

80392

Ident. No. 81-12010

RECEIVED
SEP 23 2015STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT
To appropriate the public waters of the State of Idaho

AMENDED

1. Name of applicant(s) Lee Daugherty and Judy FreilingerPhone 208-926-7730Name connector (check one): ☐ and ☐ or ☒ and/orMailing address 656 Red Fir RoadCity KooskiaState ID Zip 83539

Email _____

2. Source of water supply Spring which is a tributary of Sink

3. Location of point(s) of diversion:

TWP	RGE	SEC	Govt Lot	1/4	1/4	1/4	County	Source	Local name or tag #
32N	5E	22		SW	NE	SE	Idaho	Spring	None

4. Water will be used for the following purposes:

Amount 0.06 CFS for Irrigation purposes from 3-15 to 11-15 (both dates inclusive)
(cfs or acre-feet per year)Amount 0.02 CFS for Stockwater purposes from 01-01 to 12-31 (both dates inclusive)
(cfs or acre-feet per year)Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)5. Total quantity to be appropriated is (a) 0.08 cubic feet per second (cfs) and/or (b) _____ acre feet per year (af).

6. Proposed diverting works:

a. Describe type and size of devices used to divert water from the source. Developing the spring to capture water and store it in a water tank near the source as well as a tank near the orchard/stock watering area. See Included Mapb. Height of storage dam _____ feet; active reservoir capacity Tank sizes ~ 600 gal acre-feet; total reservoir capacity 1,200 gal total acre-feet. If the reservoir will be filled more than once each year, describe the refill plan in item 11. For dams 10 feet or more in height OR reservoirs with a total storage capacity of 50 acre-feet or more, submit a separate Application for Construction or Enlargement of a New or Existing Dam. Application required? ☐ Yes ☒ No

c. Proposed well diameter is _____ inches; proposed depth of well is _____ feet.

d. Is ground water with a temperature of greater than 85°F being sought? ☐ Yes ☒ Noe. If well is already drilled, when? _____; drilling firm _____;
well was drilled for (well owner) _____; Drilling Permit No. _____

7. Description of proposed uses (if irrigation only, go to item 8):

a. Hydropower; show total feet of head and proposed capacity in kW. N/Ab. Stockwatering; list number and kind of livestock. 35 cow/calf beef pairsc. Municipal; complete and attach the Municipal Water Right Application Checklist.d. Domestic; show number of households N/Ae. Other; describe fully. Water for an 80-tree orchard of mixed nut trees and fruit trees.

AMENDED

8. Description of place of use:

a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.

b. If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below.
See instructions for standard symbols.

TWP	RGE	SEC	NE				NW				SW				SE				TOTALS
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
32N	5E	22													S			S1.5	1.5
32N	5E	27	0.25																0.25

Total number of acres to be irrigated: 1.75

9. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping?

None

10. a. Who owns the property at the point of diversion? Lee Daugherty and Judy Freilinger

b. Who owns the land to be irrigated or place of use? Lee Daugherty and Judy Freilinger

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing:
N/A

11. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary.

Please see attached description.

12. Time required for completion of works and application of water to proposed beneficial use is 5 years (minimum 1 year).

13. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8½" x 11" map clearly identifying the proposed point of diversion, place of use, section #, township & range. A photocopy of a USGS 7.5 minute topographic quadrangle map is preferred.

The information contained in this application is true to the best of my knowledge. I understand that any willful misrepresentations made in this application may result in rejection of the application or cancellation of an approval.

Lee L Daugherty
Signature of Applicant

Judy Freilinger
Signature of Applicant

Lee L Daugherty owner
Print Name (and title, if applicable)

Judy Freilinger - owner
Print Name (and title, if applicable)

For Department Use:

Received by _____ Date 8/26/15 Time _____ Preliminary check by dm
Fee \$ 100.00 Received by db Receipt No. N031478 Date 09/23/2015

SEP 6 2015

IDWR / NORTH

Lee Daugherty and Judy Freilinger Water Use Description

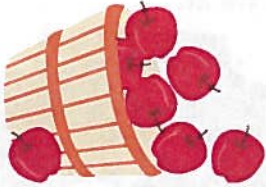
Our intension is to install drain tile in the ground at the source of the spring on our property in order to capture water in a plastic water tank (Approx. 600 gallons). If we cannot accomplish this through gravity we intend to install a solar panel and small water pump to move the water from the capture pipe to the storage tank within approximately 50 feet of the source.

From this storage tank we plan to convey the water southward in a 2-inch pipe via gravity to our orchard approximately 0.35 miles away. There the water will be stored in another plastic water tank (Approx. 600 gallons). From this tank water will be gravity fed to irrigation lines that water each tree within the 1.75 acre orchard to achieve the estimated 3 gallons per (1.25 for trees and 1.75 for efficiency losses) day needed to grow our mixed nut and fruit trees.

These estimates were made from the attached University of California fruit tree data sheet. We have also included a diagram of the hillslope profile as shown by Google Earth of where the storage tanks and 2-inch water line will be approximately located. The water line will be trenched to a depth sufficient to keep it from freezing and there may be a trench as deep as 9-feet in our upper field in order to achieve gravity feed and not require additional pumping to reach the lower water tank.

From the lower storage tank we also intend to fill a cattle watering trough (rubber tire tank) for approximately 35 cow calf pairs of beef cattle kept outside of the fenced orchard area, via gravity.

Shawn,
Please let us
know if we need to
make any changes.
Thank you for
your cooperation
and understanding.
Judy



WATER MANAGEMENT For Fruit Trees and Other Plants

By Paul Vossen



Did you know that a large apple tree, on a hot summer day, would use about 50 gallons of water?

To water optimally you should know:

1. **Daily water use:** called ET (Evapo-Transpiration) in inches per day.
2. **Soil type:** to estimate water holding capacity (inches of water available to plants).
 - A. Clay: one foot of soil depth holds 2.0 to 2.5 inches of water.
 - B. Loam: one foot of soil depth holds 1.5 to 2.0 inches of water.
 - C. Sand: one foot of soil depth holds 1.0 to 1.5 inches of water.
3. **Amount of water applied:**
 - A. Drip irrigation: gallon/hour (measure emitter output).
 - B. Sprinkler irrigation: inches/foot². Place several "tin" cans in the sprinkler pattern and measure inches of water/time.
4. **The area a plant covers:** in square feet (foot²) to the drip line. (% canopy).
5. **Rooting depth:** soil depth down to an impermeable layer, usually.
6. **Statistics:**
 - A. 1 acre inch = 27,154 gallons
 - B. 1 acre = 43,560 feet²
7. **Efficiency adjustments:** must be made for young trees under drip irrigation. Two to 3 times more water should be applied to small trees less than 20% full size, gradually reducing the adjustment until trees reach 70% full cover.

