

80211

Ident. No.

96-9577

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JUL 01 2015

IDWR / NORTH

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

1. Name of applicant(s) KUBIAK, MARK S and /or KUBIAK, SUSAN F Phone (208) 946.8066
Name connector (check one): ☐ and ☐ or ☐ and/or
Mailing address PO BOX 142 City DOVER
State ID Zip 83825 Email MARKSKUBIAK@SANDPOINT.NET
2. Source of water supply PEND OREILLE RIVER which is a tributary of COLUMBIA RIVER
3. Location of point(s) of diversion:

TWP	RGE	SEC	Govt Lot	¼	¼	¼	County	Source	Local name or tag #
57N	02W	32	1		NE	NW	BONNER	PEND OREILLE RIVER	

4. Water will be used for the following purposes:
- Amount .01 for DOMESTIC 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)
- Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per year)
5. Total quantity to be appropriated is (a) .04 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. SOLAR POWERED PUMP WITH ABILITY TO DRAW .01 CUBIC FEET PER SECOND FROM PEND O REILLE RIVER WILL BE USED EVERY 2-4 HOURS
- b. Height of storage dam NA feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ 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 NA 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? NA; 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. NA
- b. Stockwatering; list number and kind of livestock. NA
- c. Municipal; complete and attach the [Municipal Water Right Application Checklist](#).
- d. Domestic; show number of households 1
- e. Other; describe fully. PURPOSE IS TO OPERATE SPRINKLERS DURING IRRIGATION SEASON TO WATER LAWN OF UNDER .5 ACRES AND LANDSCAPING PLANTS FOR 1 HOME. BACKUP EMERGENCY USE.

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	
57N	02W	32					D												
							GL1												

Total number of acres to be irrigated: _____

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?

DOVER CITY WATER IS AVAILABLE

10. a. Who owns the property at the point of diversion? APPLICANTS
- b. Who owns the land to be irrigated or place of use? APPLICANTS
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing:

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

A SOLAR POWERED IRRIGATION WATER PUMP WILL BE USED DURING DURING IRRIGATION SEASON TO WATER LAWN OF UNDER .5 ACRES AND LANDSCAPING PLANTS FOR 1 HOME. THE PUMP WILL ALSO BE AVAILABLE FOR BACKUP EMERGENCY IN-HOME DOMESTIC USE AND FOR FIRE PROTECTION.

12. Time required for completion of works and application of water to proposed beneficial use is 3 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.

Signature of Applicant

Mark Kubiak
Print Name (and title, if applicable)

Signature of Applicant

Susan Fenton Kubiak
Print Name (and title, if applicable)

For Department Use:

Received by _____ Date _____ Time _____ Preliminary check by _____
Fee \$ 100.00 Received by NS Receipt No. N0831330 Date 7-1-15

