State of Idaho
Department of Water Resources

Water Right License

Water Right No. 63-34046

Priority: February 27, 2015

Maximum Diversion Rate: 0.99 CFS
Maximum Diversion Volume: 302 AF

It is hereby certified that:

MELLIN PROPERTIES LTD PARTNERSHIP 10100 W FRANKLIN RD BOISE ID 83709-0333

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated February 25, 2015, and has submitted Proof of Beneficial Use on November 17, 2022. An examination confirms water is diverted from:

Source : GROUND WATER

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
IRRIGATION	03/01 to 11/15	0.99 CFS	302 AF

Location of Point(s) of Diversion
GROUND WATER NE¼ SE¼, Sec. 24, 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	24													33	34			67.0

Total Acres: 67.0

Conditions of Approval

1. 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.
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. 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 26th day of June, 2024.

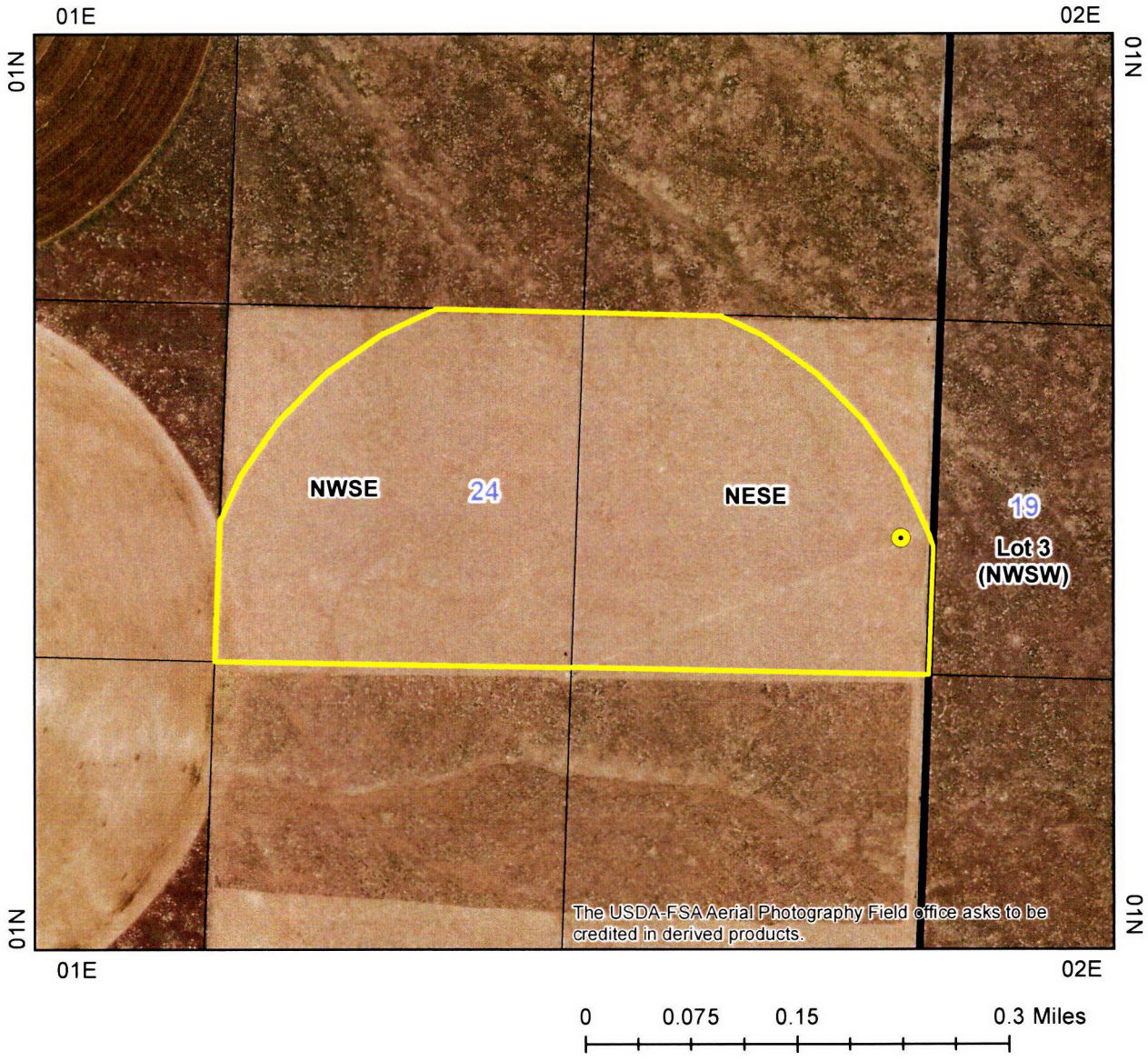
PHILL HUMMER
Water Rights Section Manager

State of Idaho
Department of Water Resources

Attachment to Water Right

63-34046

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.



Form 42-217 Rev. 6/22

RECEIVED

NOV 17 2022

WATER RESOURCES
WESTERN REGION

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

STATEMENT OF COMPLETION

FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY
Amt. of Fee $ _____
Receipt No. _____
Receipted By _____
Date Receipted _____

The Idaho Department of Water Resources (Department) considers this form a statement that the permit holder(s) applied water to beneficial use and completed development of a water right to the extent described below. **This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner (CWRE).** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, complete a Notice of Change in Water Right Ownership form. If you wish to relinquish your permit because you have not established the authorized water use and are not applying for an extension, please notify the Department in writing.

1. Permit No. 63-34046 Name of Permit Holder(s) Mellin Properties Limited Partnership

Telephone No. (208) 250-2963 Email rmellinla@msn.com

Mailing Address 10100 W. Franklin Road City Boise State ID Zip 83709

2. Source of Water Ground Water If Ground Water (well), Date Drilled mo. Oct / yr. 2022

Drilling Permit/Tag No. P-886282 Drilling Company's Name Treasure Valley drilling LL

3. Extent of use(s) completed **as authorized by the water right permit**:

Domestic (No. households) _____ Irrigation (No. acres) 67 Stockwater (No. and stock type) _____

Other _____

4. Total diversion rate or volume (storage only) for which proof is submitted 2,345 (1700 gpm) cfs OR _____ af

If the total developed water use is 5 acres of irrigation or less, is stockwater storage of 14.6 acre-feet or less, or has a diversion rate of less than 0.24 cfs, attach a map of the place of use and point of diversion and photographs showing beneficial use.

5. Describe the diversion and delivery system from the water source to the use (pump, lift, irrigation method, etc.)

It is a deep well turbine pump lifting ~~340~~ 350 ft driven by an 150 hp electric motor and connected to a ¼ mile center pivot with a 110 ft radius end gun.

6. Permit condition compliance. Refer to the permit approval conditions and check all the items required, then check "Yes" or "No" to indicate whether the required items were established, submitted, and/or installed:

Required?	Yes	No	(If "Yes", attach required data, evidence of compliance, or evidence of installation)
☐	☐	☒	Ground water level data, pumping information, or other diversion data
☐	☐	☒	Mitigation plan
☐	☐	☒	Lockable controlling works
☐	☐	☒	Measuring device
☐	☐	☒	Fish screen
☐	☐	☒	Other requirements of the water right permit _____
	☐	☒	Reasonably Anticipated Future Needs ("RAFN") Municipal use

If RAFN Municipal use, additional increment of beneficial use developed? ☐ Yes (attach CWRE report) ☐ No

7. Fee Enclosed $_____ or ☒ CWRE field report attached or ☐ No fee required

See fee schedule on page 3 of the instructions. Proof statements filed without an appropriate fee are incomplete.

8. Person to contact to accompany a Department representative during the field examination of the water system:

Name: Ralph Mellin Telephone No. 2082502963 Email rmellinla@msn.com

Mailing Address 10100 W. Franklin Road City Boise State ID Zip 83709

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Ralph Mellin — Ralph Mellin GeneralPartner — Nov 15, 2022

SIGNATURE OF PERMIT HOLDER* PRINTED NAME AND TITLE DATE

*Attach power of attorney if completing on behalf of permit holder.

IDAHO DEPARTMENT OF
WATER RESOURCES

322 E Front Street, Suite 648, Boise ID 83702 • PO Box 83720, Boise ID 83720-0098
Phone: 208-287-4800 • Fax: 208-287-6700 • Email: idwrinfo@idwr.idaho.gov • Website: idwr.idaho.gov

Governor Brad Little

Director Mathew Weaver

June 27, 2024

MELLIN PROPERTIES LTD PARTNERSHIP
10100 W FRANKLIN RD
BOISE ID 83709-0333

RE: License No. 63-33141 & 63-34046

ISSUANCE OF LICENSE

Dear Water Right Holder(s):

The Department of Water Resources ("Department") has issued the enclosed Water Right License confirming that a water right has been established in accordance with your permit. Please be sure to thoroughly review all the conditions of approval listed on your license. The conditions may include ongoing requirements, such as maintenance of a measuring device or implementation of mitigation, as well as information about how your water use may be administered, such as regulation by a watermaster in a water district.

The license is a PRELIMINARY ORDER issued by the Department pursuant to Rule 730 of the Department's Rules of Procedure (IDAPA 37.01.01.730). It can and will become a final order without further action by the Department unless a party petitions for reconsideration, files exceptions, or requests a hearing as described in the enclosed information sheet.

Also, please note that water right owners are required to report any change of water right ownership and/or mailing address to the Department within 120 days of the change. Water right forms are available from any office of the Department or on the Department's website at idwr.idaho.gov

If you have any questions concerning the enclosed information, please contact me at (208) 287-4925.

Sincerely,

Phill Hummer

Phill Hummer
Water Rights Section Manager

Enclosure(s)

CERTIFICATE OF SERVICE

I hereby certify that on June 27, 2024, I served a true and correct copy of Water Right License No. 63-34046 & Water Right License No. 63-34046 by U.S. Mail, postage prepaid, to the following:

MELLIN PROPERTIES LTD PARTNERSHIP (Current Owner)
10100 W FRANKLIN RD
BOISE ID 83709-0333

VIC CONRAD (Interested Party)
Email: vic.conrad@simplot.com

Debra Mansfield
Technical Records Specialist 1

EXPLANATORY INFORMATION TO ACCOMPANY A PRELIMINARY ORDER

(To be used in connection with actions when a hearing was **not** held)

(Required by Rule of Procedure 730.02)

The accompanying order or approved document is a "**Preliminary Order**" issued by the department pursuant to section 67-5243, Idaho Code. **It can and will become a final order without further action of the Department of Water Resources ("department") unless a party petitions for reconsideration, files an exception and brief, or requests a hearing as further described below:**

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the department within fourteen (14) days of the service date of this order. **Note: the petition must be received by the department within this fourteen (14) day period.** The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See Section 67-5243(3) Idaho Code.

EXCEPTIONS AND BRIEFS

Within fourteen (14) days after: (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding with the Director. Otherwise, this preliminary order will become a final order of the agency.

REQUEST FOR HEARING

Unless a right to a hearing before the Department or the Water Resource Board is otherwise provided by statute, any person aggrieved by any final decision, determination, order or action of the Director of the Department and who has not previously been afforded an opportunity for a hearing on the matter may request a hearing pursuant to section 42-1701A(3), Idaho Code. A written petition contesting the action of the Director and requesting a hearing shall be filed within fifteen (15) days after receipt of the denial or conditional approval.

ORAL ARGUMENT

If the Director grants a petition to review the preliminary order, the Director shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Director will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Director orders otherwise, all oral arguments will be heard in Boise, Idaho.