For drip irrigation: water is applied on a daily basis to supply just what the tree is using everyday without providing excess for storage. Start irrigating in early spring before much soil moisture has been used, because this stored water may be needed later in case the system is accidentally shut down. Soil type or depth is inconsequential, and only 25 - 40% of the rooting area need be wetted for good tree performance.

Example: a young semi-dwarf fruit tree, two years old, and occupying a space of 10 feet². It has two 1 gallon/hour emitters and on a warm spring day the water use rate is about 0.20 inches/day.

How much: 1.25 gallon/day (TABLE) times a factor of about 2.5 for an efficiency adjustment on young trees (10-15% canopy) = 3.13 gallons/day. *X 80 TREES*

How often: 3.13 gallon/day divided by 2 emitters = 1.56 hours everyday.

Example: a mature standard size (large) fruit tree occupying an area of 300 feet² with four, one gallon/hour emitters per tree. A hot summer day uses 0.25 inches of water per day (ET).

How much: 0.156 gallon/day (TABLE) X 300 feet² = 46.8 gallons/day.

How often: everyday, 46.8 divided by 4 emitters = 11.7 hours. Every other day = 23.4 hours.

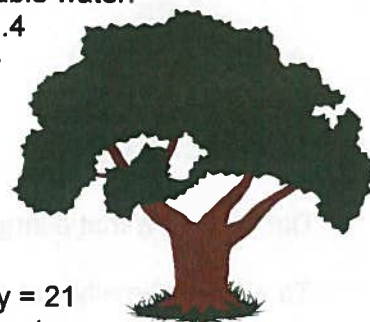
For sprinkler irrigation: water is not applied daily, but on a periodic basis to fill the soil, which acts as a storage reservoir for water available to the plant. Soil type and rooting characteristics are very important. Recent research shows beneficial results from irrigating at or before 50-75% depletion of the (soil-stored) available water, then applying what has been used + 20% for efficiency loss.

Example: a mature standard size (large) fruit tree occupying an area of 300 feet². A rooting depth of 3 feet, loam soil, and a daily water use (ET) of 0.25 inches/day in July.

How much: 3 feet rooting depth x 2" of available water per foot = 6" of available water.
 6" x 75% depletion = 4.5" = amount of water to apply + 20% = 5.4 inches. 300 feet² divided by 43,560 feet² x 27,154 gallons/acre inches X 5.4 inches = 1,010 gallons/300 feet² (for that tree) or 146,360 gallons per acre.

How long: Set open "tin" cans under sprinklers and measure how long it takes to apply 1 inch of water x 5.4 inches = the duration of set.

How often: 5.4 inches of water divided by 0.25 inches of water used per day = 21 days. 1,010 gallons of water per tree divided by 46.8 gallons of water used per day = 21 days.



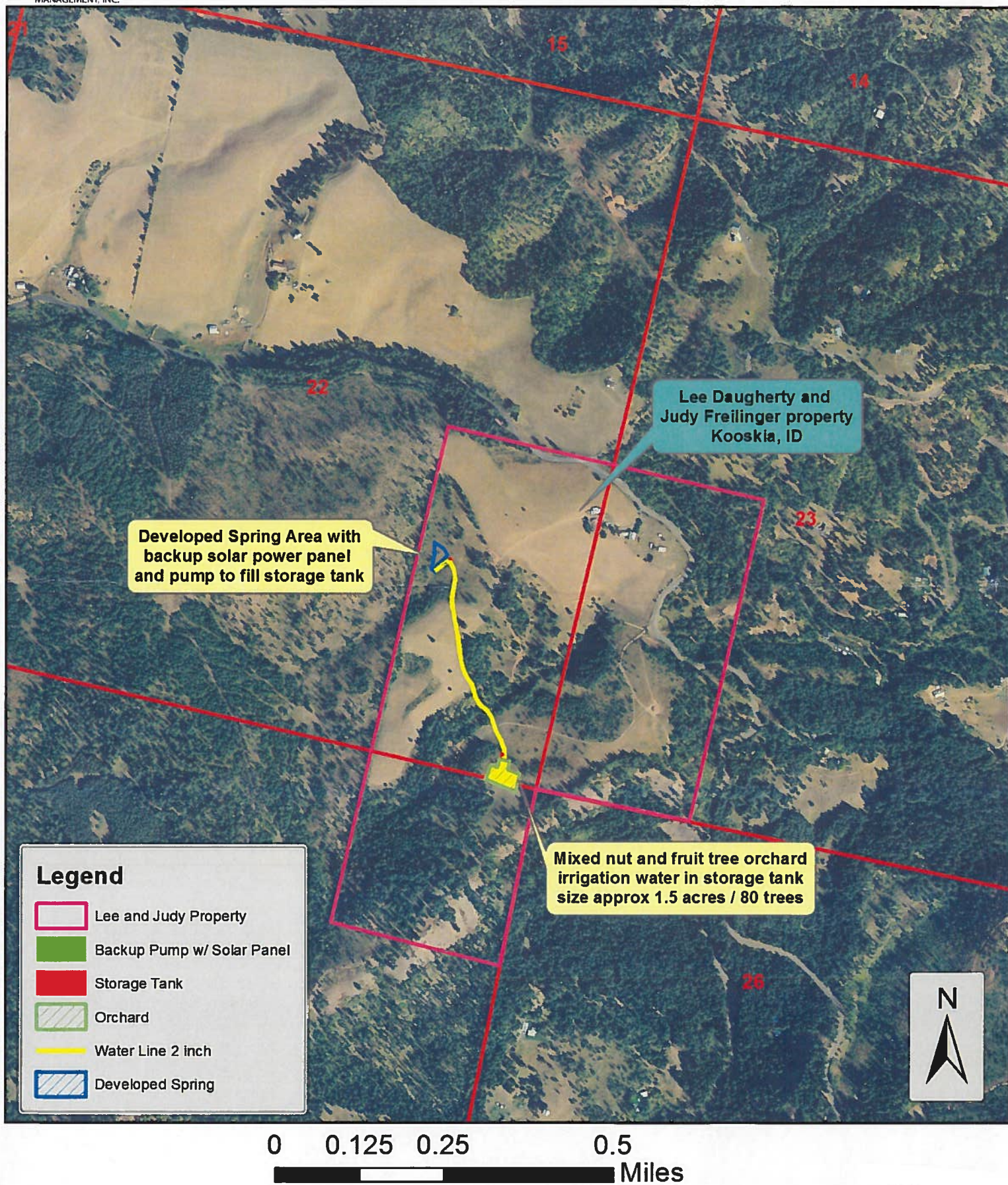
Daily Water Use in gallons per day (ET)

