## RECEIVED MAY 10 1971 MAY 5 1971 STATE ENGINEER TATE ENGINEER SALEM OREGON SALEM OREGON

Permit No. G- G 5402

56505

APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

| I,  | 1. NIAITIS                                 | Name of applicant)                 | •                             | ·                                       |
|---|--|------------------------------------|-------------------------------|---|
| of Posto                                      | BCCk                                       | ,                                  | county of                     | TAL LAKE                                |
| state of                                      | <i>Y</i> ,                                 | do hereby make app                 | olication for a pern          | nit to appropriate the                  |
| If the applicant is a                         | corporation, give date                     | and place of incorpo               | oration                       | ••                                      |
| 1. Give name of ne                            | arest stream to whic                       | h the well, tunnel o               | r other source of u           | vater development is                    |
| situatedB.V                                   | CK CREE                                    | (Name of stream)                   |                               | ······································  |
| ***************************************       |  | tributa                            | ry of                         | *************************************** |
| 2. The amount of a feet per second or         | vater which the appli<br>≥ gallons per min | icant intends to appl<br>ute.      | y to beneficial use           | iscubic                                 |
| 3. The use to which                           | n the water is to be a                     | pplied is///                       | rigation                      |   |
| 4. The well or other                          | r source is located 1.3                    | 13.0 ft. S. an                     | d <i>7160</i> ft. <i>M</i>    | from the                                |
| corner of Section                             | <u>F1 31</u>                               | (Section or subdivision)           |                               | ·                                       |
|   |  |                                    |                               |   |
|   |  | listance and bearing to section    |                               |   |
|   | ere is more than one well, each            | . <del>-</del> '                   |                               |   |
| being within the A                            | .24 f                                      | of Sec                             | 7./, Twp                      | 6.5., R. 14/ E.                         |
| W. M., in the county of                       |  |                                    |                               |   |
| 5. The  | Canal or pipe li                           | le a                               | to be                         | 1/4 miles                               |
| in length, terminating in t                   | he SE K (Smalles                           | t legal subdivision)               | of Sec3/                      | , Twp. 363                              |
| R, W. M., the 1                               | proposed location bein                     | ng shown throughou                 | t on the accompan             | ying map.                               |
|   | well or other works i                      |                                    | 1                             |   |
|   | DECCE:                                     | IDMION OF WORK                     | <b>.</b>                      | ,                                       |
| 7. If the flow to be supply when not in use m | utilized is artesian, th                   | IPTION OF WORK ne works to be used |                               | l conservation of the                   |
|   | х  |                                    |                               |   |
|   | . (  |                                    |                               |   |
| 8. The developmen                             | t will consist of                          | (Give number of                    | wells, tunnels, etc.)         | having a                                |
| diameter of                                   |  |                                    |                               |   |
| feet of the well will requir                  | e  | ka casing. Depth 1                 | to water table is es          | stimated <u>LL</u><br>(Feet)            |
| ***************************************       | ,  |                                    | ***************************** | *************************************** |

| dgate. At hea                         | idgate: width on to   | p (at water line                | ) +6 <del>5.65</del>              |                               | feet; width on   | porto  |
|---------------------------------------|---|---------------------------------|-----------------------------------|-------------------------------|--|--------|
| · · · · · · · · · · · · · · · · · · · | feet; depth of wat  | er                              | feet; grad                        | e                             | feet fall 1  | oer o  |
| isand feet.                           |   |                                 | •                                 |                               |  |        |
| ,                                     | mi  | les from headac                 | ite: width on ton                 | (at water lin                 | e)   |        |
|                                       |   | #! · ·                          |                                   |                               |  |        |
|                                       |   |                                 |                                   | pin oj waier                  | •••••••••••••••••••••••••••••••••••••••  | je     |
|                                       | feet fall p   |                                 |                                   |                               |  | _      |
|                                       |   |                                 | f                                 |                               | in size at6.6.6  |        |
|                                       |   |                                 | •                                 |                               | ence in elevation b  |        |
| ke and place                          | of use,   | 2 ft. Is                        | grade uniform? .                  | No                            | Estimated co   | paci   |
| 5.5                                   | sec. ft.  |                                 |                                   |                               |  |        |
| 10. If pun                            | ips are to be used, g   | give size and typ               | e Turki                           | nc                            | •  | •••••• |
| ·····                                 |   |                                 |                                   | •••••                         |  |        |
| Gine horse                            | rower and tupe of   | motor or engin                  | e to be used                      | 50 Hp                         | ······   |        |
| Otto norse                            | power and type of   | mover or engine                 |                                   |                               | •  | •••••• |
|                                       |   |                                 | ••••                              | •••••                         |  |        |
| ural stream                           |   | , give the dista                | nce to the neares                 | st point on e                 | each of such channe<br>he source of develo   | els a  |
| difference in                         | or stream channel, elevation between on of area to be in  | give the distant the stream bed | nce to the nearest and the ground | st point on e<br>surface at t | ach of such channe<br>he source of develo  | els a  |
| iral stream ( difference in           | or stream channel, elevation between  | give the dista                  | nce to the neares                 | st point on e<br>surface at t | ach of such channe   | els a  |
| difference in  12. Locati             | or stream channel, elevation between on of area to be irectly and the real of | give the distant the stream bed | nce to the nearest and the ground | st point on e<br>surface at t | nach of such channels the source of development of the source of development of the source of development of the source of the s | els a  |
| difference in  12. Locati             | or stream channel, elevation between on of area to be irent E. or W. of Willamette Meridian   | give the distant the stream bed | nce to the nearest and the ground | st point on e<br>surface at t | nach of such channels the source of development of the source of development of the source of development of the source of the s | els a  |
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| difference in  12. Locati             | or stream channel, elevation between on of area to be irent E. or W. of Willamette Meridian   | give the distant the stream bed | nce to the nearest and the ground | st point on e<br>surface at t | nach of such channels the source of development of the source of development of the source of development of the source of the s | els a1 |