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Director in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with IDAPA Rules 37.01.01302 and 37.01.01303 (Rules of Procedure 302 and 303).

FINAL ORDER

The Director will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Director may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

> Unless a different date is stated in a final order, the order is effective fourteen (14) days after its service date if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:
>
> (a) The petition for reconsideration is disposed of; or
> (b) The petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

i. A hearing was held,
ii. The final agency action was taken,
iii. The party seeking review of the order resides, or
iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

Memorandum

Date: September 29, 2023

From: Blake Burkard

To: Water Right Files 63-33141 & 63-34046

Subject: Licensing Review of Certified Water Right Examiner Report

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Water right permits 63-33141 & 63-34046 each authorized 80 acres of irrigation from groundwater, with a shared point of diversion in the NE¼ SE¼, Sec. 24, Twp 01N, Rge 01E, B.M., Ada County. The beneficial use field examination reports for these rights were submitted by Certified Water Right Examiner Scott King of HDR INC. and received by IDWR on November 17, 2022. The field exams were conducted concurrently on November 3, 2022. The purpose of this memo is to review the recommendations made in the field exam reports.

Ownership:
Both permits are owned by Mellin Properties LTD Partnership, who are still the place of use and point of diversion owners at the time of this memo. There are no ownership clarifications needed.

Overlap:
The field report correctly states that no other water rights exist at the places of use. There are no overlap concerns.

Point of Diversion and Place of Use:
The reviewer confirms the POD for both permits to be the same well in the permitted location. Permit 63-33141 described the POD to the quarter-quarter-quarter, which is reserved for the legal descriptions of springs. I agree with the reviewer's recommendation to describe the POD to the quarter-quarter, instead.
The POUs for both permits, the north half (63-34046) and south half (63-33141) of a single pivot, had been irrigated between some date after October 15, 2022, when the well was completed, and November 3, 2022, when the field exam was conducted. The reviewer included a photograph of sprouted wheat, which can take as little as 7 days to germinate. Scott King's report stated that the POU acreage for each quarter-quarter was 33.7 acres, excepting: "The north half pivot (63-34046) is a slight 0.32-acre smaller POU due to end gun area not irrigating around well site in the NE¼SE¼." Later, he stated, "A 67.01-acre POU in the north half pivot leaves a 33.5-acre POU in each quarter-quarter."
This was an attempt to have the Department round up the 67-acre POU to 68 acres. It is incorrect to divide the QQs equally, given the NE¼SE¼ is 0.32 acres smaller. I recommend a 33.7

(34) acre POU in the NW¼SE¼ and a 33.4 (33) acre POU in the NE¼SE¼, keeping the 67.01-acre measured POU at 67 acres for 63-34046. I recommend the POU for 63-33141 to be 68 acres.

Diversion Rate and Volume:
The well drilled for the two permits, at the time of the field exam, had yet to receive 3-phase power from the nearby power infrastructure. The germinated wheat seed, which was the only beneficial use identified during the field exam, had been irrigated by connecting the well pump to a diesel generator. The submitted field report included a measurement taken, averaging 10 minutes of pumping, which was 2.0 cfs. The measured rate is roughly 0.3 less than what the pump curve reads, and the report suggested that we license the permits with the rate of 1.3 cfs. The Department employs the practice of licensing theoretical rates only when it is many years tardy in conducting an exam and the diversion system shows signs of degradation, or other similar circumstances. Since the diversion system used in the field exam was consistent with how beneficial use was achieved, I recommend licensing the measured rate, dividing the total rate proportionally to the two permits, or 1.0 cfs each.
The volume recommended by the examiner was calculated with a 68-acre POU, 306 acre-ft, which is agreeable for 63-33134. Since the north half of the pivot (63-34046) irrigated 67 acres, I recommend a volume of 302 acre-ft.

Conditions:
I agree with the examiner that the conditions of the permit were followed. I recommend removing 004, 046, and 26A and changing condition 121 to 103, as is standard for licensing. I also recommend adding condition F06 to note that both water rights are diverted from the same POD.

MEMORANDUM

TO: Water Right Files 63-33141 and 63-34046

FROM: Angie Hansen AH

DATE: January 17, 2023

RE: Analysis of Irrigation Beneficial Use Documented in Certified Water Right Exam

Analysis

On 11/17/2022 the Idaho Department of Water Resources ("IDWR") received the Statement of Completion for Submitting Proof of Beneficial Use ("Proof") with a Certified Water Right Examiner Field Exam for Water Right Permit Nos. 63-33141 and 63-34046 ("*Exam*") in the name of Mellin Properties Limited Partnership ("Permit Holder"). The *Exam* recommends 1.00 cfs and 306 afa (acre-feet per annum) for irrigation of 68 acres for each permit. Both permits utilize the same well, diverting a total of 2.00 cfs for irrigation of a single 136-acre pivot. Permit no. 63-33141 authorizes irrigation of the pivot's north half and permit no. 63-34046 authorizes irrigation of the pivot's south half.

Idaho Code § 42-219(1) states, in pertinent part:

> Upon receipt by the department of water resources of all the evidence in relation to such final proof, it shall be the duty of the department to carefully examine the same, and if the department is satisfied that the law has been fully complied with and that the water is being used at the place claimed and for the purpose for which it was originally intended, the department shall issue to such user or users a license corresponding to the beneficial use. Such license shall state… the quantity of water that may be used, which in no case shall be an amount in excess of the amount that has been beneficially applied.

IDWR must decide if the use stated in the *Exam* is a beneficial use of water for irrigation purposes before issuing licenses. Idaho statutes and rules do not define irrigation beneficial use. Generally, IDWR considers the application of water above and beyond natural precipitation required for growth of agricultural crops and other vegetation to be an irrigation beneficial use of water. IDWR typically confirms irrigation beneficial use by analyzing permit development period aerial imagery. In this case, NAIP imagery from 2013, 2015, 2017, 2019, and 2021 shows the Permits' place of use was not irrigated during those years of the development period. Extensions of time to submit proof of beneficial use on file for these permits further support the conclusion irrigation did not occur prior to 2022.

Since IDWR can not rely on aerial imagery alone in this case, IDWR must explore other available evidence. In the *Exam* (pg 6), the certified water right examiner states:

> During the field exam, the owner provided an invoice from Valley Agronomics, LLC. This invoice dated September 29, 2022, shows that Mellin Farms LLC purchased 20,000 pounds of wheat seed. This seed was broadcast and lightly disked in the field and visible during the field exam. Seeds from this crop have begun to sprout. Photographs were provided to HDR by the owner showing a complete irrigation cycle.

The *Exam* supplies evidence that wheat seed was planted at the Permits' place of use between 11/29/22 and 11/3/22. The Exam further states that the owner completed an "irrigation cycle". The examiner does not say what he meant by "irrigation cycle." Considering IDWR received Proof on 11/17/22, less than two months after the wheat seed was purchased and planted, I assume "irrigation cycle" does not mean an irrigation season.

If "irrigation cycle" refers to a single rotation of the pivot, i.e. one application of water to the planted wheat seed, IDWR must decide if that is an irrigation beneficial use or simply spreading of water without benefit. During seed germination, it is critical to keep seeds moist. Given how unseasonably hot last October was in the Boise/Kuna area, its likely any extra water applied to the planted seeds was beneficial to the seeds' germination.

When licensing a water right, IDWR must not only determine if the water use was beneficial, but also the quantity of water beneficially applied per Idaho Code § 42-219(1). It is IDWR's practice to issue irrigation water right licenses for various crops and other vegetative growth without confirming the crop type, full extent of crop viability, or economic value. Ground water right licenses for irrigation use are not specific to the crop grown or limited to the volume of water diverted and applied during the permit development period. Rather, IDWR licenses a standard volume of water based on the Idaho region where the irrigation use occurs. The standard volume of water is based upon the volume of water needed to grow alfalfa, one of the more water intensive crops grown in Idaho. Standardizing the volume of water licensed gives farmers needed flexibility to rotate crops and adjust to economic factors as needed.

IDWR's Beneficial Use Rules (IDAPA 37.03.02) supports this practice. Beneficial Use Rule 035.01.j. (IDAPA 37.03.02.035.01.j.) states, in pertinent part:

> For each use of water the examiner shall report an annual diversion volume based on actual beneficial use during the development period of the permit… For irrigation, the volume shall be based on the field headgate requirements in the map titled Irrigation Field Headgate Requirement appended to these rules…

The Exam recommends the standard headgate volume for the area of 4.5 afa for the 136 acres planted where water application occurred. This volume recommendation is consistent with IDAPA 37.03.02.035.01.j. and IDWR's standard practice.

Conclusion

IDWR should consider the application of water documented in the *Exam* beneficial to the wheat seed during germination. The *Exam* volume recommendations are consistent with applicable rules and IDWR's standard practice.

Hansen, Angela

From: Conrad, Vic <Vic.Conrad@simplot.com>
Sent: Thursday, January 5, 2023 1:41 PM
To: Hansen, Angela
Subject: RE: Water Right Permit 63-33141.

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.**

Angie:
Thank you for taking the time to discuss this with me. If you will please include me on further correspondence as an "interest party" for IDWR Permit nos. 63-33141 and 63-34046.

Thank you.
Vic

From: Conrad, Vic
Sent: Thursday, January 5, 2023 9:20 AM
To: Hansen, Angela <Angela.Hansen@idwr.idaho.gov>
Subject: Water Right Permit 63-33141.

Angie:
Can you describe for me how the IDWR intends to respond to this proof that was filed?

<< File: 2022-Nov-14 Field Exam 63-33141 (Mellin).pdf >>

Form 219 07/11

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

BENEFICIAL USE FIELD REPORT

RECEIVED
NOV 17 2022
DEPARTMENT OF WATER RESOURCES

A Beneficial Use Field Report is prepared by a water right examiner as the result of an examination to clearly confirm and establish the extent of the beneficial use of water established in connection with a permit during the development period authorized by the permit and any extensions of time previously approved.