Plant or feet. to cover	ET in. Per day	0.10 in/day Cool day Early spring Late fall	0.20 in/day Warm day Spring or fall Some fog	0.25 in/day Hot day Mid-summer No fog	0.30 in/day Very hot (100° F) Mid-summer Windy
1 foot ²		0.062	0.125	0.156	0.187
4 feet ² 1 year old Fruit tree		0.25	0.50	0.62	0.75
10 feet ² 2 year old Fruit tree		0.62	1.25	1.56	1.87
36 feet ² 3 year old Fruit tree		2.25	4.5	5.61	6.73
75 feet ² Grapevine Mature		4.65	9.4	11.7	14.0
100 feet ² Semi-Dwarf mature or 4 year old		6.2	12.5	15.6	18.7
200 feet ² 2 feet wide 100 feet row Raspberry		12.4	25.0	31.2	37.4
300 feet ² Large standard. Mature tree		18.6	37.5	46.8	56.1
400 feet ² 4 feet wide 100 foot row Strawberry		24.8	50.0	62.4	74.8
1 acre Solid cover		2715	5431	6788	8146



Daugherty Property Water Right Application

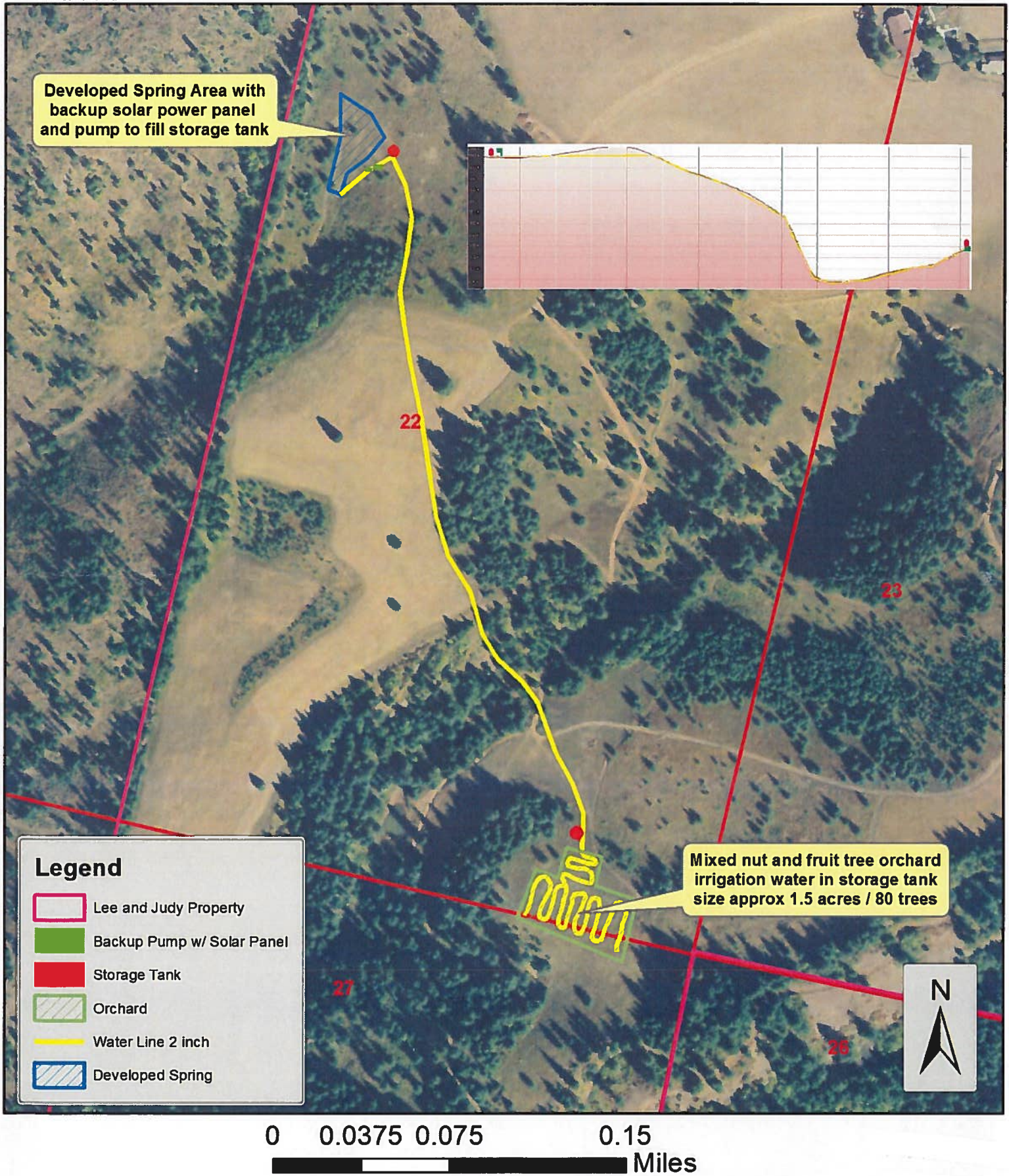
T32N R5E SE1/4 of Section 22 and the NE 1/4 of Section 27

