In March 2026, the existing irrigation well (SW-054-01) underwent pump servicing, which included the collection of geophysical data and a video inspection to assess the well's structural integrity. During the pump reinstallation, a sounding tube was added to provide dedicated access for water level measurements. Subsequently, a pressure transducer was deployed in April 2026 to begin continuous monitoring of the aquifer response.

A new well was drilled by Treasure Valley Drilling under drilling permit no. 920729 (IDWR Metal Tag No. D0107715. The well was completed January 13, 2026 using mud rotary drilling methods to a total depth of approximately 500 feet below ground surface (bgs). A 12-inch steel casing was installed from the surface to a depth of 380 feet, with the annular space sealed using bentonite chips to 222 feet bgs to provide surface protection and meet IDWR standards. Below the casing, a stainless steel well screen with a 0.025-inch slot size was installed from 380 to 500 feet to target the primary water-bearing zones. A filter pack was placed from 360 to 500 feet to enhance hydraulic conductivity and minimize sediment production.

Lithologic logs indicate basalt formations extending to approximately 220 feet, underlain by a gravel-dominated interval from 220 to 325 feet, and alternating tan sands and clays from 325 to 500 feet. Groundwater was first encountered at approximately 377 feet bgs, with a measured static water level of 277.3 feet, suggesting the presence of confined conditions and some degree of artesian pressure within the aquifer system.

A constant-rate pumping test was conducted over a 5-hour period at a discharge rate of approximately 1,075 gallons per minute (gpm), resulting in a drawdown of 11 feet. The pumping test was organized and supervised on-site by an LSCE hydrogeologist to ensure accurate data collection and evaluation of aquifer performance.

A well drillers report for Well D0107715 described in this report is included in **Appendix C**.

3.2. Data Collection Schedule

Groundwater monitoring is conducted through a combination of manual measurements and continuous digital logging to ensure data precision and regulatory compliance. Monthly site visits are performed to collect manual static water level measurements using a Solinst non-stretch electronic sounder (recorded to the nearest 0.01 foot).

Continuous data is captured at 6-hour intervals using Solinst Levellogger 5 transducers, which record both groundwater levels and temperature. To ensure accuracy, a Solinst Barologger 5 is deployed on-site to record atmospheric pressure, allowing for the barometric compensation of all transducer data. This digital data is downloaded regularly throughout the year to prevent loss and is calibrated against the monthly manual soundings. The integrated results are compiled into an annual interpretive report and submitted to IDWR and IPCO by the April 30 deadline.

3.3. Groundwater Level Monitoring and Baseline Analysis

LSCE installed pressure transducers in both irrigation wells in spring 2026 to monitor groundwater levels. The transducer in well SW-054-02 has not yet been influenced by irrigation pumping; therefore, the data presented in **Figure 2** represents baseline static water level conditions. Also included in **Figure 2** is a manual static water level measurement from well SW-054-01 using a sounder collected during the transducer installation.

The data collected from SW-054-02 indicates a stable potentiometric surface. During the monitoring period, the high water level was observed at 2,480.22 feet above mean sea level (amsl) while the low point reached 2,480.08 feet amsl, representing a negligible fluctuation of only 0.14 feet. This baseline data will serve as the primary benchmark for evaluating future drawdown and regional impacts once consistent pumping operations begin in 2026.

3.4. Water Flow Data and Diversion Summary

Table 2 summarizes monthly irrigation diversions recorded on-site for both production wells. Water use is measured daily in million gallons and aggregated to monthly totals, with values also presented in acre-feet. During the 2025 irrigation season, Well SW-054-01 was actively used, with a total annual diversion of 57.04 million gallons (175 acre-feet), equating to approximately 3.2 acre-feet per acre over 56 irrigated acres. This rate reflects relatively low consumptive use, as the facility supplements irrigation demands with reuse water under its reuse permit. Well SW-054-02 was not utilized for irrigation during this period and therefore reports no recorded diversion.

Water-level data through April 24, 2026, are provided electronically to IDWR.

