*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

| I, Fred | . Hurford | (Name of applicant) | · · · · · · · · · · · · · · · · · · · | • • | |
|----------------------|-------------------------------------|------------------------------|---|---------------------------|-----------------------|
| of Star I | Route, Lowell | | | | |
| State of Oregon | (Mailing address) | , do hereby make | amplication for a | normit to appro- | nriate the |
| | | | | | e. |
| following described | public waters of the Sta | ate of Oregon, SUI | BJECT TO EXIST | ING RIGHTS: | |
| If the applica | nt is a corporation, give | date and place of | incorporation N | O Region | |
| | | | | | |
| 1 The source | e of the proposed approp | riation is Mill | Creek | | |
| | | | (Name of Yamhill Rive | streom | |
| | <u> </u> | | | | - 11 D (|
| 2. The amou | nt of water which the ap | plicant intends to | ipply to beneficial | use is 0.02+ | 0.01 for Dom |
| cubic feet per secon | del 1 in low pressur | e irrigation pu | than one source, give quar | otity from each) | , |
| **? The use to | which the water is to b | e applied is irrig | ation of home | garden & Do | mestic |
| J. The age is | | (Irrig | ation, power, mining, man | nufacturing, domestic su | pplies, etc.) |
| | | ch. | Ch. | • <u> </u> | |
| 4. The point | of diversion is located. | 11.8 xxx S | and 22 | E from the | e . NW |
| corner of Thoma | s Blair DLC #hl | _ | | | • |
| • | | (Section or subdi- | vision) | | |
| 7 | , 40 ft. north of so | | form and on the | at bounder o | f farm |
| about | . що it. north oi so | aren poundry or | Talbi and on we | est bounday of | . Taim |
| | (If preferable: | give distance and bearing to | section corner) | • | |
| | | • | | | |
| being within the | there is more than one point of dis | version, each must be descri | of Sec. 16 | Tp. 6 | S |
| • | (Olde aumment lean | | oj Sec. | | (N etS) |
| R. 6 W , W | .M., in the county of! | SOTK ~ | | • | |
| .5. The | (Main ditch, canal | or nine line) | to be | (Miles or feet) | |
| in lenath, termina | ting in the | | . oj Sec | , Tp | |
| , | (Smaller | st legal subdivision) | | ha anas minannina | N or Si |
| R(E. or ₩.) | W. M., the proposed b | ecution being snow | n in the tribution to | ie accompanying | (, mes _i) |
| | DE | SCRIPTION OF V | vorks | • | |
| Diversion Works- | | | | | 4.4 |
| 6. (a) Heig | ht of dam | feet, length or | n top | feet, lengtr | at bottom |
| · | feet; material to be used | and charac ter of co | nstruction | (Loose rock, co | ncrete, masonry, |
| | ~ | | | | |
| | b. etc., wasteway over or around da | | | • | |
| (D) Descrip | otion of headgate | (Timber, co | ncrete, etc., number and s | size of openings) | ***** |
| <u> </u> | | | | | |
| (c) If wate | r is to be pumped give g | eneral description | la inch irri | gation pump | (gasoline) |
| 40, | norse power engine- | lift water abou | it 12 feet - ar | nd run about | _ |
| 1 1 1 | (Size and type of engine | or motor to be used, total h | ead water is to be lifted, e | | |
| | A | | •••· •• • • • • • • • • • • • • • • • • | ************************* | |

*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 Everoelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem.