Identify

Identify from: Taxlots

Taxlots
KUBIAK, MARK S & SUSAN F

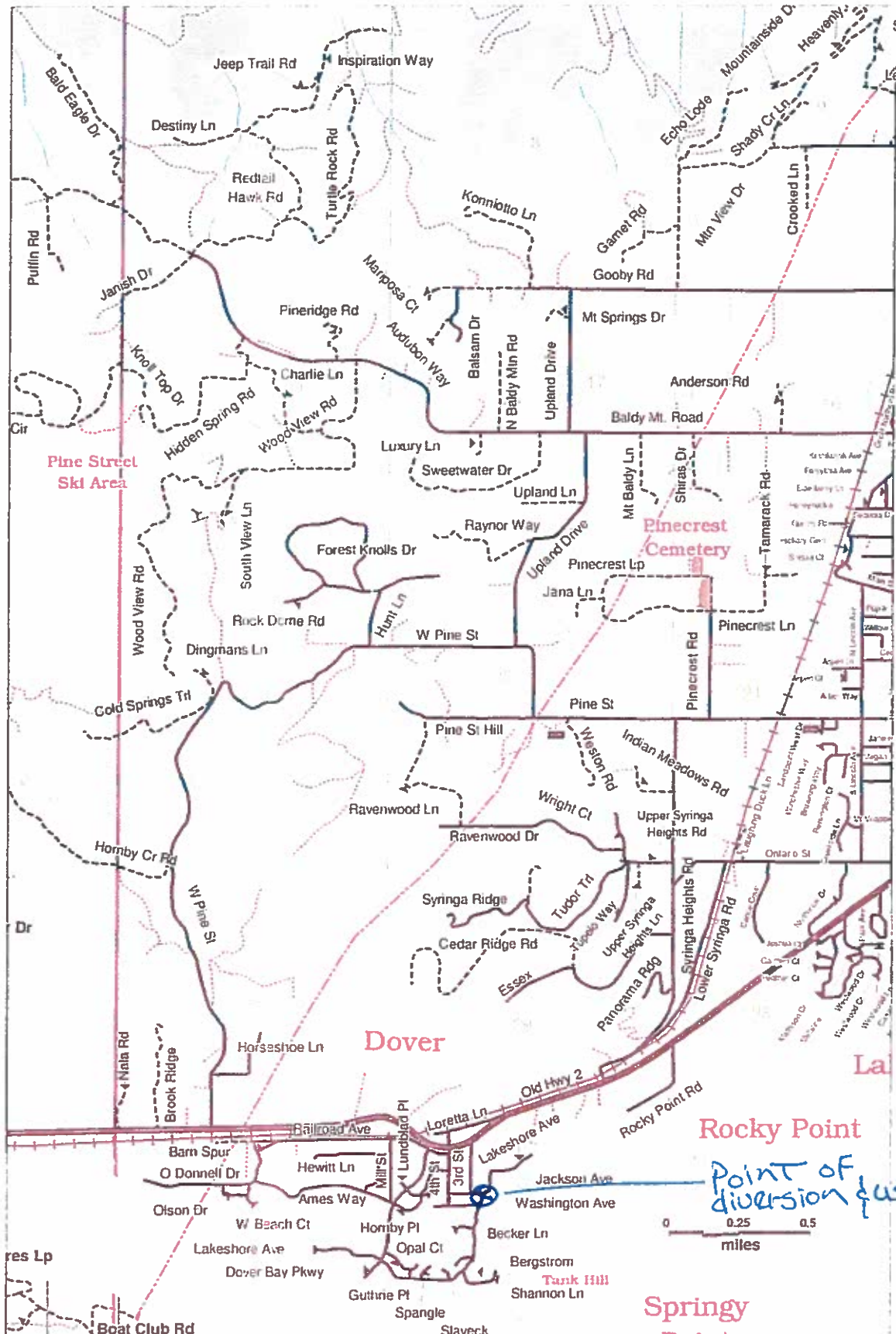
Location: 2,306,728.164 1,897,409.119 Meters

Field	Value
ID	4960295
UPDATED	3/12/2015
PIN	RPD00000322775A
OWNER	KUBIAK, MARK S & SUSAN F
ADDRESS1	PO BOX 142
ADDRESS2	
CITY	DOVER
STATE	ID
ZIPCODE	83825
P_ADDRESS	245 LAKESHORE AVE
P_ZIPCODE	83825
SUB_NAME	UNPLATTED
LEGAL1	32-57N-2W TAX 8 LESS N 100FT
LEGAL2	<null>
LEGAL3	<null>
LEGAL4	<null>
LEGAL5	<null>
LEGAL6	<null>
ACRES	1.2
COUNTY	Bonner
SOURCE	<null>
YEAR_BUILT	<null>

96-XXXXX KUBIAK

APPLICATION FOR PERMIT BONNER PARCEL RPD00000322775A





Solar Power Solutions

Solar Powered Water Pump System for Irrigation

Solar Power Solutions

Automatic solar powered water pump system

[See it in action on YouTube](#)

Now available with timer! [See it on YouTube](#)

Collects water from ANY source - lake, river, pond, drainage sewer, rainwater barrel, etc. - any water you can see up to 100 feet away!
No priming required! Just drop a hose into water source and turn on!
Can dry-run too with no damage.
Connect output to anything - lawn sprinkler, drip-irrigation, water tank, etc.
No electricity required - uses solar power to operate.
Can work in automated mode - turns on and waters your lawn for 30-40 minutes every 2-4 hours during the day.
[Contact us for more information!](#)

Pump performance:

2.9 GPM, 50 PSI
Self-priming (no water needed to start)
Dry-run is ok - will not overheat
9 feet suction lift
2-4 hours direct sunlight = 30-40 minutes pumping

Installation:

Unfold the solar panels.
Place the unit so the solar panels are facing the sunlight.
Put the fuses in the fuse holders.
Set up the timer for the desired automatic watering times or manual mode.
Attach a regular 3/4" garden hose to the "IN" connector.
Attach a foot valve (provided) to the other end of the garden hose and drop it into water source.
Attach your sprinkler to the "OUT" connector.
Turn the toggle switch on.
If manual timer mode is used, the pump will start working automatically and turn off when needs recharging. When recharging is complete it will



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STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

Ident. No. _____

1. Name of applicant(s) Mark & Susie Kubiak Phone 208 946-8066
 Name connector (check one): ☐ and ☐ or ☐ and/or
 Mailing address PO Box 142 City Douglas
 State ID Zip 83825 Email marks.kubiak@sandpoint.net
2. Source of water supply Pond d'Orailla river which is a tributary of Lake Pond Orailla
3. Location of point(s) of diversion: 245 Lakeshore, Douglas ID 83825, 32-57N-2W

TWP	RGE	SEC	Govt Lot	1/4	1/4	1/4	County	Source	Local name or tag #
57N	2W	32					Bonner	Pond Orailla river	

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JUN 22 2015

4. Water will be used for the following purposes: IDWR / NORTH
 Amount 3 gpm for irrigation purposes from Jun 21 to Sept 23 (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)
 Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
 (cfs or acre-feet per year)
5. Total quantity to be appropriated is (a) _____ 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. solar powered pump, draws 2.9 gals. per minute, 30-40 mins, every 2-4 hrs.
- b. Height of storage dam N/A feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ 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 N/A 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? N/A; 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/A
- b. Stockwatering; list number and kind of livestock. N/A
- c. Municipal; complete and attach the Municipal Water Right Application Checklist.
- d. Domestic; show number of households N/A
- e. Other; describe fully. Purpose is to operate a sprinkler (June-Sept.) as needed, to water lawn and some plants.

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	
57N	2W	32											X						

Total number of acres to be irrigated: 2 1/2 acres

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?

We have Dover City water. However, it is expensive to use potable water on the grass. Why not take it right out of the river?

10. a. Who owns the property at the point of diversion? Mark & Susie Kubiak
- b. Who owns the land to be irrigated or place of use? Same
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing:

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

Our proposal is to water lawn and very small garden, some tree seedlings with River water instead of using city water (also from the river) which goes through a filter system.

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

13. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8 1/2" 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.

Signature of Applicant

Mark Kubiak

Print Name (and title, if applicable)