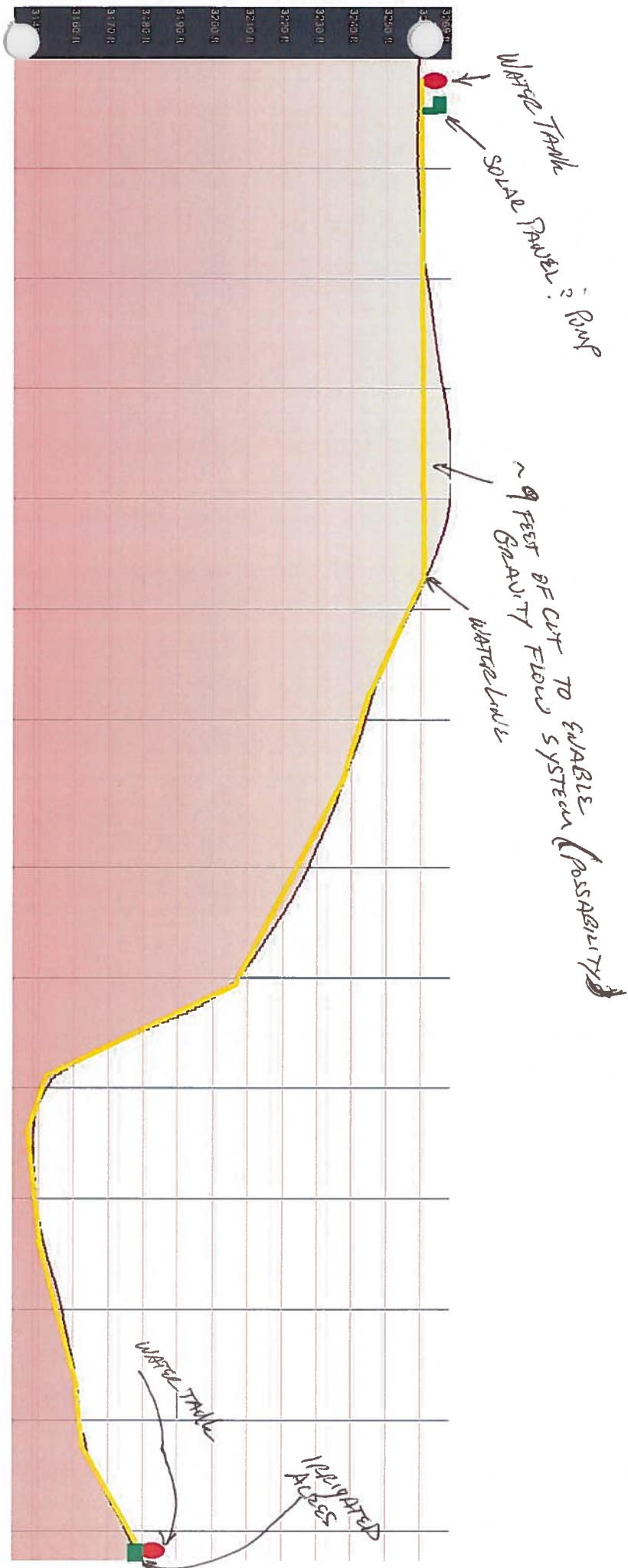




Daugherty Property Water Right Application

T32N R5E SE1/4 of Section 22 and the NE 1/4 of Section 27

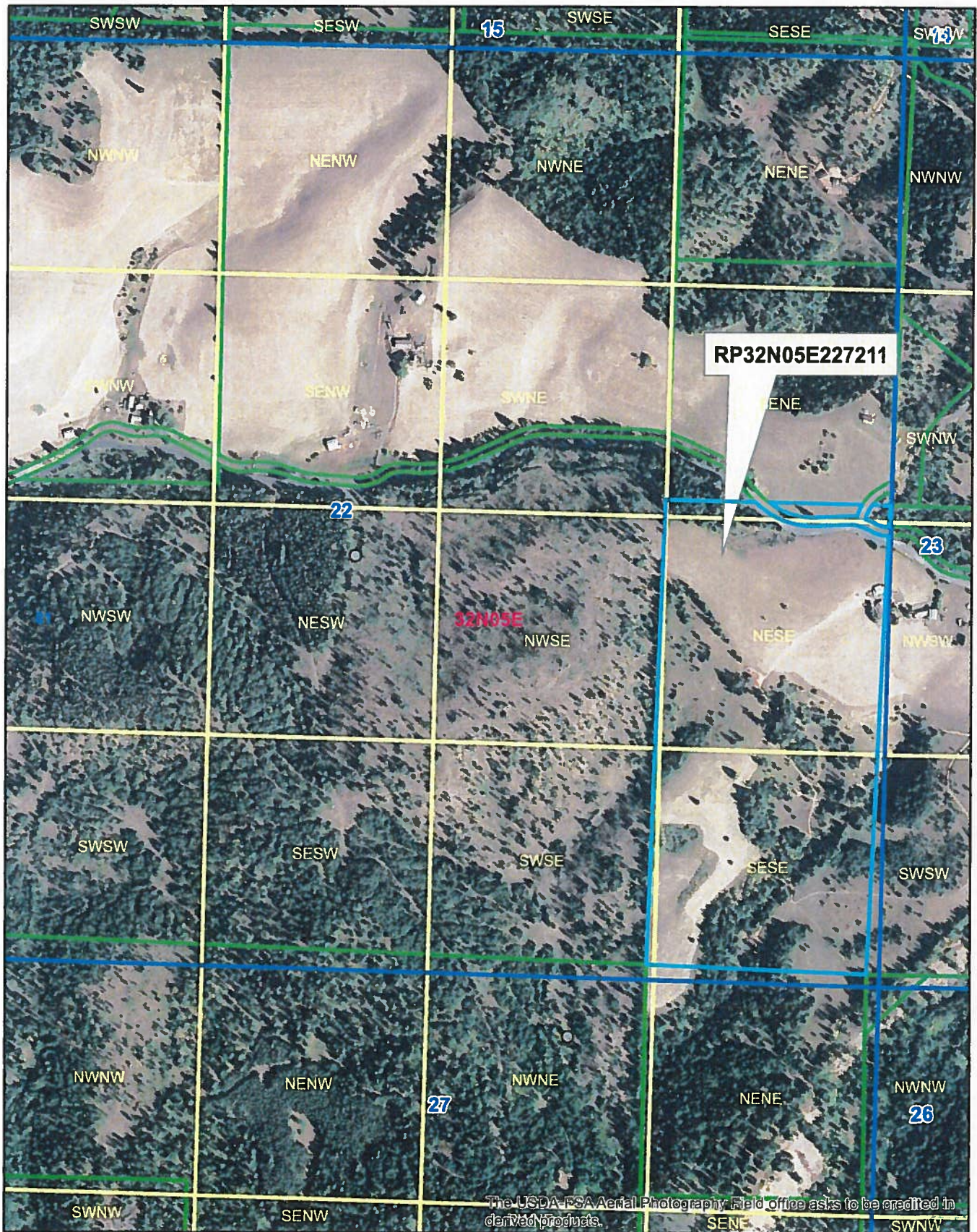




Lee's July Water Pipe System Profile

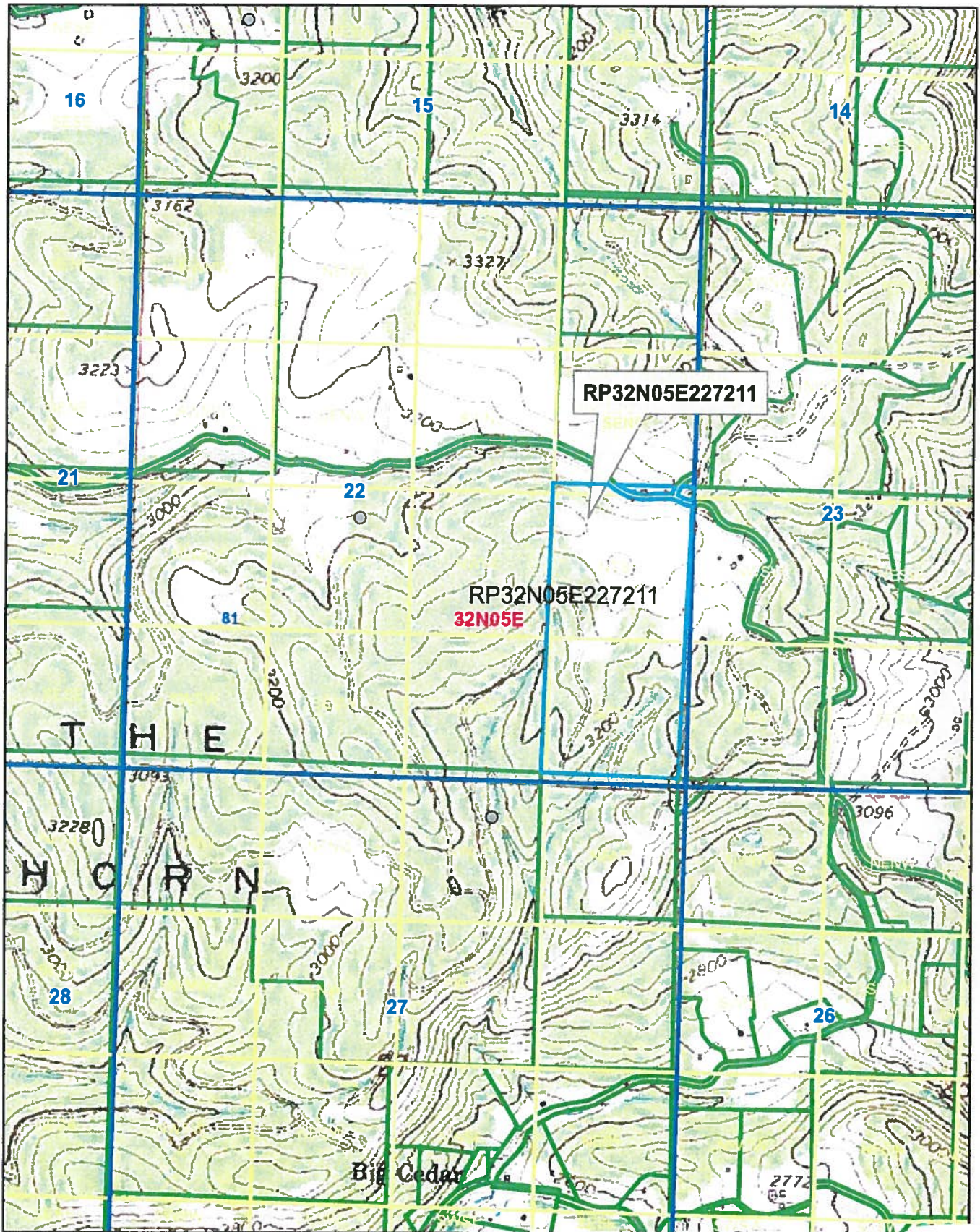
IDAHO COUNTY PARCEL RP32N05E227211

81-XXXX DAUGHERTY, LEE / FREILINGER, JUDY APPLICATION FOR PERMIT



IDAHO COUNTY PARCEL RP32N05E227211

81-XXXX DAUGHERTY, LEE / FREILINGER, JUDY APPLICATION FOR PERMIT



Identify

Identify from: Taxlots

Taxlots

DAUGHERTY, LEE L. & FREILINGER, JUDY A.

Location: 2,360,063.108 1,656,428.090 Meters

Field	Value
ID	3532942
UPDATED	6/19/2014
PIN	RP32N05E227211
OWNER	DAUGHERTY, LEE L. & FREILINGER, JUDY A.
ADDRESS1	656 RED FIR ROAD
ADDRESS2	
CITY	KOOSKIA
STATE	ID
ZIPCODE	83539
P_ADDRESS	
P_ZIPCODE	
SUB_NAME	
LEGAL1	T32N R5E SEC 22 79.50 AC
LEGAL2	E2SE4
LEGAL3	RIGHTS OF SURVIVORSHIP
LEGAL4	
LEGAL5	
LEGAL6	<null>
ACRES	79.7
COUNTY	Idaho
SOURCE	
YEAR_BUILT	0

RECEIVED

SEP 16 2015

IDWR / NORTH

80392

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STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
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SUPERCEDED

1. Name of applicant(s) Lee Daugherty and Judy Freilinger Phone 208-926-7730
Name connector (check one): ☐ and ☐ or ☒ and/or
Mailing address 656 Red Fir Road City Kooskia
State ID _____ Zip 83539 Email _____
2. Source of water supply Spring which is a tributary of Sink
3. Location of point(s) of diversion:

TWP	RGE	SEC	Govt Lot	¼	¼	¼	County	Source	Local name or tag #
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(cfs or acre-feet per year)