Table 2. Irrigation Flow Monitoring				
Date	SW-054-01		SW-054-02	
	Totalizer (mg)	Totalizer (af)	Totalizer (mg)	Totalizer (af)
Nov-24	0.00	0.00	0.00	0.00
Dec-24	0.00	0.00	0.00	0.00
Jan-25	0.02	0.05	0.00	0.00
Feb-25	0.06	0.18	0.00	0.00
Mar-25	0.05	0.17	0.00	0.00
Apr-25	7.46	22.90	0.00	0.00
May-25	12.26	37.65	0.00	0.00
Jun-25	3.88	11.91	0.00	0.00
Jul-25	9.34	28.68	0.00	0.00
Aug-25	4.48	13.76	0.00	0.00
Sep-25	11.98	36.79	0.00	0.00
Oct-25	7.50	23.04	0.00	0.00
Annual Total	57.04	175	0.00	0.00
Season Total (af):				175

4. CONCLUSION

Monitoring and reporting activities for the 2025–early 2026 period were completed in accordance with the approved Monitoring Plan and IDWR requirements. Significant progress was made with the construction of a new irrigation well (SW-054-02), upgrades to the existing well (SW-054-01), and the implementation of a comprehensive groundwater monitoring system.

Baseline groundwater conditions established from SW-054-02 indicate a stable aquifer with minimal fluctuation prior to irrigation use. This dataset provides a reliable reference for evaluating future aquifer response as pumping under Permit 63-35339 begins.

Irrigation during the 2025 season was limited to SW-054-01, with total diversions of 175 acre-feet. The observed application rate of approximately 3.2 acre-feet per acre is considered low and reflects the integration of reuse water to supplement irrigation demand. No diversions occurred from SW-054-02 during the reporting period.

With irrigation from both wells anticipated in 2026, continued monitoring of groundwater levels and pumping volumes will be critical for assessing potential impacts to the aquifer system and ensuring compliance with permit conditions. LSCE will maintain ongoing data collection, analysis, and reporting to support IDWR and IPCO review requirements.



