

*APPLICATION FOR PERMIT

CERTIFICATE NO. 4/581

To Appropriate the Public Waters of the State of Oregon

| 1, Mrs Leo Drazdoft | |
|---|---|
| of Rt 1 Box 95 Indepen | dent) |
| State of | make application for a permit to appropriate the |
| following described public waters of the State of Orego | |
| | |
| If the applicant is a corporation, give date and pla | ce of incorporation |
| | 1/2 / 1/2 |
| 1. The source of the proposed appropriation is | (Name of stream) |
| , a tributary | of Willamette P. |
| 2. The amount of water which the applicant intend | ls to apply to beneficial use is 0.05 |
| cubic feet per second. (If water is to be used from | m more than one source give quantity from each) |
| **3. The use to which the water is to be applied is . | , , , , , , , , , , , , , , , , , , , |
| | (Irrigation, power, mining, manufacturing, domestic supplies, etc.) |
| 4. The point of diversion is located 175 ft. | 5 and 1380 ft F from the IVW |
| | |
| corner of Sec 26 | r subdivision) |
| (If preferable, give distance and be | paring to section corner) |
| | |
| being within the (Give smallest legal subdivision) | of Sec. , Tp. (N. or S.) |
| R. H. W. M., in the county of | (N. or S.) |
| R. M. W. M., in the county of | |
| 5. The | to be(Miles or feet) |
| in length, terminating in the(Smallest legal subdivision) | of Sec, Tp, |
| R, W. M., the proposed location being s | |
| DESCRIPTION (| |
| Diversion Works— | WOMES |
| 6. (a) Height of dam feet, leng | |
| feet; material to be used and character | of construction (Loose rock, concrete, masonry, |
| rock and brush, timber crib, etc., wasteway over or around dam) | ······································ |
| (b) Description of headgate(Tim | |
| (Tim | ber, concrete, etc., number and size of openings) |
| | |
| (c) If water is to be pumped give general descript | (Size and type of pump) |
| (Size and type of engine or motor to be used, | total head water is to be lifted, etc.) |
| | |

^{*}A different form of application is provided where storage works are contemplated.