A. GENERAL INFORMATION

Permit No. 63-34046

1. Owner Mellin Properties LTD Partnership Phone No. 208-250-2963
   Current address 10100 W Franklin Rd. Boise, ID 83709
2. Examiner's name Patrick Kelly and Scott King EXAM DATE 11/3/2022
3. Accompanied by Ralph Mellin Email rmellin1a@msn.com
   Address
   Relationship to permit holder Owner Phone No.
4. Source Ground Water tributary to

B. OVERLAP REVIEW

1. Other water rights with the same place of use None.
2. Other water rights with the same source and point of diversion 63-33141

C. DIVERSION AND DELIVERY SYSTEM

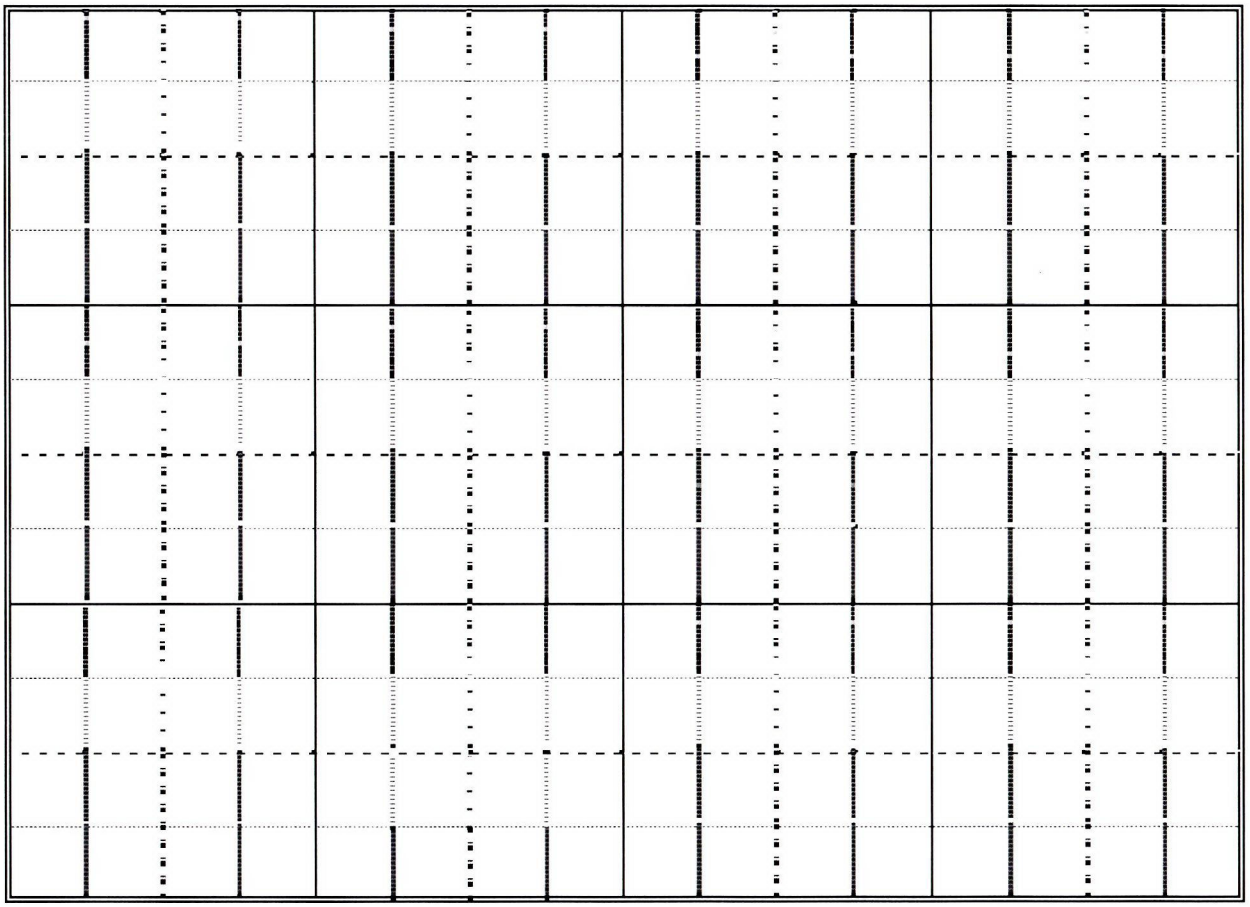
1. **Point(s) of Diversion:**

Ident. No.	Gov't Lot	¼	¼	¼	Sec	Twp	Rge	County	Method of Determination/Remarks
			NE	SE	24	01N	01E	Ada	Metal Tag #D0095871
									GPS: 43 24.354, -116 16.484

2. **Place(s) of Use:** Method of determination System design, digital mapping tools.

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
01N	01E	24													34	34			68

3. **Delivery System Diagram**: Indicate all major components and distances between components. Indicate weir size/ditch size/pipe diameter (inside), as applicable. Use the space provided or ☒ see attached.



Scale: 1" = _____

☒ Copy of USGS Quadrangle attached showing location(s) of point(s) of diversion and place(s) of use (**required**)
☒ Aerial photo attached (required for irrigation of 10+ acres)
☒ Photo of diversion and system attached

4.

Well or Diversion Identification No.*	**Motor Make**	**Hp**	**Motor Serial No.**	**Pump Make**	**Pump Serial No. or Discharge Size**
D0083307	US Motors	150	Y10Y236R063R-1	Goulds	8", model 11CHC (used)

Code to correspond with no. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	**Type**	**Make**	**Model No.**	**Serial No.**	**Size**	**Calib. Date**
GE Panametrics	Ultrasoni	GE	PT878	07140	402 Hz	March 2022

2. **Measurements:** _____

GE Panametrics ultrasonic device used to measure diversion rate on system mainline.

E. NARRATIVE/REMARKS/COMMENTS

Narrative attached to this report.

Has the permit holder met all conditions of permit approval, including any mitigation requirements and/or measuring device installation requirements? ☒ Yes ☐ No If no, what must be done to meet the permit requirements?

F. FLOW CALCULATIONS

☐ Additional computation sheets attached

Measured Method:

Ultrasonic flow meter readings:

t	Fwd Gallons
15:27	118,938.348
15:38	127,910.861

Total Fwd Gallons = 8,972.5
Avg Q over 10 minute test: 897.3 gpm or 2.00 cfs
2.00 cfs / 136 acres = 0.015 cfs/acre = 1.00 cfs

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R}$ = (Acres Irrigated) x (Irrigation Requirement) = 68 acres * 4.5 af/acre = 306 af

$V_{D.R}$ = [Diversion Rate (cfs)] x (Days in Irrigation Season) x 1.9835 = 1.00 cfs * 260 days * 1.9835 = 516 af

V = Smaller of $V_{I.R.}$ and $V_{D.R.}$ = 306 af

2. Volume Calculations for Other Uses:

No other uses permitted.

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use From	Period of Use To	Rate of Diversion Q (cfs)	Annual Volume V (afa)
Irrigation	03/01	11/15	1.00	306
		Totals:	1.00	306

2. Recommended Amendments

☐ Change P.D. as reflected on page 1 ☐ Add P.D. as reflected on page 1 ☒ None
☐ Change P.U. as reflected on page 1 ☐ Add P.U. as reflected on page 1 ☐ Other

I. AUTHENTICATION

Field Examiner's Signature Scott N King Date 11-14-2022

Reviewer PThomas Date 6/26/24

PROFESSIONAL ENGINEER LICENSED Scott N King 7914 SEAL 11-14-2022 STATE OF IDAHO SCOTT N. KING

Ownership

Water right permits 63-33141 & 63-34046 were applied for and issued in the name of Mellin Properties LTD Partnership, signed by Ralph Mellin (General Partner). Parcel data collected from Ada County Assessor's Office shows that the place of use (parcel #'s S2124410000 & S2124430000) is owned by Mellin Properties LTD Partnership. Changes to ownership are not necessary.

Water Right Overlap

Water right permits 63-33141 & 63-34046 do not overlap in POU. Both rights are diverted from the same well and irrigation system. Surface water rights do not exist on the land. No other water rights should be considered.

Point of Diversion

Water right permits 63-33141 & 63-34046 were issued within the NE¼SE¼ . IDWR well construction tools show a well with tag no. D0095871 within this quarter-quarter. The existing well described in the field exam report is the only point of diversion. Permit 63-33141 describes a POD to the 10-acre tract. HDR recommends removing the 10-acre description since the legal description is incorrect and the 10-acre tract description is reserved for spring sources. Amendments to the POD are not recommended.

Place of Use

Lindsey Manufacturing Co. design plans were used to calculate a total place of use of 134.34 acres. The north half pivot (63-34046) is a slight 0.32-acre smaller POU due to end gun area not irrigating around the well site in the NE¼SE¼.

Both permits 63-33141 & 63-34046 authorize an 80-acre place of use. A 67.33-acre POU in the south half pivot leaves a 33.7-acre POU in each quarter-quarter. A 67.01-acre POU in the north half pivot leaves a 33.5-acre POU in each quarter-quarter. Using IDWR standards, tenths of an acre are not used when the irrigation use is greater than ten acres. Irrigation use in each quarter-quarter rounds to 34 acres. Amendments to the POU are not recommended.

Well and System

Ground water is diverted from a well completed October 15, 2022, by Treasure Valley Drilling. The well is located at 43° 24.354' N, -116° 16.484' E. At the time of the exam Mr. Mellin was still working for an agreement with the BLM and a private property owner to gain easement to deliver three-phase electric power to the well. The well was operating with a large generator at the time of the exam.

According to the well driller's report, the well was cased with 20-inch casing to 40 feet. The remainder of the well was drilled to 410 feet deep open hole. Well test data on the log describes a 1,200-gpm yield with 44 feet of drawdown. This suggests a highly productive well but does not include important details how the well test was conducted. The well is in an area of known high-capacity wells operated by CS Beef, Simplot, and other ground water users.

The pressurized irrigation system consists of a single pivot system. The pivot spans seven 179-foot zones with 55 feet of overhang. The endgun is designed to throw at 0, 40, and 80 feet depending on pivot location. Additional system information is included in this field exam report.

Water Measurement

Diversion rates were measured using a GE Panametrics ultrasonic flow meter. Water diverted from the well mainline is long enough to gain measurement directly from the well. The pivot was on and irrigating at the time of the exam. The table below describes forward gallons over an 11-minute period (10-minute average). The pivot system was designed to divert 1,100 gpm. An 8-inch Growsmart IM3000 magnetic flow meter is installed on the system. Flow readings on the device varied greatly from 820 to over 1,400 gpm and was highly inconsistent. It is possible given the location of the device so near the well head, turbulence in the pipe was affecting an accurate reading. Other issues may be the cause.

A GE Panametrics ultrasonic flow meter operated by HDR was placed on the mainline. Flow readings from the device were consistent between 880 to 910 gpm. Diagnostics of the meter were checked during measurement and all parameters were within an acceptable range.

Pivot	Time	Fwd Gallons Start	Fwd Gallons End	Total Gallons	Diversion Rate (cfs)
1	15:27 to 15:38	118,938.348	127,910.861	8,972.5	2.00

The owner provided the attached pump curve and statements dated November 6, 2022. The pump is designed to deliver 1,100 gpm at 456 ft total dynamic head. The Well Driller's Report documents a pump test with static water level of 286 feet, drawdown of 44 ft at 1200 gpm (for a pumping water level of 330 feet). Discharge pressure during the exam was 38 psi, equivalent to 88 ft of head. Estimating friction loss at 10 ft of head, operating total dynamic head was 330 + 88 + 10 = 428 ft. Theoretical pumping capacity: Q = 150 hp x 80% curve efficiency x 3960 / 428 ft TDH = 1110 gpm. IDAPA Beneficial Use Examination Rules 37.03.02 require diversion rate measurement for this system. Pump curve, owner's statement, and theoretical calculation are provided for IDWR's consideration of adjusting diversion rate above the measured rate due to system design, pump wear, and Scott Storm's discussion with owner as documented in owner's statement.

Conditions of Approval

Standard conditions of approval were issued to the permit. The permit holder has met all conditions of approval.