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- a. Describe type and size of devices used to divert water from the source. Developing the spring to capture water and store it in a water tank near the source as well as a tank near the orchard/stock watering area. See Included Map
- b. Height of storage dam _____ feet; active reservoir capacity Tank sizes ~ 600 gal acre-feet; total reservoir capacity 1,200 gal total acre-feet. If the reservoir will be filled more than once each year, describe the refill plan in item 11. For dams 10 feet or more in height OR reservoirs with a total storage capacity of 50 acre-feet or more, submit a separate Application for Construction or Enlargement of a New or Existing Dam. Application required? ☐ Yes ☒ No
- c. Proposed well diameter is _____ inches; proposed depth of well is _____ feet.
- d. Is ground water with a temperature of greater than 85°F being sought? ☐ Yes ☒ No
- e. If well is already drilled, when? _____; drilling firm _____;
well was drilled for (well owner) _____; Drilling Permit No. _____
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- a. Hydropower; show total feet of head and proposed capacity in kW. N/A
- b. Stockwatering; list number and kind of livestock. 35 cow/calf beef pairs
- c. Municipal; complete and attach the Municipal Water Right Application Checklist.
- d. Domestic; show number of households N/A
- e. Other; describe fully. Water for an 80-tree orchard of mixed nut trees and fruit trees.

SUPERCEDED

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- b. If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

[illegible]

Total number of acres to be irrigated: 1.75

9. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping?

