*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

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| following described public waters of the State of | f Oregon, SUI | BJECT TO EX | KISTING RIGH | TS: |
| If the applicant is a corporation, give date | and place of | incorporation | · ••• | |
| 1. The source of the proposed appropriation | n is Big | Pudding, | pring & drair | age ditc |
| , a t | ributary of | Willamet | te River | 74 |
| 2. The amount of water which the applican | nt intends to a | pply to benefi | cial use is | |
| cubic feet per second(If water is to t | he used from more t | han one source give | a quantity from each | |
| **3. The use to which the water is to be appl | 12 a 2 2 a | | , manufacturing, domes | tic supplies, etc. |
| 4. The point of diversion is located | ft(N. or S.) | and | ft froi | m the |
| corner of The point of diversion | | Pudding hiv | | |
| N 90 E, 1825 feet from | • | • | tion 1, T. 58 | 5, K. I., |
| W.M. | | | | |
| #2 - N. 81° W 1940' from the Sk cor. (If preferable, give dista SW2 SE2 Sec. 36, T4S, R1W, W.M. | | | | |
| SW SE Sec. 36, This, RIW, W.M. on (If there is more than one point of diversion, electing the separating to the section 1, T.55, R.IW, W.M. R. 1 W. M. M. in the county of Clack | ach must be describe. Che $SE_{4}^{1}Sd_{4}^{1}$ | | | |
| SW SE Sec. 36, This, RIW, W.M. on (If there is more than one point of diversion, eleing the section 1, T.55, R.W.) W.M. (E. or W.) (If preferable, give distance than one point of diversion, eleing the separating the separating the separating than the country of the clack (E. or W.) | sch must be describence SE \frac{1}{4}S \frac{1}{4} | ed. Use separate shoil Sec. 36, of Sec | en y necessary w, w, w, | .M. from |
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**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the My/roelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

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

| mpon. At her | ignie: width on | top (at water l | ine) | feet; width on botto |
|--|---|--|--|---------------------------------|
| | feet; doubt of w | ater | feet; grade | feet fall per o |
| the second section is a second | ····· | · · | | ater line) |
| | feet; width on b | ottom | feet; depth o | of water fe |
| wde | foet fall | : per one thous | and feet. | - |
| (c) Length | of pipe, | ft.; e | rize at intake, | in.; size at |
| om intake | in.; | size at place of | use in.; | difference in elevation between |
| take and place | of use , | ft. Is | grade uniform? | Estimated capac |
| 1000000ma | | | | |
| 8. Location | n of area to be is | rrigated, or pla | ce of use | |
| Township | Range Walka | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| is. | 1 W. | 3 6 | enisei | 11.4 |
| 5 S. | 1 W. | 1 | nw i ne <u>i</u> | 20.0 |
| 58. | 1 W. | 1 | ne <u>inwi</u> | 32.0 |
| 5 S. | 1.W. | 1 | NW 3 NW3 | 4.0 |
| | , | | | 67.4 |
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| (b) Kind of the control of the contr | of crops raised Purposes— al amount of po- antity of water t | Hops wer to be deve to be used for p | loped ower feet. | theoretical horsepor |
| (d) The | nature of the w | oork s by means | of which the power is to | be developed |
| | | | | |
| (e) Suc | h works to be lo | cated in | (Legal subdivision) | |
| p(No. N. or 8.) | , R. (No. E | , W. M | | |
| | | | eam?(Yes or No) | |
| | | and locate noi | nt of return | |
| (g) If s | | - | • | , R |

Parcel A. Being all of the south west \$\frac{1}{4}\$ of the S.E. \$\frac{1}{4}\$ of Section 36, T. \$\frac{1}{4}\$ S., R. 1. W., that lies west of county road \$\frac{1}{2}10\$, & south of a certian private roadway conveyed to John H. Blosser and Elva Ada Blosser, his wife, March 30, 1936 in Book 231 at page 271 Clackamas County deed records, & the tract of land conveyed herin being more particular described as:

Beginning at the quarter section corner on the south boundary of said section 36; thence N. 0° 10° E. along the North-South center line of said section 36; a distance of 534.2 feet to the southerly line of the private roadway aforsaid; thence tracing said southerly line the four following courses: N. 89° 56° E. 475.8 feet; W. 54° 64° E., 277.5 feet; S. 73° 20° E 178.1 feet & S. 68° 57° 30° E. 384.87 feet to the westerly line of the county road aforesaid thence along said Westerly line S. 19° W. 533.5 feet, more ore less, to the south boundary of Said section 36; thence along said south boundary S. 89° 56° W. 1060.2 feet, more or less, to the place of beginning, containing 15.4 acres, more or less.

Parcel B. Being a part of section 1, T. 5. S. R 1. W. of W.M., Described as:

Beginning at the quarter section corner on the north boundary of said section 1; thence east along said north boundary 16.41 chains to county road; thence S. 19° W. along said road 21 chains; thence West 37 chains to the right bank of the Pudding River; thence northerly along said right bank to the north boundary of said section 1; thence

East along said north boundry to the place of beginning except that part withing the county road, containing 53.22 acres, according to 1949 tax records.

Situate in Clackanas County, State of Oregon

| Commission of the second proposed works, \$1 28.2 It is second cost of proposed works, \$1 28.2 Construction work will begin on or before Construction work will be completed on or before Construction work will be completed on or before The water will be completely applied to the proposed use on or before Remarks: Some irrigation is proposed from a spring located H Sl W, 1240 feet the E cowner of Section 16, 7, 43, R. W, W.M. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. W.W. The spring is located in the Sw lbs, R. W. | | 20836 |
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| If Settled cost of proposed works, \$1200. Construction work will be completed on or before | (A) It for desirable was state number | of families to be supplied |
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| In order to retain its priority, this application must be returned to the State Engineer, with con | In order to retain its priority, this applica | tion must be notioned to the Oct. The |
| ons on or before | i sy and opposed | ation must be returned to the State Engineer, with correc- |

| The right herein granted is limited to the amount of water which can be applied to beneficial use |
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| and shall not exceed 0.013 cubic feet per second measured at the point of diversion from the |
| stream, or its equivalent in case of retation with other water users, fromPuddingRiver.,Spring |
| and drainage ditch, heise 0.038 c.f.s. from spring and 0.805 from Pudding River and |
| drainage ditch. The use to which this water is to be applied is Irrigation. |
| If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot pe |
| second or its equivalent for each acre irrigated and shall be further limited to a |
| diversion of not to exceed 23 acre feet per acre for each acre irrigated during the |
| irrigation season of each year, and water, exclusive to that from spring, to be |
| diverted from Pudding River when available and any deficiency in the available |
| supply in Pudding River is to be made up by diversion from drainage ditch, pro- |
| viding_that_the_total_quantity_diverted_from_both_streams_shall_not_exceed_1/30 th |
| c.f.s. for each acre irrigated. |
| • |
| and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is October 31, 1951 |
| Actual construction work shall begin on or before March 31, 1953 and sha |
| \cdot |
| thereafter be prosecuted with reasonable diligence and be completed on or before. |
| October 1, 1954 |
| Complete application of the water to the proposed use shall be made on or before |
| October 1, 1955 |
| WITNESS my hand this 31st day of Warch 19452. |
| Primits for pover development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 15 |

Application No. 20601 7:218 Permit No.

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No.

Division No.

This instrument was first received in the office of the State Engineer at Salem, Oregon,

on the Mest day of October

19451, at 11.95. o'clock A. M. Returned to applicant:

Corrected application received: :

Approved:

Recorded in book No. Permits on page.

of

Page 3 #8. Drainage Basin No.

STATE ENGINEER

Fees Paid 11