Beneficial Use

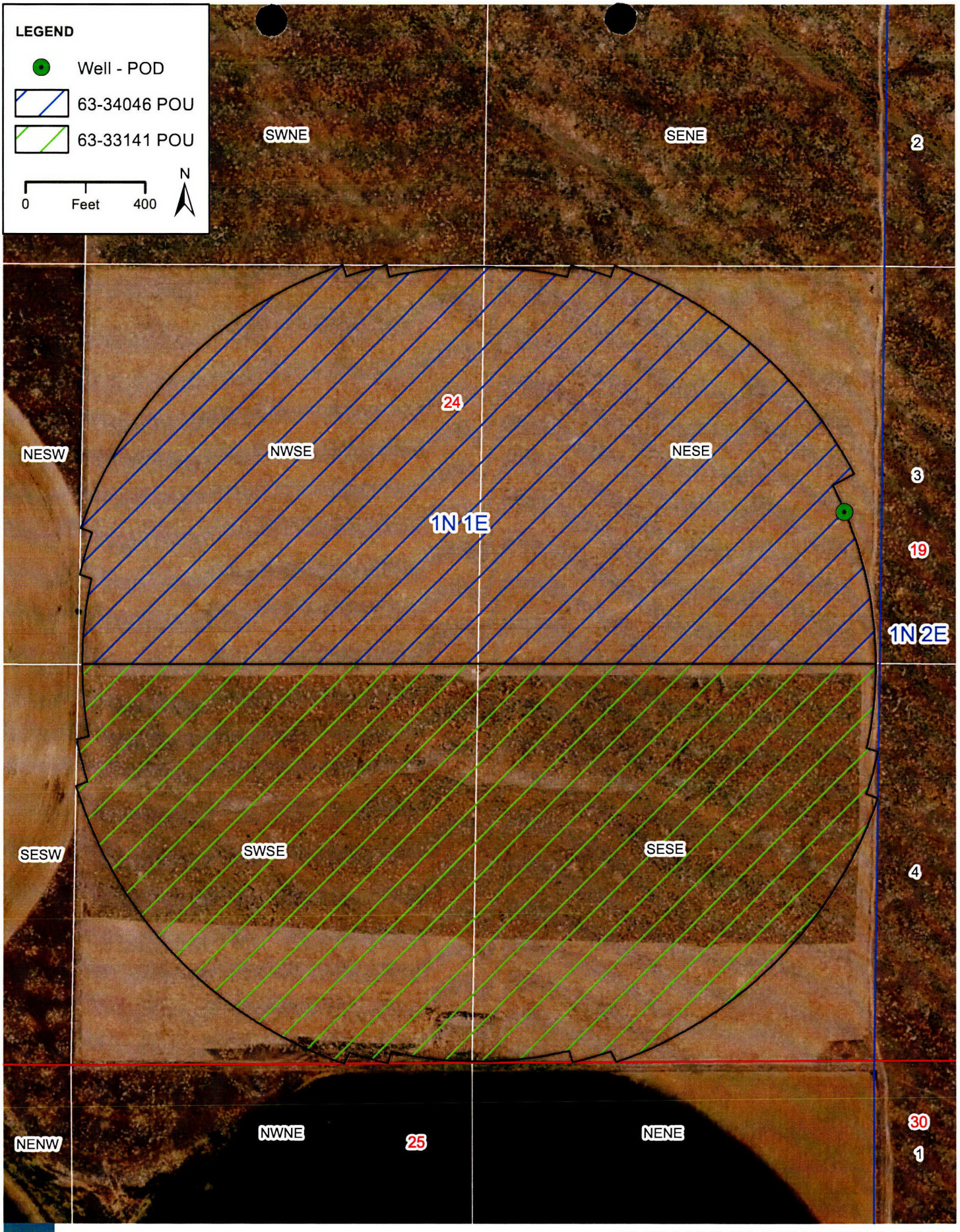
During the field exam, the owner provided an invoice from Valley Agronomics, LLC. This invoice dated September 29, 2022, shows that Mellin Farms LLC purchased 20,000 pounds of wheat seed. This seed was broadcast and lightly disked in the field and visible during the field exam. Seeds from this crop have begun to sprout. Photographs were provided to HDR by the owner showing a complete irrigation cycle.

Recommendations

The pivot system was measured diverting a total of 2.00 cfs on a total of 136 acres. Under a single right, this would equate to a rate per acre of 0.015 cfs per acre. Under each right independently, the system can deliver an inch per acre, and a combined use limit of both rights limited to 2.00 cfs could be issued. However, this would give the owner the opportunity to irrigate an inch per acre across all 136 acres, leaving the 2.00 cfs combined use limit meaningless.

To prevent enlargement, the rights should be licensed at the 0.015 cfs per acre, or 0.019 cfs per acre if accommodation is provided for the designed capacity.

Beneficial use examination rules defined by IDAPA 37.03.02 requires volumes to be reported for irrigation uses from ground water. IDWR's 4.5 af/acre standard headgate requirement was used to calculate a maximum diversion volume of 306 af.



DATA SOURCE: NAIP 2021

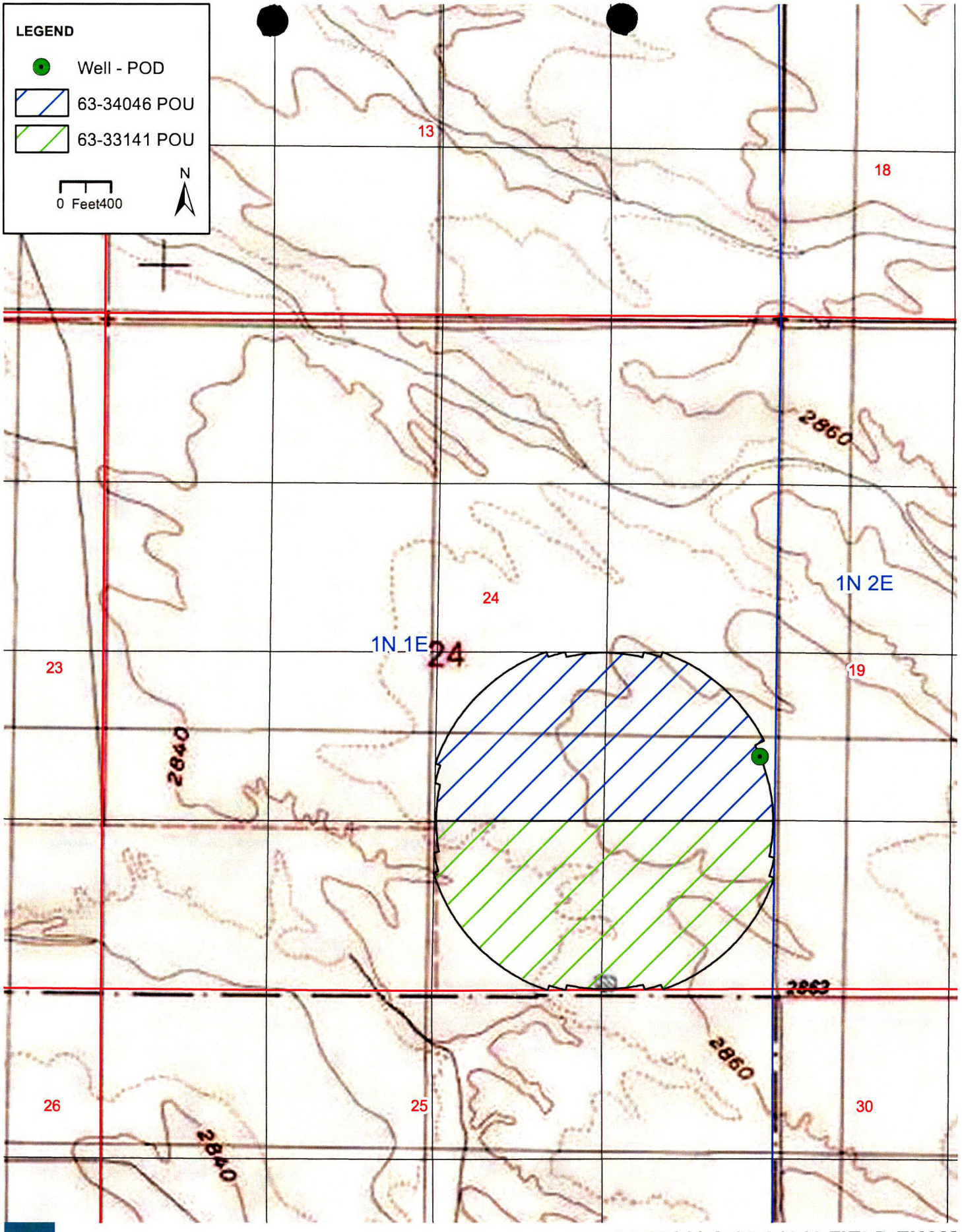
63-33141 & 63-34046 FIELD EXAM

SYSTEM DIAGRAM

MELLIN PROPERTIES LIMITED PARTNERSHIP

PATH: S:\PROJECTS\M THRU R PROJECTS\M PROJECTS\MELLIN PROPERTIES_393\1035XXXX_BUFES\PROJECT\GIS\ARCMAP_PROJECTS\QUAD.MXD - USER: SCKING - DATE: 11/15/2022

PROJECT #



DATA SOURCE: USA Topo Maps

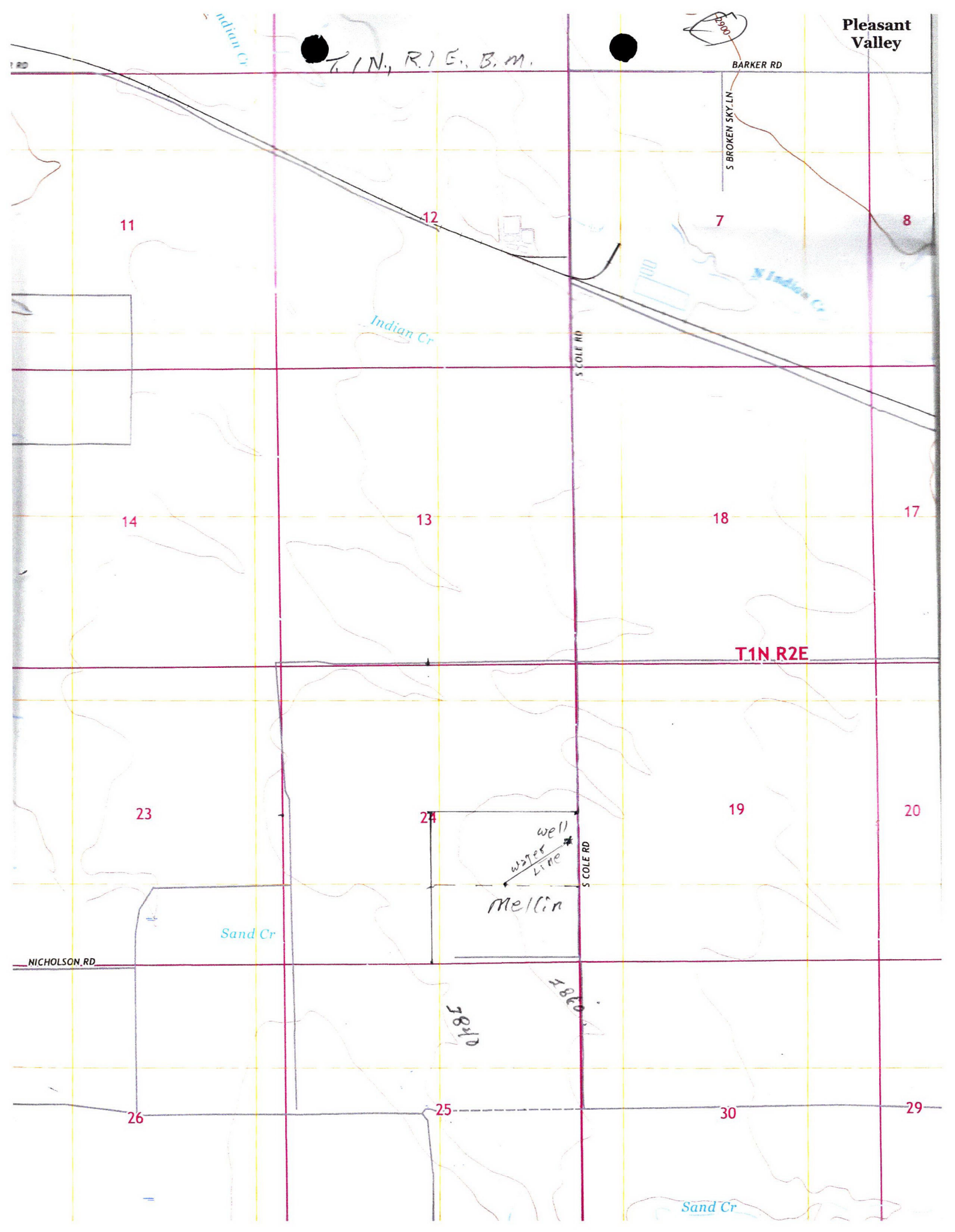
63-33141 & 63-34046 FIELD EXAM

SYSTEM DIAGRAM

MELLIN PROPERTIES LIMITED PARTNERSHIP

PATH: S:\PROJECTS\M THRU R PROJECTS\M PROJECTS\MELLIN PROPERTIES_393\1035XXXX_BUFES\PROJECT\GIS\ARCMAP_PROJECTS\QUAD.MXD - USER: SCKING - DATE: 11/15/2022