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

| (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet de feet fall per one thousand feet. (c) Length of pipe, ft; size at intake, in; size at m intake in; size at place of use in; difference in elevation between ake and place of use. 8. Location of area to be irrigated, or place of use "Territor of area to be irrigated, or place of use. "Territor of area to be irrigated, or place of use. "Territor of area to be irrigated, or place of use. "Territor of area to be irrigated, or place of use. "Territor of the limit of the transfer of the works of the transfer of use "Territor of the works of the transfer of use "The place of use in the transfer of use "The place of use in the state of use "The place of use in the state of use "The place of use in the state of use "The place of use in the state of use "The place | Usand feet. (b) At miles from headgate; width on top (at water line) feet; width on bottom feet; depth of water feet feet feet feet feet feet feet f | agate. At hea | adgate: width o | n top (at water | line) | feet; width on botto |
|--|--|--|---|--|-----------------------------|----------------------------------|
| (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet deth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at miniske in.; size at place of use in.; difference in elevation between ake and place of use. ft. Is grade uniform? Estimated capacit sec. ft. 8. Location of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be irrigated, or place of use "Torribon of area to be used for power sec. ft. (c) Total fall to be utilized "Genetal Offices (Class)" (b) Use unity of water to be used for power sec. ft. (c) Total fall to be utilized "Genetal Offices (Class)" (c) Use use use use use used to be developed (c) Such works to be located in "Genetal Offices (c) Use use use use used to be returned to any stream? "Community of use area of use in the order of return (d) If so, name stream and locate point of return (e) Such works of the works of the use use used for power used to be returned to any stream? "Community of use uses used for power used in the power is to be developed used to be returned to any stream? "Community of use uses used for power used in the power is to be developed used to be returned to any stream? "Community of use used for power used in the power is to be developed used to be used for power used in the power is to be developed used in the | (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at mintake in.; size at place of use in.; difference in elevation betwee ake and place of use. ft. Is grade uniform? Sec. ft. 8. Location of area to be irrigated, or place of use Township Sec. ft. 8. Location of area to be irrigated, or place of use Township Sec. ft. 9. S Will NWY Fish Cultury (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (ii) Is water to be returned to any stream? (g) If so, name stream and locate point of return Sec. The use to which power is to be applied is (h) The use to which power is to be applied is | the state of the s | | feet; grade | feet fall per or | |
| feet; width on bottom feet; depth of water feet deem feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at minake in.; size at minake in.; size at place of use in.; difference in elevation between ake and place of use. Sec. ft. 8. Location of area to be irrigated, or place of use The property of the feet | feet; width on bottom feet; depth of water feet feet feet fall per one thousand feet. (c) Length of pipe, fit; size at intake, in., size at minke in., size at minke in., size at minke in., size at place of use in., difference in elevation between the fit in the feet feet of use. 8. Location of area to be irrigated, or place of use Township round with the property of the fit in the feet of use. Township in the fit in the fit in the feet of use. (a) Character of soil (b) Kind of crops raised (c) Kind of crops raised (c) Kind of crops raised (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (fitself) (fit | ousand feet. (b) At | | miles from h | eadgate: width on top (at 1 | water line) |
| the feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at | the feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at mintake in.; size at place of use in.; difference in elevation betwee ake and place of use, ft. Is grade uniform? Estimated capacity see. Sec. ft. 8. Location of area to be irrigated, or place of use Township Sec. Mark Section | | | | | · |
| (c) Length of pipe, ft.; size at intake, in.; size at mintake in.; size at place of use in.; difference in elevation between ake and place of use, ft. Is grade uniform? Estimated capacit seed to be irrigated, or place of use income bound area to be irrigated, or place of use income bound income with the power is to be irrigated. Section South So | (c) Length of pipe, ft.; size at intake, in.; size at ministe minister | | | | | oj water jee |
| mintake in.; size at place of use in.; difference in elevation between the date and place of use. ft. Is grade uniform? Sec. ft. 8. Location of area to be irrigated, or place of use Thereably a sec. ft. 9. Manage of use in the irrigated of use. Thereably of the irrigated of use is a section of area to be irrigated of use. (If more mane required, attach reparate wheel) (a) Character of soil (b) Kind of crops raised (c) Kind of crops raised (c) Kind of crops raised (c) Via Manage of use o | mintake in.; size at place of use in.; difference in elevation betwee ake and place of use. Sec. ft. 8. Location of area to be irrigated, or place of use Trownship | ıde | feet f | all per one thou | sand feet. | |
| Township Secretary Williams Section Forty-acre Tract Number Acres To Be irrigated will invite Section Found of Section Found Section Found Section Found Section Found Section Forty-acre Tract Number Acres To Be irrigated Section Forty-acre Tract Number Acres To Be irrigated Section Found Section | ake and place of use. Sec. ft. 8. Location of area to be irrigated, or place of use. Township Sec. ft. 1. Is grade uniform? Sec. ft. 8. Location of area to be irrigated, or place of use. Township Sec. ft. (If more space required, attach separate three!) (a) Character of soil (b) Kind of crops raised where or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power (c) Total fall to be utilized (three) (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (three) (g) If so, name stream and locate point of return Sec. Tp. (No. E. or W.) (h) The use to which power is to be applied is (No. E. or W.) (h) The use to which power is to be applied is | (c) Lengt | th of pipe, | ft.; | size at intake, | in.; size at |
| Sec. ft. 8. Location of area to be irrigated, or place of use Township To | Sec. ft. 8. Location of area to be irrigated, or place of use Township To | m intake | ir | ı.; size at place | of use in. | ; difference in elevation betwee |
| Sec. ft. 8. Location of area to be irrigated, or place of use Township | Sec. ft. 8. Location of area to be irrigated, or place of use Township To | ake and place | e of use, | ft. 1 | s grade uniform? | Estimated capacit |