Figure 1. Project Site Map

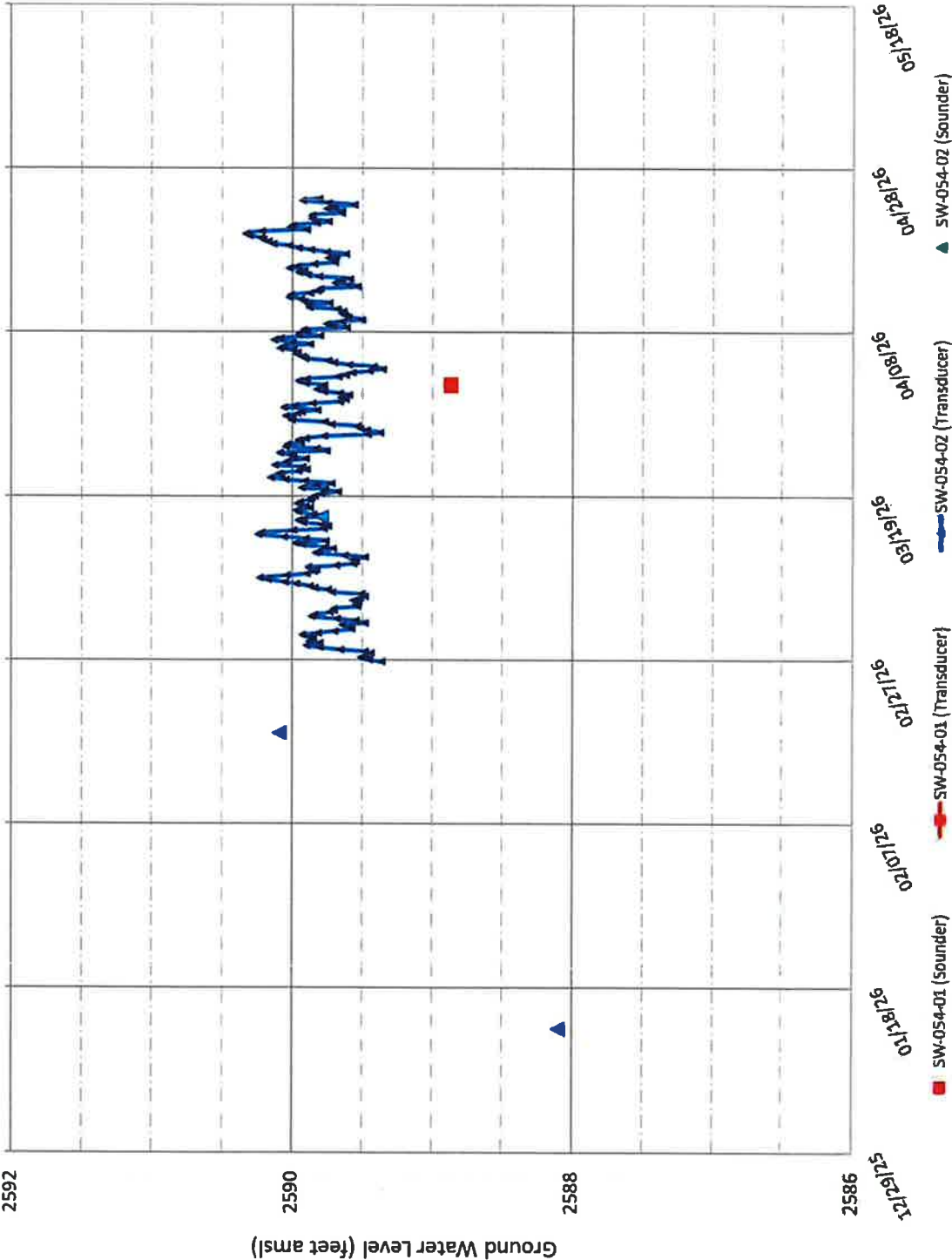


Figure 2. Groundwater Hydrographs

Appendix A: Water Right Approvals

WATER RIGHT LICENSE

THIS IS TO CERTIFY, that C.U.I. INTERNATIONAL

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
Irrigation	from March 15 to November 15	at .03 cfs and	4.5 acre feet
Domestic (1 unit)	from January 1 to December 31	at .04 cfs and	1.2 acre feet
Industrial	from January 1 to December 31	at .33 cfs and	238.9 acre feet

(both dates inclusive)

Subject, however, to the condition that no more than .33 cfs of water be diverted at any one time, and that the amount of water so diverted and to which such right is entitled and confirmed for the purpose aforementioned and is limited to the amount which can actually be beneficially used and shall not exceed 238.9 acre feet per year, said waters to be diverted within the SE 1/4, Sec. 12, Twp. 1N,
Rge. 1E, B.M. in the County of Ada

Description and location of place of use:

[illegible]

Total number of acres irrigated 1

Industrial use for operation of a rendering plant.

State of Idaho
Department of Water Resources
Water Right License
Water Right No. 63-12333

Priority: April 22, 1996

Maximum Diversion Rate: 0.80 CFS

Maximum Diversion Volume: 246 AF

It is hereby certified that:

DARLING INTERNATIONAL INC 18305 S COLE RD KUNA ID 83634

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated April 04, 1996, and has submitted Proof of Beneficial Use on December 10, 2012. An examination confirms water is diverted from:

Source: GROUND WATER

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	<u>Annual Volume</u>
IRRIGATION	03/01 to 11/15	0.80 CFS	246 AF

Location of Point(s) of Diversion

GROUND WATER NE¼ SE¼, Sec. 12, Twp 01N, Rge 01E, B.M. ADA County

Place of Use: IRRIGATION

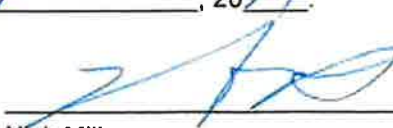
Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
01N	01E	12		3.3	35.0	14.0									2.4				54.7

Total Acres: 54.7

Conditions of Approval

1. Rights 63-12333 and 63-7980 when combined shall not exceed the irrigation of 54.7 acres.
2. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 4.5 afa per acre at the field headgate for irrigation of the place of use.
3. After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to use power records to determine the amount of water diverted and shall annually report the information to the Department.
4. When ordered by the Director, the right holder shall provide mitigation acceptable to the Director to offset depletion of lower Snake River flows needed for migrating anadromous fish. The amount of water required for mitigation, which is to be released into the Snake River or a tributary for this purpose, will be determined by the Director based upon the reduction in flow caused by the use of water pursuant to this right. Any order of the Director issued in accordance with this paragraph shall be in conformance with applicable rules allowing the right holder due process as the need for mitigation and the amount of mitigation are determined.