PROJECT #


T. 1 N., R. 1 E., B. M.
Pleasant Valley
BARKER RD
S BROKEN SKY LN
S COLE RD
Indian Cr
11
12
7
8
14
13
18
17
T1N R2E
23
24
19
20
well
water Line
Mellin
S COLE RD
Sand Cr
NICHOLSON RD
26
25
30
29
Sand Cr

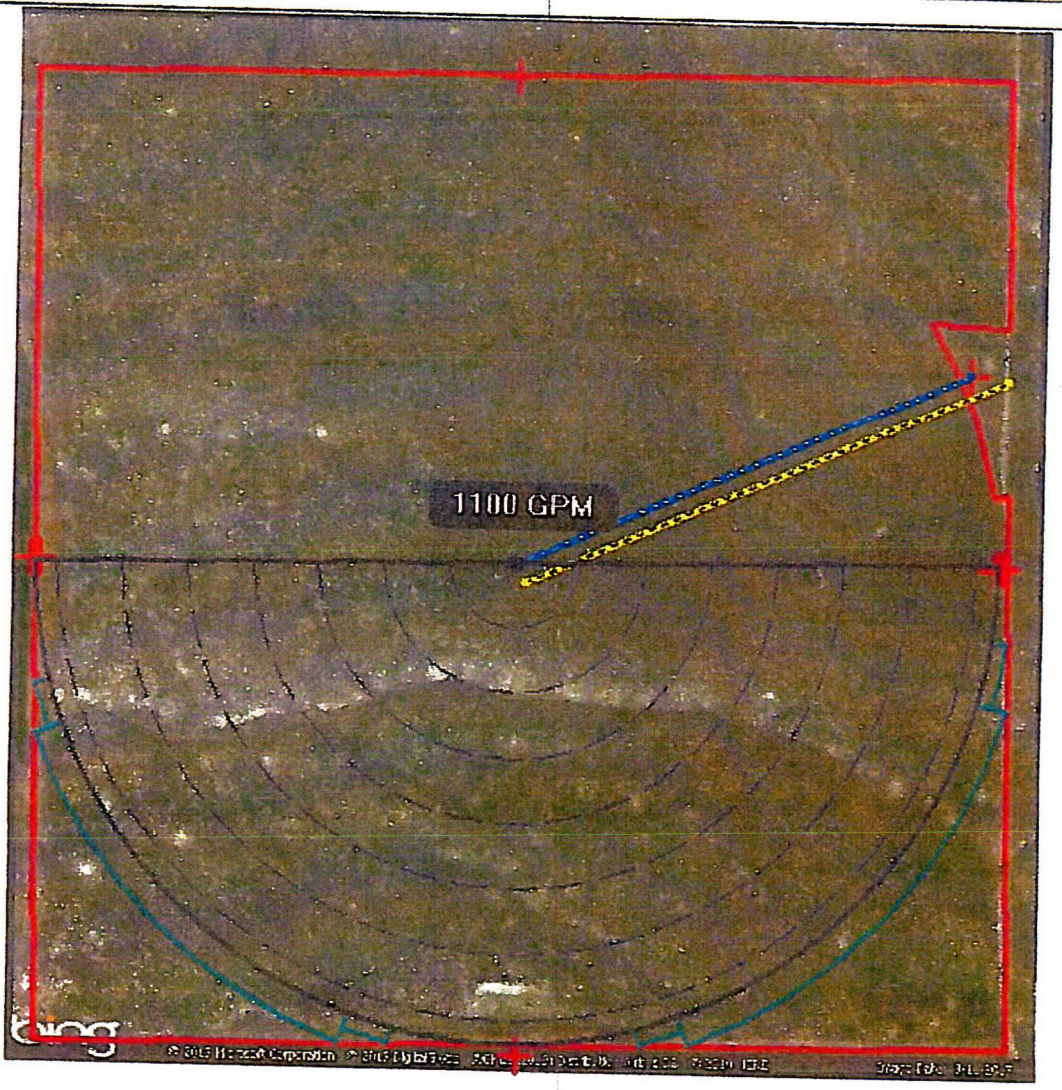
Lindsay Manufacturing Co.

2707 North 108th Street
Omaha, NE 68164
800 - 829 - 5300 office

Farm: Field1	
Grower:	10/26/2022

Systems:	Length	Spans	Total area including endgun
Pivot 1	1314.67 ft	7 spans + 55 ft o.h.	67.33 acres

Pipe and Wire:	Length / Size	Description
Pipe 1	1349.59 ft / 10" 100# PIP	3.7 PSI LOSS @ 1100 GPM
Wire 1	1428.43 ft / #2 CABLE CON	8 VOLT DROP



Pivot 1

Pivot Area:	**62.33** acres	System Length:	**1314.67** ft	Color on map:	
Endgun Area:	**5.00** acres	# of Spans:	**7 + overhang**		
Total Area:	**67.33** acres	Deg. of Sweep:	**180.0°**		
		Endgun Throw:	**80.0 & 40.0** ft		

Spans

# of Spans: 7	Span 1 *(180.2)*	Span 2 *(359.1)*	Span 3 *(538.0)*	Span 4 *(716.9)*	Span 5 *(895.8)*	Span 6 *(1074.8)*	Span 7 *(1253.7)*	Overhang *(1314.7)*
Length:	179	179	179	179	179	179	179	55 ft
Pipe Size:	6 - 5/8"	6 - 5/8"	6 - 5/8"	6 - 5/8"	6 - 5/8"	6 - 5/8"	6 - 5/8"	5 - 9/16"

Endgun Areas

Endgun 1: (Throw = 80.0 ft)

# of Areas: 2	Start / Stop Angle *(Deg. from North)*	Start / Stop Angle *(Deg. from Pivot Start)*	Start / Stop Location *(Lat/Long)*		Area *(acres)*
Area 1	106.1° / 159.9°	16.6° / 70.4°	43.403417309° -116.274637499°	43.401031992° -116.277688908°	2.33
Area 2	200.2° / 250.1°	110.7° / 160.6°	43.401033747° -116.281099967°	43.403191517° -116.284044083°	2.17

Endgun 2: (Throw = 40.0 ft)

# of Areas: 4	Start / Stop Angle *(Deg. from North)*	Start / Stop Angle *(Deg. from Pivot Start)*	Start / Stop Location *(Lat/Long)*		Area *(acres)*
Area 1	98.5° / 106.1°	9.0° / 16.6°	43.403883887° -116.274497517°	43.403417309° -116.274637499°	0.16
Area 2	159.9° / 165.2°	70.4° / 75.6°	43.401031992° -116.277688908°	43.400932213° -116.278123393°	0.11
Area 3	194.9° / 200.2°	105.4° / 110.7°	43.400933521° -116.280665675°	43.401033747° -116.281099967°	0.11
Area 4	250.1° / 255.5°	160.6° / 166.0°	43.403191517° -116.284044083°	43.403515716° -116.284181803°	0.12

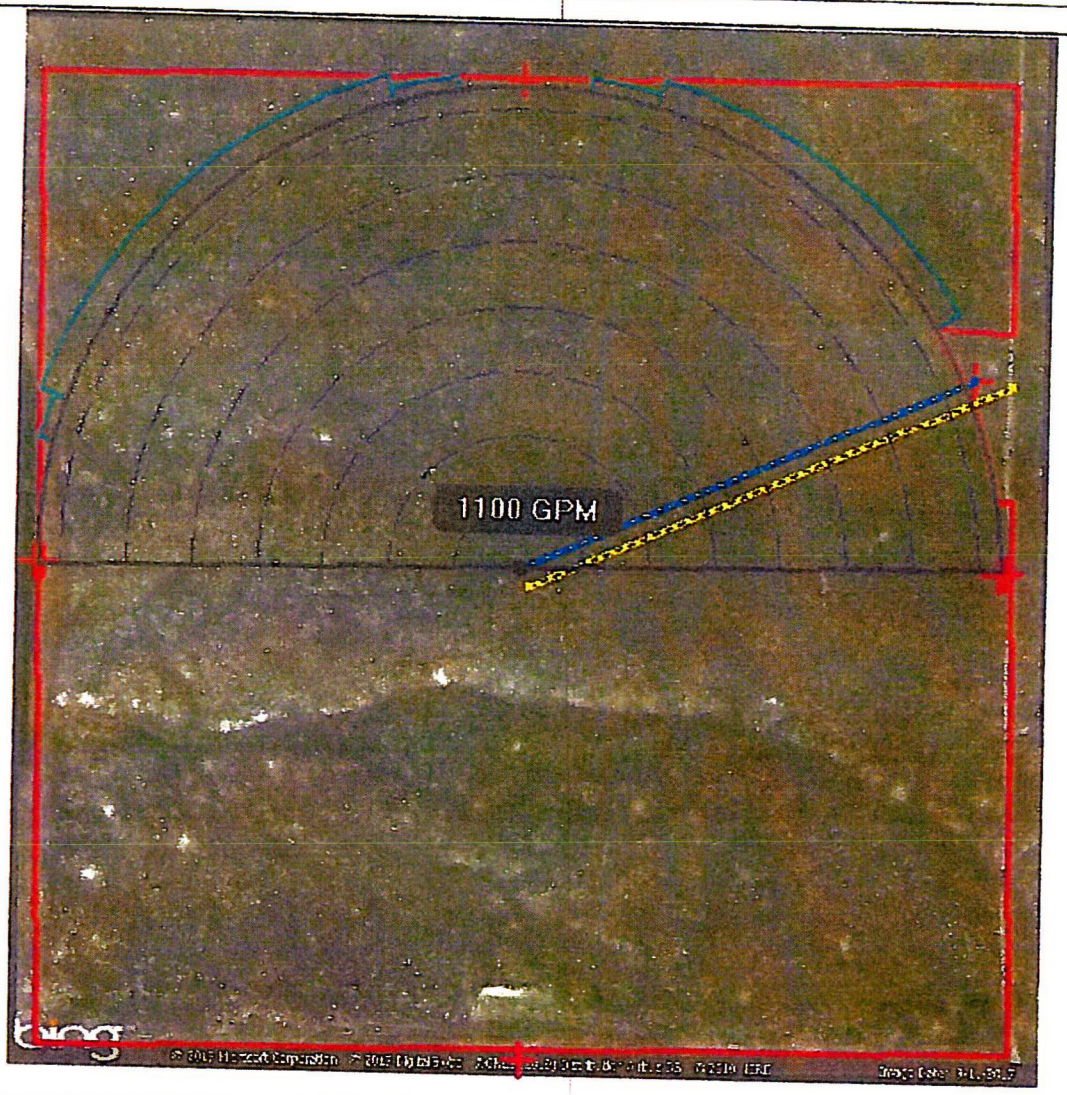
Lindsay Manufacturing Co.