| 8. Location of area to be irrigated, or place of use Township To | 8. Location of area to be irrigated, or place of use Tranship Pages Portrace Truct Number Acres 70 Be Irrigated Granship Pages Portrace Truct Number Acres 70 Be Irrigated Granship Pages Portrace Truct Number Acres 70 Be Irrigated Granship Pages Portrace Truct Number Acres 70 Be Irrigated Granship Pages Portrace Truct Number Acres 70 Be Irrigated Granship Pages Portrace Truct Portrace Truct (a) Character of soil (b) Kind of crops raised (b) Kind of crops raised (b) Kind of crops raised (b) Kind of crops raised (b) Kind of crops raised (c) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal middivision) (g) If so, name stream and locate point of return (h) The use to which power is to be applied is (No. E. or W.) (No. E. or W.) (h) The use to which power is to be applied is (No. E. or W.) (c) Such works to which power is to be applied is (No. E. or W.) (d) The use to which power is to be applied is (No. E. or W.) (d) The use to which power is to be applied is (No. E. or W.) (d) The use to which power is to be applied is (No. E. or W.) (d) The use to which power is to be applied is (No. E. or W.) (d) The use to which power is to be applied is (No. E. or W.) (d) The use to which power is to be applied is (No. E. or W.) (e) Such works to be located in (No. E. or W.) (f) The use to which power is to be applied is (No. E. or W.) (h) The use to which power is to be applied is (No. E. or W.) (h) The use to which power is to be applied is (No. E. or W.) (h) The use to which power is to be applied is (No. E. or W.) (h) The use to which power is to be applied is (No. E. or W.) (h) The use to which power is to be applied is (No. E. or W.) (h) The use to wh | | | · | • | |
| (If more space required, attach separate sheet) (a) Character of soil (b) Kind of crops raised (b) Kind of crops raised (c) Total fall to be utilized (d) Quantity of water to be used for power (e) Quantity of water to be used for power (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return Sec | (If more space required, attach separate sheet) (a) Character of soil (b) Kind of crops raised over or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (n) No Nors S, No. E. or W, W. M. (f) Is water to be returned to any stream? (Sec, Tp | | • | irrigated, or p | lace of use | |
| (If more space required, attach separate sheet) (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (NO. Nor. 1), No. 1 (NO. 1 or NO.) (g) If so, name stream and locate point of return (NO. 1 or NO.) (NO. 2 or NO.) (NO. 2 or NO.) (NO. 2 or NO.) (NO. 3 or NO.) (NO. 2 or NO.) (NO. 3 or NO.) (NO. 3 or NO.) (NO. 4 or NO.) (NO. 5 or NO.) (NO. 5 or NO.) (NO. 5 or NO.) | (it more space required, attach separate sheet) (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works of the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works by means of which were the works by the works by the works by the works by the works b | | E. or W. of | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) | (a) Character of soil (b) Kind of crops raised (c) Total amount of power to be developed (d) Quantity of water to be used for power (e) Quantity of water to be used for power (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (h) The use to which power is to be applied is | North or South | | 21 | | |
| (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | 7.5 | 1160 | 76 | N/2 NW/4 | 1-ish Culture |
| (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | : |
| (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised wer or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | | · · · · · · · · · · · · · · · · · · · | | | |
| (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | () (| | | | |
| 9. (a) Total amount of power to be developed | 9. (a) Total amount of power to be developed | | | | | |
| 9. (a) Total amount of power to be developed | 9. (a) Total amount of power to be developed | | | sed | į | |
| (b) Quantity of water to be used for power | (b) Quantity of water to be used for powersec. ft. (c) Total fall to be utilized | | _ | | | |
| (c) Total fall to be utilized | (c) Total fall to be utilized | 9. (a) To | otal amount of | power to be dei | veloped | theoretical horsepower |
| (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in | (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in | (b) Q | uantity of wate | r to be used for | power | sec. ft. |
| (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in | (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in | (c) To | otal fall to be u | tilized | feet. | |
| (e) Such works to be located in | (e) Such works to be located in | | | , | | |
| (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (Res or No) (g) From the stream and locate point of the stream of the stre | (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return Sec. (No. N. or S.) (Yes or No) (Yes or No) (Yes or No) (No. N. or S.) (No. N. or S.) (No. E. or W.) | . , | | | , | . |
| (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (Res or No) (g) From the stream and locate point of the stream of the stre | (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return Sec. (No. N. or S.) (Yes or No) (Yes or No) (Yes or No) (No. N. or S.) (No. N. or S.) (No. E. or W.) | | *************************************** | ······································ | 1 | |
| (f) Is water to be returned to any stream? | (f) Is water to be returned to any stream? | (e) St | uch works to be | located in | (Legal subdivision) | of Sec |
| (f) Is water to be returned to any stream? | (f) Is water to be returned to any stream? | O(No. N. or | , R | o. E. or W.) | М. | |
| (g) If so, name stream and locate point of return | (g) If so, name stream and locate point of return , Sec, Tp, R, W. (h) The use to which power is to be applied is | , | , | | | |
| , Sec. , Tp. , R. , W. (No. N. or S.) , R. (No. E. or W.) | (h) The use to which power is to be applied is, Tp, R, W. | | | | , , | |
| | (h) The use to which power is to be applied is | | | | | |
| | | , | | , Sec | , Tp(No. N. o) | r S.) (No. E. or W.) |
| | (i) The nature of the mines to be served | (i) T | he nature of th | e mines to be se | rved | |

ASSISTANT

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use stream, or its equivalent in case of rotation with other water users, from an unnamed drainageway.... and reservoir to be constructed under application No. R-46334, permit No. R-5513 The use to which this water is to be applied is fish culture _____ If for irrigation, this appropriation shall be limited to of one cubic foot per second or its equivalent for each acre irrigated and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.72... Complete application of the water to the proposed use shall be made on or before October 1, 19..73.. WITNESS my hand this4th day of STATE ENGINEER

WHEELER

Basin No.

Printing 98137

Application No. 46

~

Permit No.

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON PERMIT

This instrument was first received in the

office of the State Engineer at Salem, Oregon

at MIST o'clock

Returned to applicant.

Recorded in book No.

Permits on page

Drainage