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| 13: To supply the city of               |  |   |
|---|--|---|
| county, 1                               | raving a present population of         |   |
| d an estimated population of            | in 19                                  | •                                       |
| ANSWER QUESTIC                          | DNS 14, 15, 16, 17 AND 18 IN ALL CAS   | ES                                      |
| i                                       |  | ×.                                      |
| 14. Estimated cost of proposed wo       |  | · · · · · · · · · · · · · · · · · · ·   |
|   | on or before                           |   |
| 16. Construction work will be com       | pleted on or before                    | 1972                                    |
| 17. The water will be completely a      | applied to the proposed use on or befo | re <u> </u>                             |
|   | s supplemental to an existing water    |   |
| tion for permit, permit, certificate of | r adjudicated right to appropriate u   | vater, made or held by th               |
| oplicant                                | ······································ |   |
|   | `                                      |   |
|   | Mor chie                               | of applicant)                           |
|   | (Signature                             | of applicant)                           |
| Remarks:                                |  |   |
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|   | iteraria.                              | *************************************** |
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|   | ······································ | *************************************** |
| TATE OF OREGON,                         | •                                      |   |
| County of Marion,                       |  |   |
|   | mined the foregoine application to us  | 47                                      |
|   | mined the foregoing application, toge  | · ·                                     |
| saps and data, and return the same for  |  | •                                       |
|   | - 100 g € 100 g                        | *************************************** |
| In order to retain its priority, this   | s application must be returned to the  | State Engineer, with corre              |
|   |  | with corre                              |
| ons on or before                        | 19                                     |   |
|   |  |   |
| WITNESS may bend this                   | day of                                 |   |
| WILLESS THY RUTHS THIS                  | •                                      | •                                       |
| WIINESS my hand this                    |  |   |
| WIINESS my hand this                    |  |   |

By

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:

| hall not                      |  |  |   | e applied to beneficial use a           |        |
|-------------------------------|--|--|---|---|--------|
|                               | exceed   | cupic feet per se  | cond measured at the point  | t of diversion from the well            | or     |
| ource of                      | appropriation, or it   | s equivalent in case of  | f rotation with other water   | users, from <u>a Well</u>               | •••••  |
| Th                            | e use to which this  | water is to be applied   | is irrigation   |   |        |
| Įf<br>I                       | for irrigation, this a                                       | ppropriation shall be  | limited to1/80  | of one cubic foot per seco              | <br>nd |
| r its eq                      | uivalent for each ac   | re irrigated and shall   | be further limited to a dive  | rsion of not to exceed3                 | ••••   |
| cre feet                      | per acre for each  | icre irrigated during  | the irrigation season of eac  | h year;                                 | ••••   |
|                               | ***************************************                      |  |   |   |        |
| *******                       | ·····  |  |   | *************************************** |        |
|                               |  | •  |   |   |        |
|                               |  |  |   |   |        |
|                               |  |  | •   |   |        |
| ••••••                        |  |  | •••••••••••••••••••••••••••••••••••••••                               |   | ••••   |
| Th                            | e permittee shall in   | stall and maintain a te amount of ground t   | water withdrawn.  | le measuring device, and sho            | zil    |
| Th                            | e priority date of th  | us permit is   | 10, 1971  |   |        |
|                               | e priority date of th  | is permit is   |   | v 21. 1976 and sh                       |        |
| Ac                            | tual construction w  | ork shall begin on or  | before Februar  | y 21, 1976 and sh                       | all    |
| Ac<br>v <b>ere</b> afte       | tual construction w  | ork shall begin on or ith reasonable diligen   | before Februar  | r before October 1, 1976                | ··•    |
| Ac<br>nereafte<br>Co          | tual construction was r be prosecuted was mplete application | ork shall begin on or it is the control of the water to the property of the water to the property of the property of the water to th | beforeFebruar  ace and be completed on o  oposed use shall be made or | r before October 1, 1976                | ··•    |
| Ac<br>nereafte<br>Co          | tual construction was r be prosecuted was mplete application | ork shall begin on or ith reasonable diligen   | beforeFebruar  ace and be completed on o  oposed use shall be made or | r before October 1, 1976                | ··•    |
| Ac<br>n <b>ere</b> afte<br>Co | tual construction was r be prosecuted was mplete application | ork shall begin on or it is the control of the water to the property of the water to the property of the property of the water to th | beforeFebruar  ace and be completed on o  oposed use shall be made or | r before October 1, 1976                | ··•    |