2707 North 108th Street
Omaha, NE 68164
800 - 829 - 5300 office

Farm: Field1	
Grower:	10/26/2022

Systems:	Length	Spans	Total area including endgun
Pivot 1	1314.67 ft	7 spans + 55 ft o.h.	67.01 acres

Pipe and Wire:	Length / Size	Description
Pipe 1	1349.59 ft / 10" 100# PIP	3.7 PSI LOSS @ 1100 GPM
Wire 1	1428.43 ft / #2 CABLE CON	8 VOLT DROP



Pivot 1

Pivot Area:	62.33	acres	System Length:	1314.67	ft
Endgun Area:	4.68	acres	# of Spans:	7 + overhang	
Total Area:	67.01	acres	Deg. of Sweep:	180.0°	
			Endgun Throw:	80.0 & 40.0	ft

Color on map:

Spans

# of Spans: 7	Span 1 (180.2)	Span 2 (359.1)	Span 3 (538.0)	Span 4 (716.9)	Span 5 (895.8)	Span 6 (1074.8)	Span 7 (1253.7)	Overhang (1314.7)
Length:	179	179	179	179	179	179	179	55 ft
Pipe Size:	6 - 5/8"	6 - 5/8"	6 - 5/8"	6 - 5/8"	6 - 5/8"	6 - 5/8"	6 - 5/8"	5 - 9/16"

Endgun Areas

Endgun 1: (Throw = 80.0 ft)

# of Areas: 2	Start / Stop Angle (Deg. from North)	Start / Stop Angle (Deg. from Pivot Start)	Start / Stop Location (Lat/Long)		Area (acres)
Area 1	289.8° / 344.2°	20.3° / 74.7°	43.405643753° -116.284046344°	43.407892243° -116.280735128°	2.36
Area 2	15.8° / 58.8°	106.3° / 149.3°	43.407890854° -116.278040460°	43.406287120° -116.275156814°	1.87

Endgun 2: (Throw = 40.0 ft)

# of Areas: 3	Start / Stop Angle (Deg. from North)	Start / Stop Angle (Deg. from Pivot Start)	Start / Stop Location (Lat/Long)		Area (acres)
Area 1	284.4° / 289.8°	14.9° / 20.3°	43.405319419° -116.284183470°	43.405643753° -116.284046344°	0.12
Area 2	344.2° / 352.2°	74.7° / 82.7°	43.407892243° -116.280735128°	43.407994414° -116.280063285°	0.17
Area 3	7.9° / 15.8°	98.4° / 106.3°	43.407993718° -116.278712104	43.407890854° -116.278040460°	0.17

Valley Agronomics, LLC

20870 VanSlyke Rd
Greenleaf ID 83626
208-453-5960
Pest Lic#: 312

Invoice 60058674

Invoice Date	09/29/2022
Due Date	10/15/2022
Customer ID	441460
Salesperson	JCRANE
Shipping Loc.	GRNLF
Field ID	D1 Pivot
Farm ID	Desert Desert
Acres	141
Ticket(s)	6039098

MELLIN FARMS LLC
10100 W FRANKLIN RD
BOISE, ID 83709

Comments: Wheat Spreading Cole Rd.

Quantity		Description	Unit Price	Total $
3.345	Tons	0-0-0-85 Sulfur Gran Bulk Ton	660.00 /Tons	2,207.70
1.765	Tons	21-0-0-24 Ammonium Sulfate Bk Tn EPA / PCP Reg. Num. UNKNOWN	630.00 /Tons	1,111.95
20000.000	Lbs	WHEAT OVATION	.37 /Lbs	7,400.00
14.980	Tons	BLENDING FEE	6.00 /Tons	89.88
141.000	Acre	AIRFLOW	12.50 /Acre	1,762.50

Terms: Thank you for your business!

Sub Total	12,572.03
Amount Due	**12,572.03**

Remit To: Valley Agronomics LLC
PO Box 365
Rupert ID 83350
Phone #: 208-453-5960

MELLIN FARMS LLC
Joshua Gates 55282 LS SF Exp. Date 12/31/2022

Invoice 600586

Form 238-7
6/07

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1. WELL TAG NO. D 0095871
Drilling Permit No. _____
Water right or injection well # 63-34046 63-33141

2. OWNER: Mellin Properties
Name _____
Address 10100 W. Franklin Rd
City Boise State ID Zip 83709

3.WELL LOCATION:
Twp. 01 North ☒ or South ☐ Rge. 01 East ☒ or West ☐
Sec. 24 NE (10 acres) 1/4 SE (40 acres) 1/4 _____ (160 acres) 1/4
Gov't Lot _____ County Ada
Lat. 43 ° 24.354 (Deg. and Decimal minutes)
Long. 116 ° 16.484 (Deg. and Decimal minutes)
Address of Well Site End of S. Cole Rd
(Give at least name of road + Distance to Road or Landmark) City Kuna
Lot. _____ Blk. _____ Sub. Name _____

4. USE:
☐ Domestic ☐ Municipal ☐ Monitor ☒ Irrigation ☐ Thermal ☐ Injection
☐ Other _____

5. TYPE OF WORK:
☒ New well ☐ Replacement well ☐ Modify existing well
☐ Abandonment ☐ Other _____

6. DRILL METHOD:
☒ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other _____

7. SEALING PROCEDURES:

Seal material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method/procedure
Bentonite	0	40	8000lbs	over bore

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/ Schedule	Material	Casing	Liner	Threaded	Welded
20	+1	40	.375	steel	☒	☐	☐	☒
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Was drive shoe used? ☐ Y ☐ N Shoe Depth(s) _____

9. PERFORATIONS/SCREENS:
Perforations ☐ Y ☐ N Method _____
Manufactured screen ☐ Y ☐ N Type _____
Method of installation _____

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule

Length of Headpipe _____ Length of Tailpipe _____
Packer ☐ Y ☐ N Type _____

10.FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method

11. FLOWING ARTESIAN:
Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG) _____
Describe control device _____

12. STATIC WATER LEVEL and WELL TESTS:
Depth first water encountered (ft) 300 Static water level (ft) 286
Water temp. (°F) 75 Bottom hole temp. (°F) 75
Describe access port _____

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)	Test method: Pump	Bailer	Air	Flowing artesian
44	1200 GPM	40 hrs	☒	☐	☐	☐
			☐	☐	☐	☐

Water quality test or comments: _____

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water Y	Water N
30	0	38	Clay Sandy		X
30	38	40	Clay		X
19	40	53	Basalt		X
19	53	66	Hard Basalt		X
19	66	85	Basalt Fractured		X
19	85	94	Basalt		X
19	94	100	soft Basalt		X
19	100	230	Hard Basalt		X
19	230	360	Broken up Basalt	X	
19	360	390	Gray Rock	X	
19	390	400	Red Cinders	X	
19	400	410	Sand and Gravel	X	

Completed Depth (Measurable): 410
Date Started: 2022-04-20 Date Completed: 2022-10-15

14. DRILLER'S CERTIFICATION:
I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name Treasure Valley Drilling Co. No. 560
*Principal Driller _____ Date 2022-10-24
*Driller _____ - Jacob Poyner Date 10-24-22
*Operator II _____ Date _____
Operator I _____ Date _____

*** Signature of Principal Driller and rig operator are required.**

November 6, 2022

Mellin Project on Extreme South Cole Road

To whom it may concern:

It would be nice if consideration is given to the design quantity of water that this pump is designed to pump. The pump curve should show about 1,100 gpm when pumping from the drawdown level of ~~300~~ 340 feet with its eight stages.

The pivot design quantity also is 1,100 gpm in its available chart.

This used pump has some wear on its bowls so it now pumps about 900 gpm until the bowls are rebuilt.

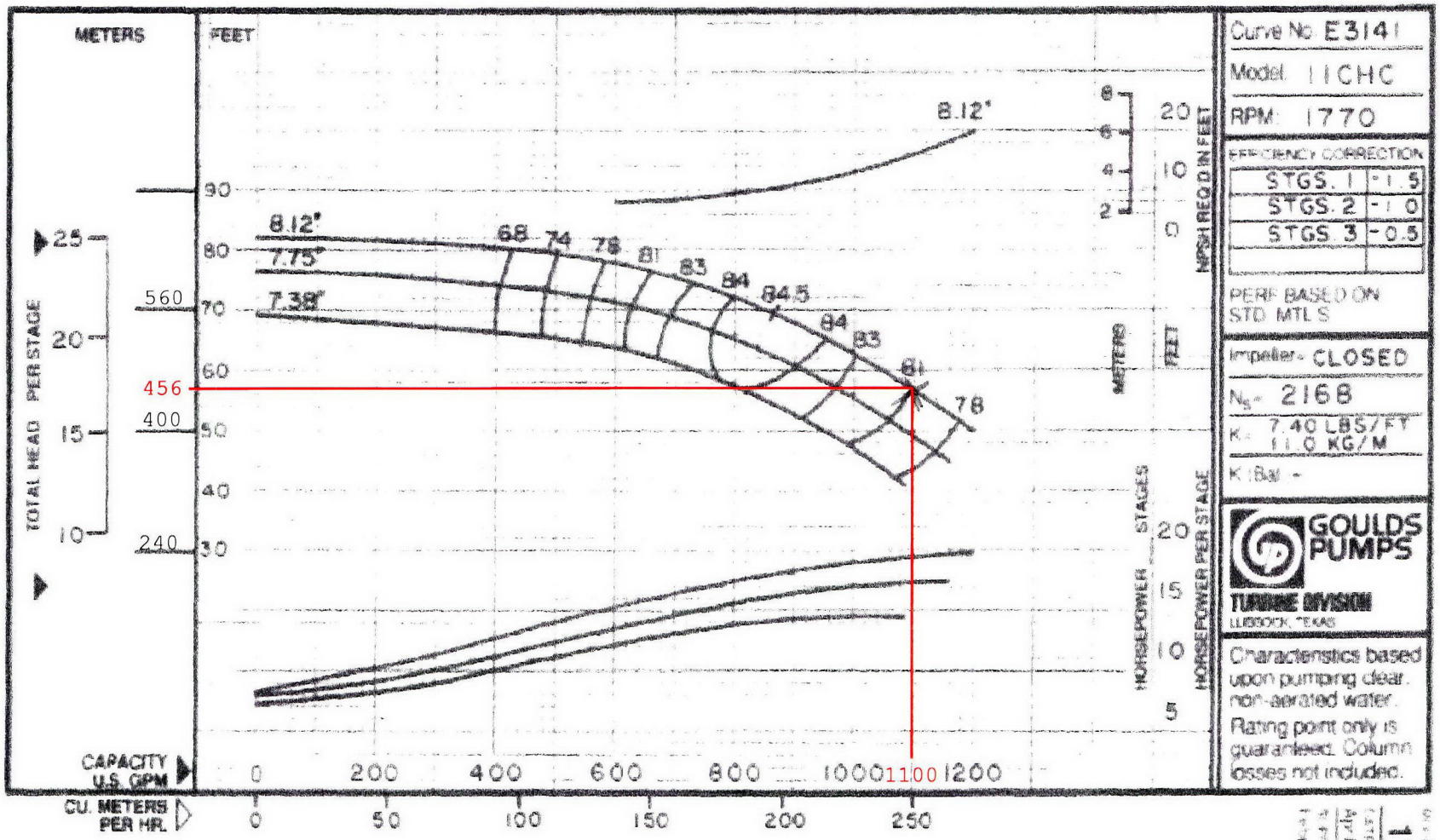
By Ralph Mellin
Ralph Mellin

PS The Idaho Department of Water Resources' District Supervisor of Water Rights, Scott Storm, personally indicated to me about two weeks ago that a water meter reading may not be needed if it would be difficult to bring a diseal generator back to pump water for a meter reading. That is they might be able to determine water quantity from a pump curve and related data with the ~~ar~~ drawdown level.