This license is issued pursuant to the provisions of Idaho Code § 42-219. The water right confirmed by this license is subject to all prior water rights and shall be used in accordance with Idaho law and applicable rules of the Department of Water Resources.

Signed this 27th day of August, 2019.

 Nick Miller

Manager, IDWR Western Region

State of Idaho
Department of Water Resources
Attachment to Water Right License
63-12333

This map depicts the IRRIGATION place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



-  Point of Diversion
-  Place Of Use Boundary
-  Townships
-  PLS Sections
-  Quarter Quarters

0 0.075 0.15 0.3 Miles



State of Idaho
Department of Water Resources
Permit to Appropriate Water
No. 63-35339

Priority: October 31, 2022

Maximum Diversion Rate: 0.74 CFS

This is to certify that

DARLING INGREDIENTS INC 5601 N MACARTHUR BLVD IRVING TX 75038-2616

has applied for a permit to appropriate water from:

Source : GROUND WATER

and a permit is APPROVED for development of water as follows:

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>
IRRIGATION	03/01 to 11/31	0.74 CFS

Location of Point(s) of Diversion

GROUND WATER NE¼ SE¼, Sec. 12, Twp 01N, Rge 01E, B.M. ADA County
GROUND WATER NW¼ NE¼, Sec. 12, Twp 01N, Rge 01E, B.M. ADA County

Place of Use: IRRIGATION

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
01N	01E	12		26.6	35.0	14.0									2.4				78.0

Total Acres: 78.0

Conditions of Approval

1. Proof of application of water to beneficial use shall be submitted on or before **April 01, 2029**.
2. Subject to all prior water rights.
3. Diversion and use of water in connection with this right is subject to a Monitoring Plan approved by the Department. In the event of a failure to comply with any component of the Monitoring Plan, after actual notice and a reasonable opportunity to cure, the right holder shall cease further diversions under the right until such noncompliance is remedied. Failure to comply with any approval condition, including the Monitoring Plan, shall be cause for the Department to cancel or revoke this right, or for an administrative or judicial action enjoining use of the right after actual notice and a reasonable opportunity to cure.
4. Prior to diversion of water under this right, the right holder shall install and maintain a measuring device and lockable controlling works of a type acceptable to the Department as part of the diverting works.
5. Each authorized point of diversion constructed after issuance of this permit shall contain a dedicated sounding tube extending from above ground level to near the top of the pump bowls to facilitate measurement of ground water levels. Unless specifically notified by the Director to do so, or as required by the monitoring plan, the right holder is not responsible for measuring water levels but shall allow access to the well(s) by the Idaho Department of Water Resources or its representative to

State of Idaho
Department of Water Resources
Permit to Appropriate Water
No. 63-35339

collect data as needed.

6. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 4.5 afa per acre at the field headgate for irrigation of the place of use.
7. Diversion and use of water with a temperature greater than 85 degrees Fahrenheit is not authorized under this right.
8. This right does not grant any right-of-way or easement across the land of another.
9. Right holder shall comply with the drilling permit requirements of Idaho Code § 42-235 and applicable Well Construction Rules of the Department.
10. The diversion and use of water described in this right may be subject to additional conditions and limitations agreed to by the protestant and the right holder under a separate agreement to which the Department is not a party. Because the Department is not a party, the Department is not responsible for enforcement of any aspect of the agreement not specifically addressed in other conditions herein. Enforcement of those portions of the agreement not specifically addressed in other conditions shall be the responsibility of the protestant and the water right holder.
11. The Director retains jurisdiction to require the right holder to provide purchased or leased natural flow or stored water to offset depletion of Lower Snake River flows if needed for salmon migration purposes. The amount of water required to be released into the Snake River or a tributary, if needed for this purpose, will be determined by the Director based upon the reduction in flow caused by the use of water pursuant to this permit.

