*APPLICATION FOR PERMIT

CERTIFICATE NO. 45180

To Appropriate the Public Waters of the State of Oregon

| I, Donald C. Walker |
|--|
| of PO Box 725 Mill City, Orcyon 97360 |
| State of |
| 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 |
| , a tributary of De Ford Coxck |
| 2. The amount of water which the applicant intends to apply to beneficial use is |
| cubic feet per second. (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 |
| 1 50 4 5 1 2125 4 East |
| 4. The point of diversion is located 750 ft. 500 ft. 5 |
| corner of Section 32, 795 Saturdivision) |
| |
| |
| (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 NLJ (Give smallest legal subdivision) of Sec. 32, Tp. 93 (N. or S.) |
| R. 3 L., W. M., in the county of LIMM |
| (E. or W.) 5. The Partable System in Holding Pando be (Main ditch, canal or pipe line) (Miles or feet) |
| • |
| in length, terminating in the of Sec, Tp |
| 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 |
| rock and brush, timber crib, etc., wasteway over or around dam) |
| (b) Description of headgate(Timber, concrete, etc., number and size of openings) |
| (c) If water is to be pumped give general description 25 HP (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 Stete Engineer, Salem,

| 10. (a) To supply the city of | | | | | 25010 |
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| County, having | j a presei | nt population | of | ; | |
| d an estimated population of | | in 19 | | | |
| (b) If for domestic use state nu | mber of | families to | be supplied | | • |
| | guardiana 11 | 12, 13, and 14 in all | | | |
| ,4 | | | (Cases) | 1 5 | i |
| 11. Estimated cost of proposed works, | | | | | |
| 12. Construction work will begin on | | | .* | A¥ | |
| 13. Construction work will be comple | | | - | ٠. | ······································ |
| 14. The water will be completely app | lied to th | ne proposed t | use on or bef | ore Oct. | 1,1970 |
| | | | | | |
| | | VII) | 1.// | | 701. |
| | | | (Signat | ury of applicant) | |
| | • | , | | <i>ú</i> | <u></u> |
| Remarks: Primary Wal | ler r | ighte, | Supple | men la f | weter |
| to be drawn from | | | | | |
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| TATE OF OREGON,) | | ; | | | |
| County of Marion, | | | | , | |
| This is to certify that I have exam | ined the | foregoing ap | oplication, to | gether with th | e accom <mark>pany</mark> i |
| naps and data, and return the same for | | | | | |
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| | •• | | | ~ · · · | 4.7 |
| In order to retain its priority, this | applicati | ion must be r | eturned to th | ie State Engin | eer, with corre |
| ions on or before | ······································ | ., 19 | | | |
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| WITNESS my hand this | day of | • | | | 19 |
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| | , 1 | · | · | | STATE ENGINEER |
| | | Bu | , | | |

Municipal or Domestic Supply-

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:

| tream, or | r its equivalent in | case of rotati | ion with o | ther water | users, from | an unname | d strea | m |
|--------------------------------------|---|---|--------------------------------------|--|--|--|--|--|
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| | • | | | | • • | | | |
| The | use to which this | wate r is to b | e applied | is irr | igation | , | | · · · · · · · · · · · · · · · · · · · |
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| | or irrigation, this o | | | | | 1 | 1 | |
| | its equivalent for | | | | . 1 | N 1 | 1 1 | 1, |
| • | to exceed $2\frac{1}{2}$ a | | | | | 46.10 | the irr | iga- |
| tion se | ason of each y | ear, | | | · · · · · · · · · · · · · · · · · · · | | | 7/1 |
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| | | ****** | | | | ; <i>,</i> | | |
| | be subject to such | | - | | | | state offic | cer. |
| $Th\epsilon$ | e priority date of t | his permit is . | | | December 2 | 1, 1970 | ······································ | ······································ |
| The Act | e priority date of t | his permit is . work shall be | gin on or | before | December 2 | 1973 | a | nd shall |
| The Act hereafter | e priority date of to tual construction user be prosecuted with | his permit is . work shall beg ith reasonable | gin on or | before | December 2 May 8, mpleted on or | 1, 1970 1973 before Octob | a | ind shall |
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