This could be better for licensing so an additional permit application would not be needed for the small amount of additional water upon the rebuilding of the worn pump bowls.

Ralph Mellin

Ralph Mellin



For South Cole Road - has eight stages (bowls)

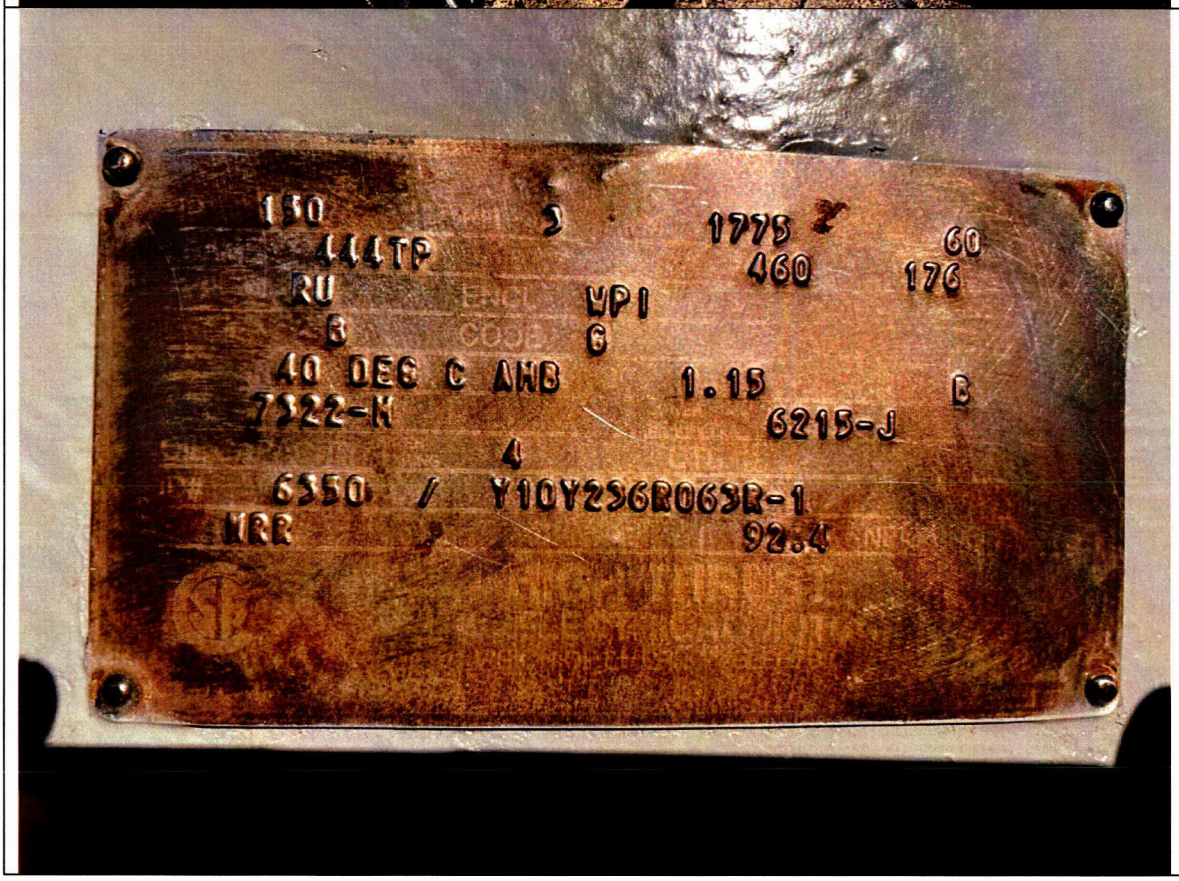


Point of Diversion

43 24.354
-116 16.484

NE¼SE¼
Sec. 24
Twp. 1 North
Rge. 1 East

Well located at end of S. Cole Road, on east side of property.



Motor Plate

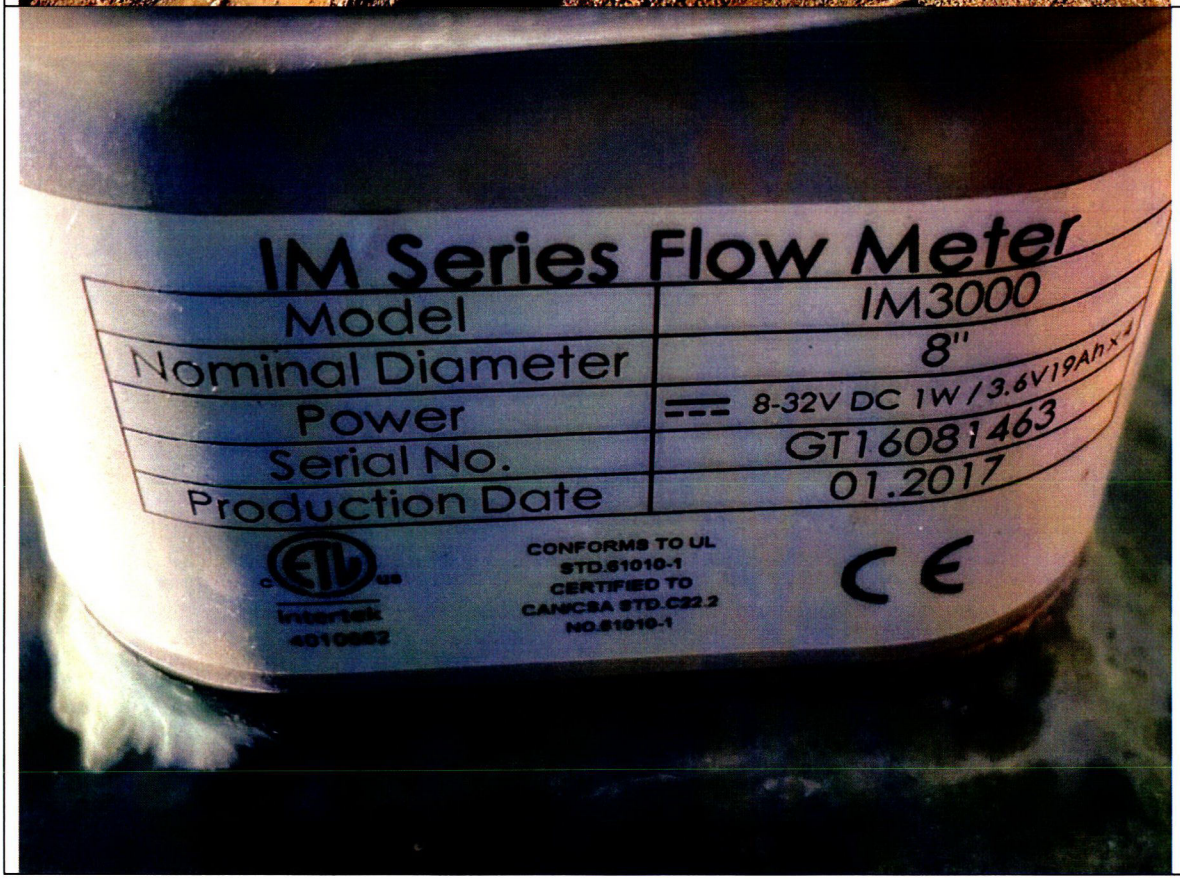
Difficult to interpret information.

hp: 150
Hz: 60
Phase: 3



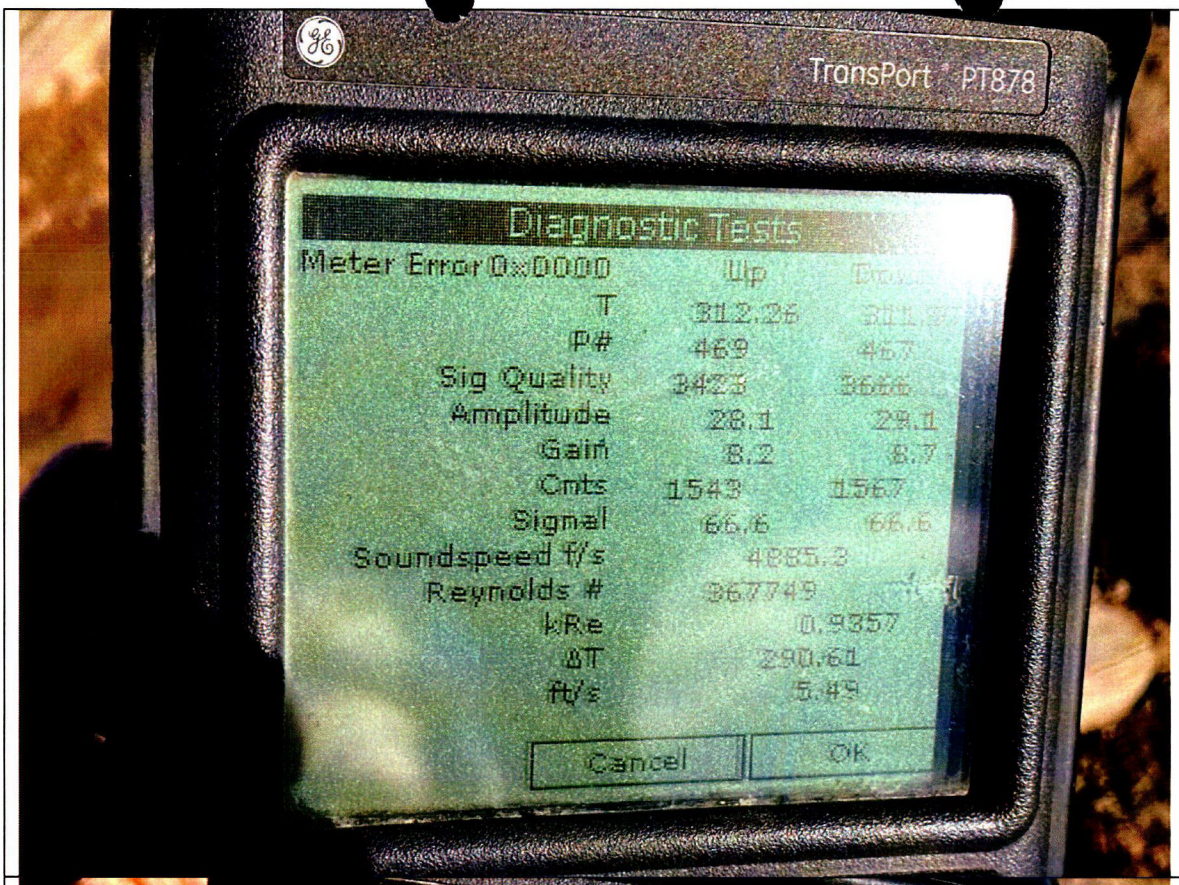
Mainline from well to pivot system.

Flow meter shown on right, GE ultrasonic device placed further down pipe on left.