This permit is issued pursuant to the provisions of Idaho Code § 42-204.

Signed this 10th day of April, 2024.


NICK MILLER

Western Regional Manager

State of Idaho
Department of Water Resources

Attachment to Permit to Appropriate Water 63-35339

This map depicts the IRRIGATION place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



-  Place Of Use Boundary
-  Townships
-  PLS Sections
-  Quarter Quarters
-  Point of Diversion
-  Taxlots

Appendix B: Monitoring, Recording, and Reporting Plan

Appendix C: Well Driller's Report

Hersley, Jean

From: Patrick Kelly <pkelly@lsce.com>
Sent: Thursday, April 30, 2026 7:27 PM
To: IDWR File
Subject: 2025 Water Level Monitoring Report for Darling Ingredients
Attachments: DARLING 2025 WL Monitoring Report.pdf

CAUTION: This email originated outside the State of Idaho network. Verify links and attachments BEFORE you click or open, even if you recognize and/or trust the sender. Contact your agency service desk with any concerns.

Hello,
Please find the attached monitoring report relevant to water rights 63-7980, 63-12333, and 63-35339.

Patrick Kelly
Project Hydrogeologist
Luhdorff & Scalmanini, Consulting Engineers
1620 S. Topaz Way Suite 110
Meridian, ID 83642
Office (208) 701-2950
Direct (208) 954-4805
pkelly@lsce.com
www.lsce.com



Groundwater Monitoring Data Collection Plan

Darling Ingredients, Inc.

Permit Application #63-35339

Kuna, Idaho

November 2, 2023

Prepared by

HDR Engineering, Inc.
412 E. Parkcenter Blvd., Suite 100
Boise, ID 83706
(208) 872-9500

Prepared for

Darling Ingredients Inc
5601 N Macarthur Blvd
Irving, TX 75038

Introduction

Darling Ingredients, Inc. holds water rights 63-7980 and 63-12333. Water right 63-7980 authorizes diversion of 0.33 cfs of groundwater for irrigation, industrial, and domestic use from two points of diversion. Water right 63-12333 authorizes diversion of 0.80 cfs of groundwater for irrigation. Darling Ingredients submitted Application for Permit 63-35339 on October 31, 2022 proposing to appropriate an additional 0.74 cubic feet per second (cfs) of groundwater for the irrigation of 78.0 acres. The application was protested by Idaho Power Company (IPCO). The settlement agreement with IPCO, received by the Idaho Department of Water Resources (IDWR) on May 25, 2023, requires the following:

“Diversion and use of water pursuant to this right is subject to a Monitoring Data Collection Plan to be approved by the department to assist in identifying whether diversions under this right impact ground water levels or trust water availability. The Monitoring Data Collection plan shall include water level data, diversion flow data and groundwater temperature data. A Monitoring Data Collection Report shall be submitted to the Department and parties annually. Should such impact from the exercise of this right be identified and mitigation required, the right holder shall have the opportunity to mitigate for such impact.” (Condition #1)

Monitoring Plan

The proposed monitoring plan includes the following components:

1. Install a pressure transducer and data logger in one new on-site well once constructed. The pressure transducer also records water temperature. The existing well has poor access and won't accommodate a logger or hand measurements.
2. The pressure transducer will record water level readings once every six hours for the first year with reevaluation thereafter.
3. Install electromagnetic induction totalizing flowmeters (“mag meter”) of a type approved by IDWR on all production wells associated with the permit application. The existing well currently has a flowmeter, and the new well will have a meter installed at the time of pump installation. Record monthly production volumes.
4. Bimonthly (i.e., every other month) manual groundwater level measurements for the first year, with quarterly (i.e., every three months) measurements thereafter. Manual groundwater level measurements shall be obtained in the new supply well using chalked steel tapes and/or electric well sounders.
5. Submit an annual report to IDWR and IPCO by April 30 each year including manual groundwater level measurements, flowmeter reading records, and a digital file of groundwater datalogger level and temperature records.
6. Monitor groundwater levels throughout the permit development period, or until the Permittee requests and receives written notification from the Department to discontinue monitoring, whichever comes first.