* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

| I, M. M. Miller | |
|--|--|
| of Joseph, Oregon (Name of applied | cant) |
| (Mailing address) | |
| State of Oregon , do hereby mo | ake application for a permit to appropriate the |
| following described public waters of the State of Oregon, S | SUBJECT TO EXISTING RIGHTS: |
| If the applicant is a corporation, give date and place of | f incorporation |
| 1. The source of the proposed appropriation is | allowa River |
| , a tributary of | , |
| 2. The amount of water which the applicant intends t | o apply to beneficial use is Two |
| cubic feet per second. (If water is to be used from mo | the state and several allow are added from seath |
| **3. The use to which the water is to be applied isma | |
| Water to be used for maintenance of pond only. | |
| 4. The point of diversion is located 225 ft. N | and 1885 ft. W from the SE |
| corner of Section Thirty in Township Two South, (Section or sul | Range 45 E. W. M. |
| Original Figures were estimated. I changed poi | |
| given in your letter as map is correct to 50 ft | .(Sgd)JWB. |
| | |
| (If preferable, give distance and bearing | g to section corner) |
| (If there is more than one point of diversion, each must be des | |
| being within the SNASEA (Give smallest legal subdivision) | of Sec30 , Tp 2 S. (N. or S.) |
| R. 45 E , W. M., in the county of Wallowa | |
| 5. The diversion flume and ditch | to be 150 feet |
| (Main ditch, canal or pipe line) in length, terminating in the SWASEA (Smallest legal subdivision) | (Miles or feet) of Sec. 30 To 2 S. |
| (Smallest legal subdivision) | (N. or S.) |
| R. $45 E$, W. M., the proposed location being show | n throughout on the accompanying map. |
| DESCRIPTION OF | WORKS |
| Diversion Works— | |
| No dam to be constructed | on top feet, length at bottom |
| feet; material to be used and character of co | onstruction |
| | |
| rock and brush, timber crib, etc., wasteway over or around dam) | |
| (b) Description of headgate(Timber, o | |
| Mouth of flume set in river without dam or wing | (S.• |
| (c) If water is to be pumped give general description | (Size and type of pump) |
| Controll gate set in flume 150 ft. below divers | ion point returning excess water |
| (Size and type of engine or motor to be used, total to river. | nead 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.

| headgate. At hea | adgate: width on | top (at water | line) two | feet; width on |
|-----------------------|--------------------|--|-------------------------------------|--------------------------|
| two | feet; depth of wa | terl foot | feet; grade50 |) feet fall p |
| thousand feet. (b) At | 60 feet | mibes from he | eadgate: width on top (at w | ater line) ditch t |
| | feet; width on b | ottomt | wofeet; depth o | f water 1 |
| | feet fall | | | |
| | | | size at intake, | in · size at |
| | | | of use in.; | |
| | | | | |
| | | јі. 18 | s grade uniform? | Estimatea ca |
| | • | · | | |
| | 1 | | ace of use | Number Acres |
| Township | Range | Section | Forty-acre Tract | To Be Irrigated |
| 2 S. | 45 E WM | 30 | SW4 SE4 | Mill Pond |
| | | | | _ |
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| | | | | |
| | | | | |
| | | (If more space i | required, attach separate sheet) | |
| (a) Chara | cter of soil | gravel | | |
| | • | | 11 pond | |
| Power or Mining | | | | |
| - | - | ver to be deve | eloped | theoretical horse |
| (b) Qu | antity of water t | o be used for | power | sec. ft. |
| , , - | - , | · | | · |
| | | | (Head) s of which the power is to b | ne developed |
| (4) 17 | e nature of the w | orks og mean | s of which the power is to o | е иевеюрей |
| | 7 7 7 7 7 7 | ······································ | | |
| | | | (Legal Subdivision) | of Sec |
| • | , R. (No. E. | • • | | |
| | vater to be returi | | (Yes or No) | |
| | | | nt of return Wallowa Ri | • • |
| of point of di | version | , Sec 30 | , Tp. 2 S. (No. N. or S.) | , R. 45 E (No. E. or W.) |
| | | | | water for saw mill |

