- . 18/6 MUGLECES DEET

*APPLICATION FOR PERMIT

CERTIFICATE NO. 47149

To Appropriate the Public Waters of the State of Oregon

| I, John V. + Ruth R. Bateman |
|---|
| of Rt. 2, Box 10 (Name of applicant) (Mailing address) (Name of applicant) Philomath (City) |
| State of Oregon, do hereby make application for a permit to appropriate the |
| following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: |
| If the applicant is a corporation, give date and place of incorporation |
| 1. The source of the proposed appropriation is Unnamed Spring a reamond of streams, a tributary of Evergreen Greek |
| 2. The amount of water which the applicant intends to apply to beneficial use is .C.C. |
| |
| (If water is to be used from more than one source, give quantity from each) |
| 3. The use to which the water is to be applied is Dome Stic Supplies, etc.) |
| including irritation of lawn a garden 4. The point of diversion is located 150 ft 5 and 100 ft 5 |
| 4. The point of diversion is located 150 ft. 5 and 100 ft. W. from the N. E. or W.) corner of tarcel 1500, Section 14, Township 12, Range 6W (Section or subdivision) |
| (Section or subdivision) |
| |
| (If preferable, give distance and bearing to section corner) |
| (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) |
| being within the 5 E /4 GW /4 of Sec. 14 Tp. 12 5 (Give smallest legal subdivision) |
| R. & W. M., in the county of Benton |
| 5. The Pipe line to be 1100 Leet (Main ditch, canal or pipe line) (Miles or feet) |
| in length, terminating in the |
| R, W. M., the proposed location being shown throughout on the accompanying map. |
| DESCRIPTION OF WORKS Diversion Works— |
| 6. (a) Height of dam feet, length on top feet, length at bottom |
| 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 |
| (c) If water is to be pumped give general description Gravity System (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. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

| | lgate: width on t | top (at water | line) | feet; width on botton |
|---|---|-----------------------------------|---|------------------------------|
| ousand feet. | feet; depth of w | ater | feet; grade | feet fall per one |
| (b) At | n | niles from he | eadgate: width on top (at wa | ter line) |
| | feet; width on b | ottom | feet; depth of | water feet |
| ade | feet fall | per one thous | sand feet. | |
| (c) Length | of pipe, | ? ft.; | size at intake,!.2 | in.; size at fi |
| om intake | in.; s | ize at place o | f use112 in.; dif | ference in elevation betwee |
| | | | s grade uniform? | |
| | | • | | |
| 8. Location | n of area to be in | rrigated, or p | lace of use | |
| Township North or South | Range E. or W. of Willamette Meridian | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| 125 | 6 W | 14 | 5E 14 5W/4 | |
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| | | | ce required, attach separate sheet) | |
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| (b) Kind | of crops raised | Lawn a | garden | |
| Power or Minis | ng Purnoses | | | |
| | | ower to be de | veloped | theoretical horsepow |
| | | | or power | 1 |
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| | | | | he developed |
| | he nature of the | | ans of which the power is to | |
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| (d) T | | | | |
| (d) T | | | (Legal subdivision) | of Sec |
| (d) T | uch works to be, R | | · · · | of Sec |
| (d) T (e) S Tp(No. N. or | , R(No | , T | · · · | of Sec |
| (d) T (e) S Tp(No. N. or (f) I | s water to be ret | turned to any | W. M. | |
| (d) T (e) S Tp. (No. N. or (f) I (g) I | s water to be rel | turned to any | W. M. stream? (Yes or No) point of return | |
| (d) T (e) S Tp. (No. N. or (f) I (g) I | s water to be ret | turned to any m and locate ., Sec | V. M. stream?(Yes or No) | , R, W |

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| | County, having a pre | esent population of | | |
| | imated population of | | | |
| (| b) If for domestic use state number | of families to be sur | oplied One | |
| • | | | | |
| | (Answer question | s 11, 12, 13, and 14 in all cases) | wi | |
| 11. E | stimated cost of proposed works, \$ | ······································ | Property of the Control of the Contr | |
| 12. C | Construction work will begin on or be | fore | | |
| 13. C | Construction work will be completed o | on or before | | |
| | The water will be completely applied to | | ^ | |
| 17. 1 | ne water will be completely applied to | o the proposed use on | or bejore | |
| | | | 27 | |
| | | Jan 1 | (Signature of applicant) | · · · · · · · · · · · · · · · · · · · |
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| ATE (| OF OREGON,) | | | |
| Count | y of Marion, ss. | | | |
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| Th | is is to certify that I have examined t | the foregoing applicat | ion, together with the accor | npanyi |
| ps and | data, and return the same for | ••••• | | |
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| In | order to retain its priority, this a | pplication must be re | eturned to the State Engin | eer, wi |
| rectio | ns on or before | 19 | | |
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| STATE OF OREGON, |) |
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| County of Marion. | ss. |

| | | foregoing | application | and o | lo hereby | grant | the | same, |
|--------------------------------|-----------------|-----------|-------------|--------|-----------|-------|-----|-------|
| This is to certify that I have | examinea ine | joregoing | approcure. | condit | ions: | • | | |
| SUBJECT TO EXISTING RIGHTS | 3 and the follo | wing umu | alions and | Conun | 10110. | | | |

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| shall not | exceed | •01 | cubic feet pe | er second | measurea at | the point of div | eroloio j. o |
| am, or its | equivalent i | n case of | rotation with o | ther wate | er users, jron | | |
| | | | | don | mestic use | for one famil | y, including |
| The us | se to which th | is water | is to be applied | is | k acre in | for one famil | |
| : irriga | tion of lav | vn and g | arden not to | · · · · · · · · · · · · · · · · · · · | | | |
| If for | irrigation, th | is approp | oriation shall b | e limited | to | of o | ne cubic foot per |
| cond or it | s equivalent | for each | acre irrigated . | | •••••• | | |
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| Acti | priority date ual construct be prosecute | e of this placed on work | permit is shall begin on casonable dilige | July 9 or before nce and b | Dece | mber 14, 1977 on or before Oct | ober 1, 19.78 |
| Acti hereafter Con | priority date ual construct be prosecute nplete applice | e of this from work and with relation of the | permit is shall begin on casonable dilige | July 9 or before nce and b proposed | Dece pe completed use shall be n | mber 14, 1977 on or before Oct | and shall |
| Acti thereafter Con | priority date ual construct be prosecute nplete applice | e of this from work and with relation of the | permit is shall begin on easonable dilige ne water to the | July 9 or before nce and b proposed | December | mber 14, 1977 on or before Oct | and shall |