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The information contained in this application is true to the best of my knowledge. I understand that any willful misrepresentations made in this application may result in rejection of the application or cancellation of an approval.


Signature of Applicant

Joey Freilinger
Signature of Applicant

Lee L. Dougherty
Print Name (and title, if applicable)

Judy Freilinger
Print Name (and title, if applicable)

For Department Use:

Received by _____ Date 8/26/15 Time _____ Preliminary check by _____
 Fee \$ 100.00 Received by DLB Receipt No. N031478 Date 8/26/15

RECEIVED

SEP 6 2015

IDWR / NORTH

Lee Daugherty and Judy Freilinger Water Use Description

Our intension is to install drain tile in the ground at the source of the spring on our property in order to capture water in a plastic water tank (Approx. 600 gallons). If we cannot accomplish this through gravity we intend to install a solar panel and small water pump to move the water from the capture pipe to the storage tank within approximately 50 feet of the source.

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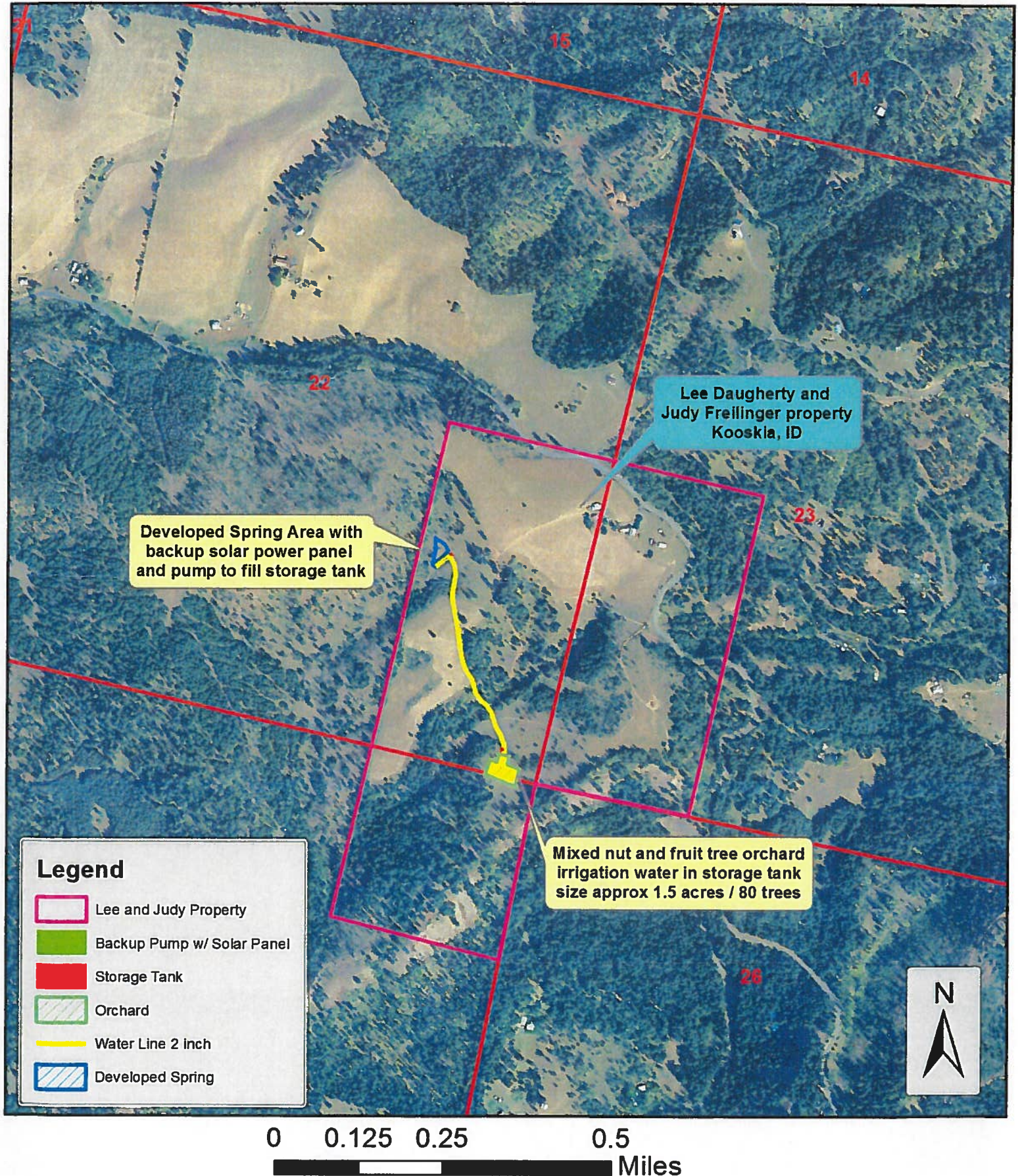
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From the lower storage tank we also intend to fill a cattle watering trough (rubber tire tank) for approximately 35 cow calf pairs of beef cattle kept outside of the fenced orchard area, via gravity.



Daugherty Property Water Right Application

T32N R5E SE1/4 of Section 22 and the NE 1/4 of Section 27

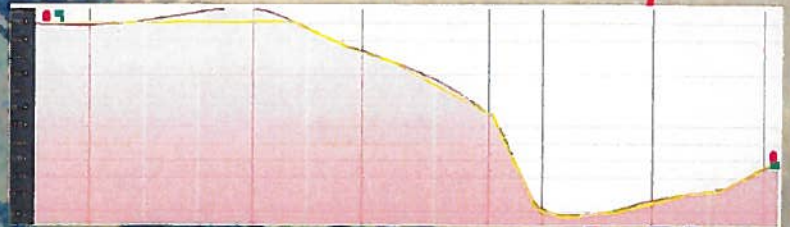




Daugherty Property Water Right Application

T32N R5E SE1/4 of Section 22 and the NE 1/4 of Section 27

Developed Spring Area with backup solar power panel and pump to fill storage tank