| 10. (a) To supply the city of | |
|---|---|
| County, having a present | population of |
| (Name of) and an estimated population of | |
| | amilies to be supplied |
| (Answer questions 11, 12, | |
| | |
| 11. Estimated cost of proposed works, \$ 200. | |
| 12. Construction work will begin on or before | |
| 13. Construction work will be completed on or | before May 15, 1947 |
| 14. The water will be completely applied to the | e proposed use on or before May 15, 1947. |
| | (Sgd) M M Miller (Signature of applicant) |
| , | te or surplus water from Wallowa River. |
| It will be used to fill millpond on north river through discharge gate about 500 fee | • |
| will lead from diversion gate across river | to top of river bank; thence ditch will |
| lead to pond, which is approximately 2 acr | es in extent. |
| This pond is excavated but on west side th | ne dike or bank is about five feet high. |
| All other parts of the pond are below the | ground level or not above level. |
| Average depth of pond - 4 ft. 6 in. | |
| As pond is situated in very rocky ground a | and severel feet higher then river had |
| 0 - 6 | |
| Corrections on this application were made | hv |
| | |
| | Bornstedt |
| Watermast | er Dist. #4 |
| | |
| | |
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| | |
| | |
| | |
| STATE OF OREGON | |
| STATE OF OREGON, Ss. | |
| County of Marion, ss. | |
| County of Marion, $\begin{cases} ss. \end{cases}$ This is to certify that I have examined the fore | |
| County of Marion, \begin{aligned} \text{ss.} \\ \text{This is to certify that I have examined the foremaps and data, and return the same for \text{completion} \end{aligned} | n. Necessary corrections |
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| County of Marion, This is to certify that I have examined the foremaps and data, and return the same for completion In order to retain its priority, this application September 27 tions on or before May 22, 1947 January 17 | must be returned to the State Engineer, with correc- 1948 1949 |
| County of Marion, This is to certify that I have examined the foremaps and data, and return the same for completion In order to retain its priority, this application September 27 tions on or before May 22, 1947 January 17 16th WITNESS my hand this 22nd day of | must be returned to the State Engineer, with correc- 1948 , 1949 December 1948 |
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Municipal or Domestic Supply—

| Application | No. 22450 |
|-------------|-----------|
| Permit No | 18550 |

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

| | Division No District No | • | |
|--|---|--|--------------|
| | This instrument was first received in the office of the State Engineer at Salem, Oregon, | | |
| | on the17th day ofApril, | | |
| | 19. 47, at 1:00 o'clock P. M. | | |
| | Returned to applicant: | | |
| | | | r |
| | Corrected application received: | | |
| | Approved: | | |
| | April 25, 1949 | | |
| | Recorded in book No45 of | | |
| | Permits on page18550 | | |
| and the second s | CHAS. E. STRICKLIN STATE ENGINEER | | |
| | Drainage Basin No. 8 Page 30 | | |
| | Fees Paid\$17.00 | | |
| | | | |
| STATE OF OREGON,) | PERMIT | | |
| } : | ss. | | |
| County of Marion,) This is to certify the | at I have examined the foregoing application and | do herebu grant | the same |
| SUBJECT TO EXISTING | RIGHTS and the following limitations and condition | ons: | the same, |
| | | | |
| | nted is limited to the amount of water which can l | oe appuea to ber | ieficial use |
| The right herein gra | cubic feet per second measured at the | point of diversion | • |
| The right herein gra and shall not exceed | | point of diversion Wallowa River ond | • |
| The right herein gra and shall not exceed | cubic feet per second measured at the case of rotation with other water users, from | point of diversion | n from the |
| The right herein gra and shall not exceed | cubic feet per second measured at the case of rotation with other water users, froms water is to be applied isto maintain log per appropriation shall be limited to | point of diversion Wallowa River ond ond on one cui | oic foot per |
| The right herein gra and shall not exceed | case of rotation with other water users, from | point of diversion Wallowa River ond ond on one cui | oic foot per |
| The right herein gra and shall not exceed? stream, or its equivalent in The use to which thi If for irrigation, this second | case of rotation with other water users, from | point of diversion Wallowa River ond ond the proper state of | oic foot per |
| The right herein gra and shall not exceed | cubic feet per second measured at the case of rotation with other water users, from | point of diversion Wallowa River ond ond the proper state of | oic foot per |
| The right herein gra and shall not exceed | case of rotation with other water users, from | point of diversion Wallowa River ond ond the proper state of | oic foot per |
| The right herein gra and shall not exceed | acase of rotation with other water users, from | point of diversion Wallowa River ond ond the proper state of | oic foot per |
| The right herein gra and shall not exceed | cubic feet per second measured at the case of rotation with other water users, from | point of diversion Wallowa River ond ond the proper state of | oic foot per |
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State Printing Dept. 28175