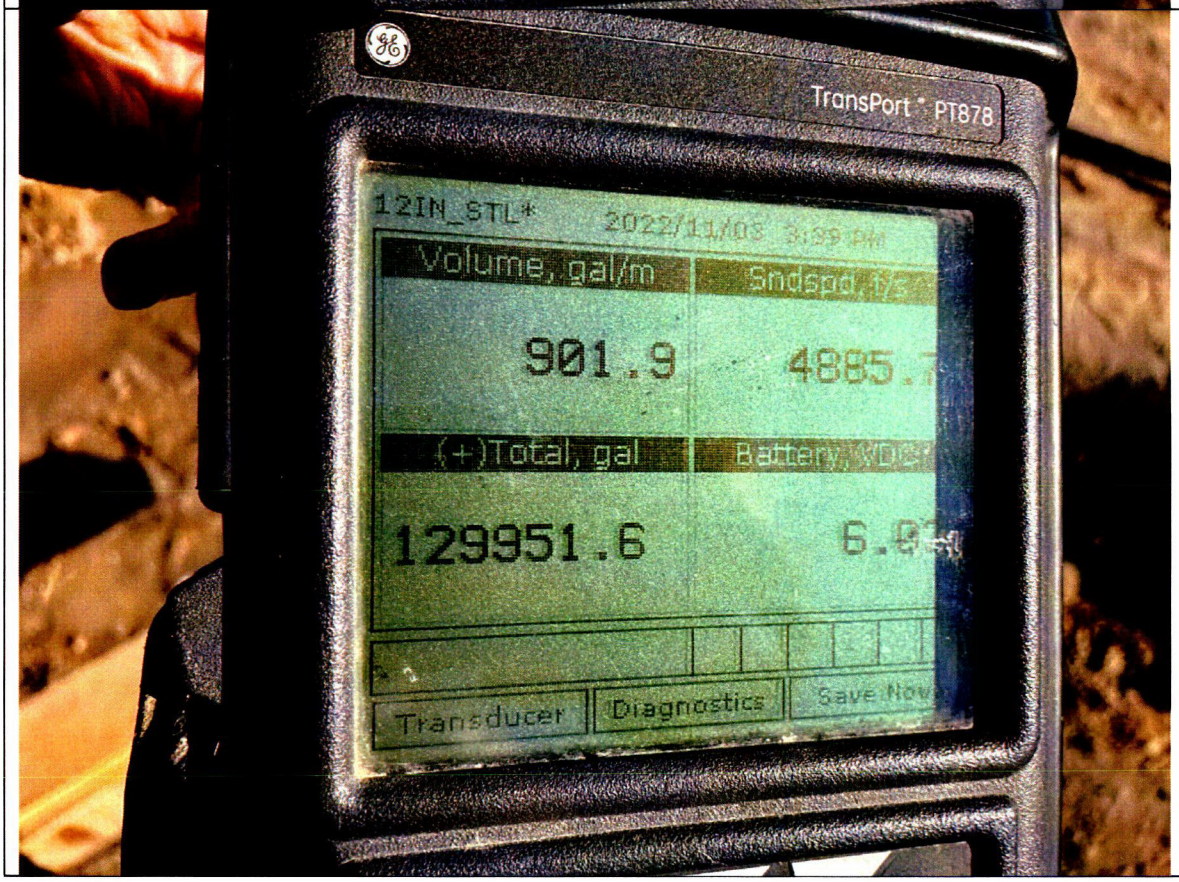
Magnetic Flow Meter

Manufacturer: Lindsay
Model: IM3000
S/N: GT16081463



Diagnostics collected during testing.

Parameters all within acceptable range.



Live flow observed during exam.



Pivot system and irrigation place of use.



Place of use. Wheat seed shown sprouting at time of field exam.

State of Idaho
DEPARTMENT OF WATER RESOURCES
322 East Front Street • P.O. Box 83720 • Boise, Idaho 83720-0098
Phone: (208) 287-4800 • Fax: (208) 287-6700 • Website: www.idwr.idaho.gov

BRAD LITTLE
Governor

GARY SPACKMAN
Director

May 11, 2022

MELLIN PROPERTIES LTD PARTNERSHIP
10100 W FRANKLIN RD
BOISE ID 83709-0333

REQUEST FOR EXTENSION OF TIME LETTER

RE: Permit No. 63-34046

Dear Permit Holder:

Enclosed is a copy of the approved request for extension of time submitted in connection with the above referenced permit which extends the proof due date to **March 8, 2023**.

The Department granted this extension based on evidence of good cause. It is important that you work diligently toward the completion of the project during the development period allowed according to Idaho Code § 42-204(3)(a).

The extension is a PRELIMINARY ORDER issued by the Department pursuant to Rule 730 of the Department's Rules of Procedure (IDAPA 37.01.01). It can and will become a final order without further action by the Department unless a party petitions for reconsideration or files an exception and/or brief within fourteen (14) days of the service date as described in the enclosed information sheet.

Please be advised that Idaho Code § 42-248, requires you or the owner of this water right to maintain current ownership and address records on file with the Department. Forms to file a change of ownership of a water right and/or a change in the address of the water right owner are available from any Department office or at the Department's website at www.idwr.idaho.gov.

If you have any questions concerning this permit, please contact the State Office of the Department located in Boise at (208) 287-4800.

Sincerely,

Debbi Judd
Technical Records Specialist

Enclosures

SCANNED
MAY 11 2022

CERTIFICATE OF SERVICE

I hereby certify that on **May 11, 2022** I mailed a true and correct copy, postage prepaid, of the foregoing PRELIMINARY ORDER **(PRELIMINARY ORDER APPROVING REQUEST FOR EXTENSION OF TIME)** to the person listed below:

RE: Preliminary Order in the Matter of Permit No. **63-34046**

MELLIN PROPERTIES LTD PARTNERSHIP
10100 W FRANKLIN RD
BOISE ID 83709-0333

Debbi Judd
Technical Records Specialist

SCANNED
MAY 11 2022

Request For Extension Evaluation

Permit Number: 63-34046 Reviewer: djudd Review Date: 5/6/2022

Acceptability

1) Is the contact on the request the current permit holder? Yes
2) Does the address need to be updated? No
3) Extension request received date: 5/2/2022
4) Proof due date: 5/26/2022
5) Days added for holiday due date allowance: 0
6) Days added for weekend due date allowance: 0
7) Number of days late: -24
8) Request received timely? Yes
9) Appropriate fee paid? Yes

Analysis

1) Has adequate work been completed? Yes
2) Has the permit been involved in litigation? No
3) Is litigation documentation needed? No
4) Is delay by government agency? Yes
5) Is delay documentation needed? No
6) Greater than 25,000 AcFt for irrigation or 10,000 for reservoir? No
7) Number of years previously granted for development: 5
8) Initial authorized period less than 5 years? No
9) Does the application request the difference? No
10) Contact applicant? No

Proof Due Date Calculator

1) Number of years extension requested: 5
2) Has an extension been granted previously? Yes
3) Number of years granted under previous extensions: 1
4) Does the permit authorize diversion >= 2cfs or 100 acres? No
5) Is the extension of time to submit proof granted? Yes
6) Number of years extension granted:
7) New proof due date: 3/8/2023

Receipt IDs

C099961

Comments

Extension request filed and granted based on due diligence pursuant to Idaho Code § 42-204(3)(a). More extensions allowed. Proof due extended to 3/8/2023. Extension is for 286 days.





First-Class Mail
Postage & Fees Paid
USPS
Permit No. G-10

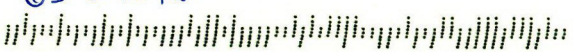
United States Postal Service

• Sender: Please print your name, address, and ZIP+4® in this box •

DEPT OF WATER RESOURCES
WATER RIGHTS SECTION
PO BOX 83720
BOISE, ID 83720-0098

RECEIVED
MAR 28 2022
DEPARTMENT OF WATER RESOURCES

Debbi
63-34046



SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

MELLIN PROPERTIES LTD PSHIP
10100 W FRANKLIN RD
BOISE ID 83709-0333

9590 9403 0913 5223 3895 21

2. Article Number (Transfer from service label)

7016 0750 0000 2175 9589

COMPLETE THIS SECTION ON DELIVERY

A. Signature

X JC

☒ Agent
☐ Addressee

B. Received by (Printed Name)

906 CIR

C. Date of Delivery

3-25-22

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

SCANNED

MAR 29 2022

3. Service Type

- ☐ Adult Signature
- ☐ Adult Signature Restricted Delivery
- ☑ Certified Mail®
- ☐ Certified Mail Restricted Delivery
- ☐ Collect on Delivery
- ☐ Collect on Delivery Restricted Delivery
- ☐ Insured Mail
- ☐ Insured Mail Restricted Delivery (over $500)
- ☐ Priority Mail Express®
- ☐ Registered Mail™
- ☐ Registered Mail Restricted Delivery
- ☐ Return Receipt for Merchandise
- ☐ Signature Confirmation™
- ☐ Signature Confirmation Restricted Delivery

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee

$

Extra Services & Fees *(check box, add fee as appropriate)*

- ☐ Return Receipt (hardcopy) $ _____
- ☐ Return Receipt (electronic) $ _____
- ☐ Certified Mail Restricted Delivery $ _____
- ☐ Adult Signature Required $ _____
- ☐ Adult Signature Restricted Delivery $ _____

SCANNED

Postmark Here

MAR 24 2022

Postage

$

Total Pos

$

Sent To

MELLIN PROPERTIES LTD PSHIP

Street and

10100 W FRANKLIN RD

City, State

BOISE ID 83709-0333

63-34046 3/23/2022

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions

7016 0750 0000 2175 9589

Certified Mail service provides the following benefits:

- A receipt (this portion of the Certified Mail label).
- A unique identifier for your mailpiece.
- Elec[redacted]erification of delivery or attempted deliv[redacted]
- A record of delivery (including the recipient's signature) that is retained by the Postal Service™ for a specified period.

Important Reminders:

- You may purchase Certified Mail service with First-Class Mail®, First-Class Package Service®, or Priority Mail® service.
- Certified Mail service is *not* available for international mail.
- Insurance coverage is *not* available for purchase with Certified Mail service. However, the purchase of Certified Mail service does not change the insurance coverage automatically included with certain Priority Mail items.
- For an additional fee, and with a proper endorsement on the mailpiece, you may request the following services:
  - Return receipt service, which provides a record of delivery (including the recipient's signature). You can request a hardcopy return receipt or an electronic version. For a hardcopy return receipt, complete PS Form 3811, *Domestic Return Receipt;* attach PS Form 3811 to your mailpiece; for an electronic return receipt, see a retail associate for assistance. To receive a duplicate return receipt for no additional fe[redacted]ent this USPS®-postmarked Certified Ma[redacted]t to the retail associate.
  - Restricted delivery service, which provides delivery to the addressee specified by name, or to the addressee's authorized agent.
  - Adult signature service, which requires the signee to be at least 21 years of age (not available at retail).
  - Adult signature restricted delivery service, which requires the signee to be at least 21 years of age and provides delivery to the addressee specified by name, or to the addressee's authorized agent (not available at retail).
- To ensure that your Certified Mail receipt is accepted as legal proof of mailing, it should bear a USPS postmark. If you would like a postmark on this Certified Mail receipt, please present your Certified Mail item at a Post Office™ for postmarking. If you don't need a postmark on this Certified Mail receipt, detach the barcoded portion of this label, affix it to the mailpiece, apply appropriate postage, and deposit the mailpiece.

IMPORTANT: Save this receipt for your records.

Date Calculator: Add to or Subtract From a Date

Enter a start date and add or subtract any number of days, months, or years.

Count Days | Add Days | Workdays | Add Workdays | Weekday | Week №

Start Date

Month:	Day:	Year:	Date:	Add/Subtract:	Years:	Months:	Weeks:	Days:
5	/ 26	/ 2022		(+) Add				286

Today

Include the time

Include only certain weekdays

☐ **Repeat**

Calculate New Date

From **Thursday, May 26, 2022**
Added 286 days

Result: Wednesday, March 8, 2023