## JUL 2 1965 DESTATE ENGINEER

## \*APPLICATION FOR PERMIT

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

| I, C. W. Rychard (Name of applicant)   |
|--|
| ofRt 6, Box 266, Lakeview  |
| (Mailing address)  State ofOregon , do hereby make application for a permit to appropriate 1   |
| 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  |
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| TT   |
| 1. The source of the proposed appropriation is Un-named stream (Name of stream)  |
| , a tributary of Goose Lake  |
| 2. The amount of water which the applicant intends to apply to beneficial use is5/80ths  |
| 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 Irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)   |
| ***************************************  |
| 4. The point of diversion is located 45 ft. N and 2480 ft. E from the SW   |
|  |
| corner of Section 23, T398, R19EWM (Section or subdivision)  |
|  |
| (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 SE\frac{1}{2}SW\frac{1}{2} |
| 5. The Pipeline to be 960 feet (Main ditch, canal or pipe line) (Miles or feet)  |
| (Main ditch, canal or pipe line) (Miles or feet)   |
| in length, terminating in the $SE_4^{\frac{1}{4}}SW_4^{\frac{1}{4}}$ of Sec. 23 ; Tp. 39S (Smallest legal subdivision)   |
| R. 19E , 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 bott  |
| feet; material to be used and character of construction  |
| \tages form, concrete, mass  |
| Fock and brush, timber crib, etc., wasteway over or around dam)  |
| (b) Description of headgate(Timber, concrete, etc., number and size of openings)   |
| 1. 22  |
| (c) If water is to be pumped give general description lt inch centrifugal (Size and type of pump)  |
|  |
| 25 foot lift, approximately in elevation, pumped to high point of the tract to b   |

A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>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, Dreson.