22

23

27

28

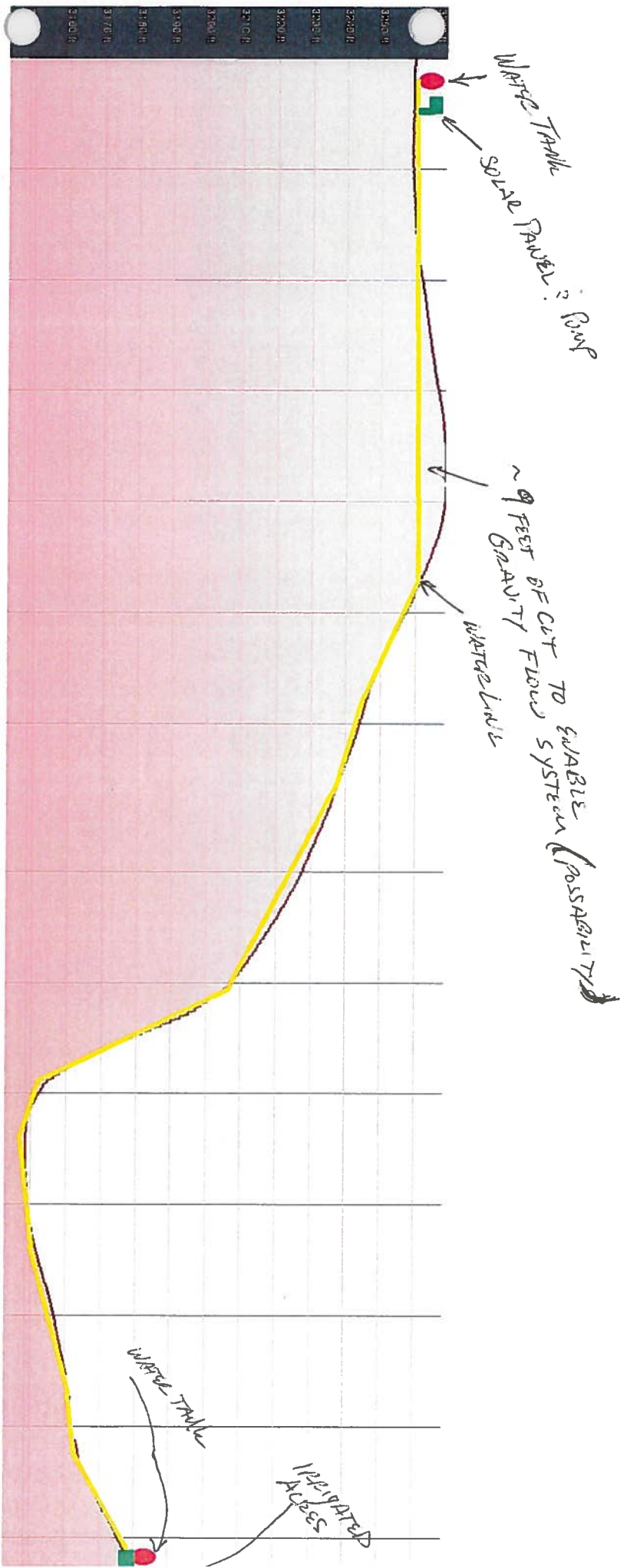
Legend

- Lee and Judy Property
- Backup Pump w/ Solar Panel
- Storage Tank
- Orchard
- Water Line 2 inch
- Developed Spring

Mixed nut and fruit tree orchard irrigation water in storage tank size approx 1.5 acres / 80 trees



0 0.0375 0.075 0.15 Miles



Lee's July Water Pipe System Profile

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FORM 202 11/13

AUG 26 2015

IDWR / NORTH

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DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT
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Mailing address 656 Red Fir Road City Kooskia
State ID Zip 83539 Email _____

2. Source of water supply Spring which is a tributary of Unnamed Trib of Big Cedar Creek *SINK*

3. Location of point(s) of diversion:

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32N	5E	22		SW	NE	SE	Idaho	Spring	None

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Amount 4.5 AF *1119410N* for Agricultural purposes from April 01 to Oct 31 (both dates inclusive)
(cfs or acre-feet per year)
Amount 4.4 AF *1119410N* for Stockwater purposes from Jan 01 to Dec 31 (both dates inclusive)
(cfs or acre-feet per year)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)

5. Total quantity to be appropriated is (a) 108 cubic feet per second (cfs) and/or (b) 5.9 AF acre feet per year (af).

6. Proposed diverting works:

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SUPERCEDED

VOID

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Lee Daugherty
Signature of Applicant

Judy Freilinger
Signature of Applicant

Lee L Daugherty
Print Name (and title, if applicable)

Judy Freilinger owner
Print Name (and title, if applicable)

Received by do Date 8/26/15 Time Preliminary check by
Fee \$ 100.00 Receipted by do Receipt No. N031478 Date 8/26/15



State of Idaho

DEPARTMENT OF WATER RESOURCES

Northern Region, 7600 Mineral Drive, Suite 100, Coeur d'Alene, Idaho 83815

Phone: (208) 762-2800 FAX: (208) 762-2819 www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

September 17, 2015

Lee Daugherty OR Judy Freilinger
656 Red Fir RD
Kooskia, ID 83539

Re: Application for Permit & Ownership Change (81-10284 & 81-7114)

Dear Mr. Daugherty or Ms. Freilinger:

Please contact me about your Application for Permit that was received at our office on September 16, 2015. Your Application for Permit changes the Source to a Spring that sinks as we have previously discussed. A copy of your Application is enclosed.

The description of your water system provided with the Application for Permit does not indicate how water will be conveyed to the Stockwater Place of Use in Township 32 North, Range 05E, Section 23. Please telephone me about deleting these portions of the Stockwater Place of Use from your Application and changing the CFS amount for Stockwater. A prompt response is needed from you to avoid delays in publishing legal notices for your Application for Permit.

Your \$50 Check and ownership change documents are being returned to you because the Separation Agreement is not a final Court decree.

Please contact me at (208) 762.2816.

Respectfully,

A handwritten signature in black ink that reads "Shaun M. Maxey".

Shaun M. Maxey
Senior Water Resource Agent
Idaho Department of Water Resources, Northern Region
7600 Mineral DR, Ste. 100
Coeur d'Alene, ID 83815

Enc

Copy of Application For Permit receipted with N031478
Ownership Change documents (81-10284 & 81-7114)



State of Idaho

DEPARTMENT OF WATER RESOURCES

Northern Region, 7600 Mineral Drive, Suite 100, Coeur d'Alene, Idaho 83815

Phone: (208) 762-2800 FAX: (208) 762-2819 www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

August 26, 2015

Lee Daugherty OR Judy Freilinger
656 Red Fir RD
Kooskia, ID 83539

Dear Mr. Daugherty or Ms. Freilinger:

Please contact me about your Application for Permit that was received at our office earlier today. My initial review of your Application indicates that the Source of your water supply (Spring) may Sink instead of becoming tributary to Big Cedar Creek. The purpose of your water use in # 4 and amounts of water shown also should be changed.