| ROUN |) | | | |
|--|---|-----------------|--|--|
| nal System or P | ine Line | . • | | |
| - | • | each point of c | gnal where materially ch | anged in size, stating miles from |
| adgate. At head | gate: width on t | top (at water | line) | feet; width on bottom |
| | cèt: depth of w | ater | feet; grade | feet fall per one |
| ousand feet. (b) At | ι | miles from ho | adgate: width on top (at u | rater line) |
| | | | | • |
| | eet; widt ∓r on b e 3 | ottom | feet; depth | of water fret: |
| ade | feet fall | per one thous | sand feet. | |
| (c) Length | of pipe. 30 | 00 fr.: | size at intake. 11/2 | in.; size at 300 ft |
| om intake 12 | in | size at place o | f use $\frac{1}{2}$ in. | ; difference in elevation between |
| itake and place | of use 12 | ft. Is | s grade uniform? yes | Estimated capacity |
| 3500 gallons | • | | | |
| | | | ace of use the western | boundry of farm |
| Township North or South | Range E. or W. of Will mette Meridian | *Section | Forty-acre Tract | Number Acres To Be Irrigated |
| | | | ord sed | 11 17 1 |
| _ 6 S | 6 W | 16 | SW1 NW1 | 13 & Domestic |
| • | • | | | - |
| · · · · · · · · · · · · · · · · · · · | | | | |
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| The second secon | | | | |
| | - | | | • |
| | | | | and the second s |
| PROFESSION PROPERTY VIEW PARTY | | | The second secon | |
| | | - | 2- | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| (a) Ch | arratar of soil | • | required, attach separate sheet) | |
| | , | | | |
| b) Ki) Power or Mining | | ed general | garden for family 1 | 1 /1ng |
| ` | | ower to be det | veloped | theoretical horsepowe |
| | ** | | | - |
| • | | | power | t |
| (c) To | tal fall to be ut | ilized | (Head) | t. |
| (d) Ti | ie nature of the | works by mea | ns of which the power is | to be developed |
| * | | | | |
| . (e) St | ich works to be | located in | | of Sec. |
| | | • | | |
| Tp | , R(No | | | |
| | | urnea to any s | iream! | |
| (f) Is | water to be ret | | | |
| (f) Is | | | ooint of return | |

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:

| SUBJECT : | TO EXISTING 1 | RIGHTS and t | he following | limitations a | nd condition | ms: | * | |
|---|--|--|---|-----------------------------|------------------------------|--|---------------------------------------|----------------------------------|
| The 1 | right herein grav | n ted is limited | to the amoun | it of water u | ohich can l | oe applied t | o benefic | ial use |
| ind shall no | ot exceed 0. | 03 - cut | bic feet per se | cond measur | ed at the 1 | ooint of div | ersioh fr | om the |
| tream, or i | its equivalent in | case of rotation | on with other | water users | from | Mill Creek | ς | |
| | | | | | | | | · - |
| , | • | | | | *. | | • | • |
| | | | | | and done | ation had | n ~ 0 02 | , |
| | use to which this | | | | | | | 4.1. |
| for irri | gation and O. | Ol.Cafasa f | or domestic | use of or | ne iamily | | | |
| • | | | • . | | | | | |
| | r irrigation, this | | | | | of or | | |
| second or i | ts equivalent for | each acre irrig | gated and | d shall be | further | limited t | o a div | ersion |
| • | o exceed 21/2 s | | | | | | | |
| season o | f each year, | | ····· | | | • | | |
| • | | | - | . * | | | • | **** |
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| *************************************** | | | , | | | | | |
| Acti thereafter Com | priority date of ual construction be prosecuted u uplete application | work shall be with reasonable n of the water | gin on or before and to the propos | ored be completed use shall | April ted on or be | 30. 1964 efore Octobe | er 1, 19 October 1 | nd shall |
| WIT | INESS my hand | this 30 ^m | day of | .i | April | , 19 6 | 3. / | |
| | • | | | C.K. | ~ X | Who. | STATE E | GINEER |
| | • | | | | | | | |
| Application No. 38377 | PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON | This instrument was first received in the office of the State Engineer at Salem, Oregon, | on the Lies day of Cinamics. 19.6.2, at Lies delock A. M. | Returned to applicant: | Approved: /.pril 30, 1903 | Recorded in book No. 79 of Permits on page | GRATS L. WILLIER STATE ENGINEER | Drainaye Basin No. 2. page 40 A5 |