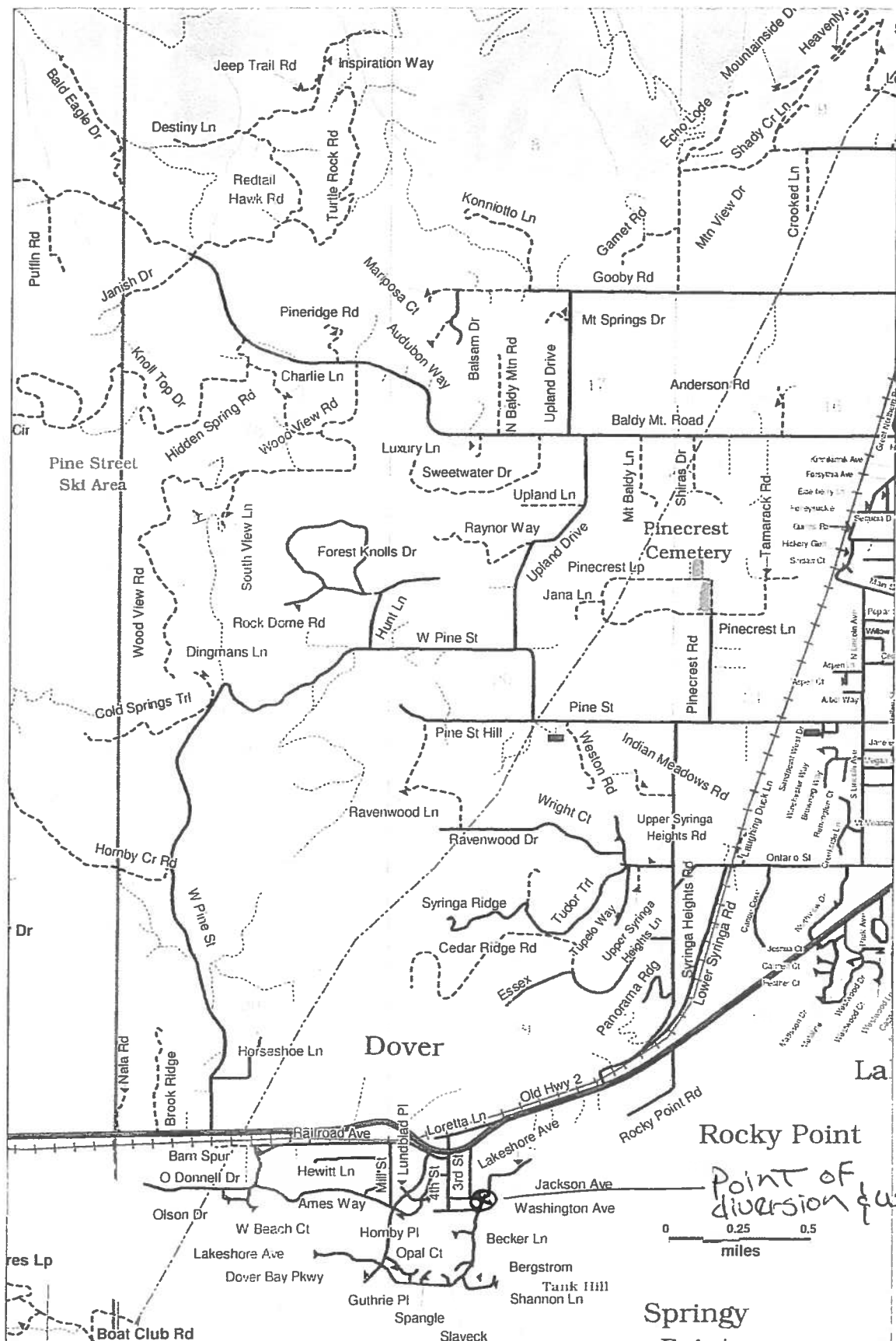
Signature of Applicant

Print Name (and title, if applicable)

For Department Use:

Received by db Date 5/28/15 Time Preliminary check by

Fee \$ Receipted by Receipt No. Date



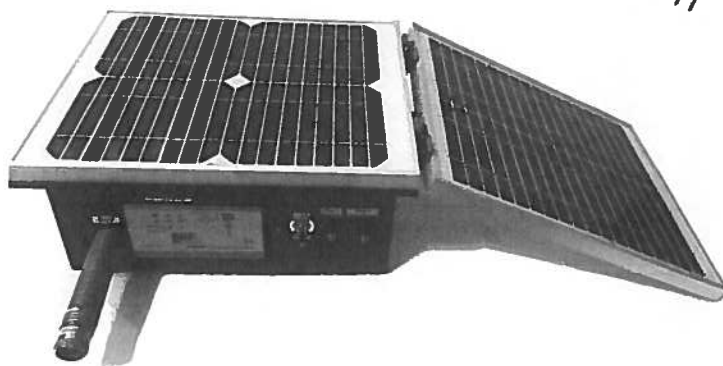


Solar Power Solutions

Solar Powered Water Pump System for Irrigation

Solar Power Solutions

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Automatic solar powered water pump system

[See it in action on YouTube](#)

Now available with timer! [See it on YouTube](#)

Collects water from ANY source - lake, river, pond, drainage sewer, rainwater barrel, etc. - any water you can see up to 100 feet away!

No priming required! Just drop a hose into water source and turn on!

Can dry-run too with no damage.

Connect output to anything - lawn sprinkler, drip-irrigation, water tank, etc.

No electricity required - uses solar power to operate.

Can work in automated mode - turns on and waters your lawn for 30-40 minutes every 2-4 hours during the day.

Contact us for more information!

Pump performance:

2.9 GPM, 50 PSI

Self-priming (no water needed to start)

Dry-run is ok - will not overheat

9 feet suction lift

2-4 hours direct sunlight = 30-40 minutes pumping

Installation:

Unfold the solar panels.

Place the unit so the solar panels are facing the sunlight.

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Attach a regular 3/4" garden hose to the "IN" connector.

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Turn the toggle switch on.

If manual timer mode is used, the pump will start working automatically and turn off when needs recharging. When recharging is complete it will