I have enclosed a blank single sided Application For Permit form and additional maps that should be used for your Application. Please contact me at (208) 762.2816. A prompt response is needed from you to avoid delays in publishing legal notices for your Application for Permit.

Respectfully,

Shaun M. Maxey
Senior Water Resource Agent
Idaho Department of Water Resources, Northern Region
7600 Mineral DR, Ste. 100
Coeur d'Alene, ID 83815

Enc

Application For Permit receipted with N031478
Blank Copy of Application for Permit form
Change of Ownership form (possible use 81-10284 & 81-7114)
IDWR ArcMap™ Property Tax printout

Ball, Dianne

From: Ball, Dianne
Sent: Monday, October 26, 2015 2:12 PM
To: rhennekey@idfg.idaho.gov; Cynthia.Barrett@deq.idaho.gov
Subject: RE: Application for Permit No. 81-12009 and 81-12010
Attachments: App-maps-title-info-81-12010.pdf; App-maps-title-info-81-12009.pdf

Dear Ray and Cindy:

The Department of Water Resources is seeking written comment and/or recommendations from your agency regarding the above referenced water right applications. A copy of each of the applications is attached for your reference.

These are being prepared for publication in the Idaho County Free Press on November 4 and 11, 2015 with November 23, 2015 as final date for protests to be received in our office.

Your prompt response to this request is appreciated. If your agency desires to formally protest the approval of this application, you may do so after the notice is published by filing a written protest along with a \$25.00 filing fee within 10 days after final publication.

Please contact me in this office if you have any questions regarding the application. Shaun Maxey would usually be contact, but he is out of the office until November 9, 2015.

Sincerely,

Dianne Ball

Administrative Assistant
Idaho Department of Water Resources
7600 N Mineral Dr., Ste. 100
Coeur d'Alene, ID 83815
208-762-2800 Fax 208-762-2819



State of Idaho

DEPARTMENT OF WATER RESOURCES

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C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

October 26, 2015

LEE DAUGHERTY
JUDY FREILINGER
656 RED FIR RD
KOOSKIA, ID 83539

Application For Permit No. 81-12010

Dear Applicant(s):

The Department of Water Resources has received your water right application. Please refer to the number referenced above in all future correspondence regarding this application.

A legal notice of the application has been prepared and is scheduled for publication in the IDAHO COUNTY FREE PRESS on 11/4/2015 and 11/11/2015. Protests to this application may be submitted for a period ending ten (10) days after the second publication.

If the application is protested, you will be sent a copy of each protest. All protests must be resolved before the application can be considered for approval. If the protest(s) cannot be resolved voluntarily, the Department will conduct a conference and/or hearing on the matter.

If the application is not protested, the Department will process your application and notify you of any action taken on the application. If your application is approved, the Department will send you a copy of the permit.

Please contact this office if you have any questions regarding the application.

Sincerely,

A handwritten signature in cursive script that reads "Dianne Ball".

Dianne Ball
Administrative Assistant

Enc. Receipt for your records – N031478

Ball, Dianne

From: Ball, Dianne
Sent: Monday, October 26, 2015 2:52 PM
To: Legal Notices-ID CO Free Press (IFPlegals@idahocountyfreepress.com); Legal Notices-ID CO Free Press- Nona
Subject: Application for Permit No. 81-12009, 81-12010
Attachments: LegalNotice 10-26-15 IC e-mail 81-12009 and 12010.doc

Hi, Nona,

This is the first legal notice I've had for you for some time.

Please publish the enclosed legal notice on the dates indicated, November 4 and 11, 2015, (once a week for two consecutive weekly issues). If you cannot publish the notice on the proposed dates, please contact me immediately.

This should be very close to press ready – for 2-column, 8pt. I don't know what font you are using or I would try to use that also. I'm not exactly sure what your 2 column width is so I've used the 3.25 as is common with so many. (If you have different formatting and font you'd like me to use, please let me know and I'll try to match it in all future requests. ☺)

Please note the areas under **USE** containing dates and water amounts that are offset and lined up. Our legal should appear in this format.

Please also send a proof/preview copy for my review before this actually goes to press.

An affidavit of publication must be submitted to the Department along with the publication bill. Please send the affidavit and bill to this office before 11/23/2015. Your cooperation is appreciated.

If you have any questions, please contact me as early as possible.

Thanks for all you do to help our legals look so good. It's always a pleasure to work with you.

May your day be filled with wonder and beauty.

Dianne Ball

Administrative Assistant
Idaho Department of Water Resources
7600 N Mineral Dr., Ste. 100
Coeur d'Alene, ID 83815
208-762-2800 Fax 208-762-2819

The following application(s) have been filed to appropriate the public waters of the State of Idaho:

81-12009

DOUG HICKS

MARLOUS HICKS

545 RED FIR ROAD

KOOSKIA, ID 83539

Point of Diversion NENESW S22 T32N R05E IDAHO County

Source SPRING tributary SINKS

Point of Diversion NENWNE S27 T32N R05E IDAHO County

Source SPRING tributary SINKS

Use: STOCKWATER 01/01 to 12/31 0.03 CFS

Total Diversion: 0.03 CFS

Date Filed: 8/3/2015

Place of Use: STOCKWATER T32N R05E S22

SWNE SENW NESW SESW NWSE SWSE

T32N R05E S27 NWNE

Stockwater use is for 100 head of mixed stock.

81-12010

LEE DAUGHERTY

JUDY FREILINGER

656 RED FIR RD

KOOSKIA, ID 83539

Point of Diversion SWNESE S22 T32N R05E IDAHO County

Source SPRING tributary SINKS

Use: IRRIGATION 03/15 to 11/15 0.06 CFS

Use: STOCKWATER 01/01 to 12/31 0.02 CFS

Total Diversion: 0.08 CFS

Date Filed: 9/23/2015

Place of Use: STOCKWATER T32N R05E S22 NESE SESE

Place of Use: IRRIGATION T32N R05E S22 SESE

T32N R05E S27 NENE

Total Acres: 1.8

Stockwater use is for 70 head of range cattle.

Permits will be subject to all prior water rights. For additional information concerning the property location, contact Northern Region office at (208) 762-2800; or for a full description of the right(s), please see:

www.idwr.idaho.gov/apps/ExtSearch/WRFiling.asp.

Protests may be submitted based on the criteria of Idaho Code § 42-203A. Any protest against the approval of this application must be filed with the Director, Dept. of Water Resources, Northern Region, 7600 Mineral Drive, Suite 100, Coeur D' Alene ID 83815 together with a protest fee of \$25.00 for each application on or before 11/23/2015. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director

Published on 11/5/2015 and 11/12/2015