| gate. At headgate: width on top (at water line)   feet; width on bot   |                |                     | -                                       | canal where materially cha      |                 |          |
|--|----------------|---------------------|---|---------------------------------|-----------------|----------|
| sand feet. (b) At **** miles from headgate: width on top (at water line)  feet; width on bottom feet;  feet fall per one thousand feet. (c) Length of pipe, 960 ft.; size at intake, lin.; size at 960  in intake lin.; size at place of use lin.; difference in elevation between and place of use, OPDTOX 25 fee ft. Is grade uniform? JSS Stimated capatives are file.  see, ft.  8. Location of area to be irrigated, or place of use  ***Stimated capatives area of use stimated and stimated anu |                |                     |   |                                 |                 |          |
| Section   Sect   | isand feet.    |                     |   |                                 |                 |          |
| Section   Sect   | •••••          | feet; width on bo   | ottom                                   | feet; depth o                   | f water         | fe       |
| (c) Length of pipe, 960 ft., size at intake, h in., size at 960  a intake h in., size at place of use h in., difference in elevation betu ke and place of use, 9PDCOX 25 feet. Is grade uniform? VSS Estimated capations are to be irrigated, or place of use  Township Section Sectio |                |                     |   | ı                               |                 |          |
| thinke him, size at place of use him, difference in elevation between and place of use, CPPTOX 25 feeth. Is grade uniform? Yes Setimated capations are seen seen with the section of area to be irrigated, or place of use  Township Reserve to the irrigated of place of use  Township Reserve to the irrigated of place of use  Township Reserve to the irrigated section Footr-seen treat Reminder to be irrigated as the section Footr-seen treat Reminder to be irrigated as the section Footr-seen treat Reminder to be irrigated as the section Footr-seen treat Reminder to be irrigated as the section Footr-seen treat Reminder to be considered as the section of a section Reminder to be used for power section footr-seen sectific.  (c) Total fall to be utilized footr-seen of which the power is to be developed feet.  (d) The nature of the works by means of which the power is to be developed footr-seen feet.  (d) The nature of the works by means of which the power is to be developed feet.  (e) Such works to be located in footr-seen feet.  (f) Is under to be returned to any stream?  (g) If so, name stream and locate point of return feet.  (g) If so, name stream and locate point of return feet.  (g) If so, name stream and locate point of return feet.  (g) If so, name stream and locate point of return feet.  (g) If so, name stream and locate point of return feet.  | (c) Lengtl     | h of nine 960       | ft.•                                    | size at intake                  | in size at 960  |          |
| ke and place of use, GPPTOX 25 fee ft. Is grade uniform? Yes   |                |                     |   | •                               |                 |          |
| Sec. ft.  8. Location of area to be irrigated, or place of use  Township Research Section Forty-acre Treat Number Acres To So Irrigated  19  |                |                     |   |                                 |                 |          |
| 8. Location of area to be irrigated, or place of use    Comments   | _              |                     |   | s grade uniform?J.99            | Estimatea (     | apac     |
| Terrenative Marker of Section Porty-acres Tract Mumber Acres To Be Irrigated Williams Section Williams Section Porty-acres Tract Mumber Acres To Be Irrigated Section Porty-acres Tract Mumber Acres To Be Irrigated Section Post  |                |                     | rigated, or pl                          | ace of use                      |                 |          |
| Section   Williams     |                | Range               | <u> </u>                                | ,                               | T               |          |
| (If more space required, ettach separate sheet)  (a) Character of soil Fine Sandy loam (THEWS)  (b) Kind of crops raised Pasture  ver or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepo  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized (Gand)  (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision)  (e) Such works to be located in (Legal subdivision)  (f) Is water to be returned to any stream? (Year or No)  (g) If so, name stream and locate point of return (Real or No), R. (Gall or No), R. ( | North or South | Willemette Meridian |   |                                 |                 | Igated . |
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| (b) Kind of crops raised Pasture  9. (a) Total amount of power to be developed   |                |                     |   |                                 |                 | ,        |
| 9. (a) Total amount of power to be developed   | (a) Ch         | aracter of soil     | Fine San                                | dy loam (DREWS)                 |                 | •        |
| 9. (a) Total amount of power to be developed   | (b) Ki         | nd of crops raised  | ı Pasture                               |                                 | . \             | •        |
| (b) Quantity of water to be used for powersec. ft.  (c) Total fall to be utilizedfeet.  (d) The nature of the works by means of which the power is to be developed   | wer or Mining  | g Purposes—         |   | •                               |                 |          |
| (c) Total fall to be utilized  | 9. (a) To      | tal amount of po    | wer to be dev                           | eloped                          | theoretical hor | sepor    |
| (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in  | (b) Q1         | uantity of water t  | o be used for                           | power                           | sec. ft.        |          |
| (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in  | (c) To         | tal fall to be util | ized                                    | feet.                           | • •             | •        |
| (e) Such works to be located in  |                |                     |   | · ;                             | ,               |          |
| (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (No. N. or S.)  (Vesor No)  (g) If so, name stream and locate point of return  (No. N. or S.)  (No. N. or S.)  (No. N. or S.)   | (=, =.         | ,                   |   | is of animon the peace, is to   |                 |          |
| (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (No. N. or S.)  (Vesor No)  (g) If so, name stream and locate point of return  (No. N. or S.)  (No. N. or S.)  (No. N. or S.)   |                |                     | *************************************** |                                 |                 | ••••••   |
| (f) Is water to be returned to any stream?   | (e) Su         | ich works to be lo  | cated in                                | (Legal subdivision)             | of Sec          |          |
| (g) If so, name stream and locate point of return, R, V, R, V, No. N. or S.) (No. N. or S.) (No. E. or W.)   | (No. N. or £   | , R(No. E           | , W. I                                  | <b>M</b> .                      |                 | :        |
| (g) If so, name stream and locate point of return, R, V, R, V, No. N. or S.) (No. N. or S.) (No. E. or W.)   | (f) Is         | water to be retu    | rned to any st                          | ream?                           |                 |          |
| , Sec, Tp, R, No. N. or S.) (No. N. or S.) (No. N. or W.)  |                |                     |   |                                 |                 | •••••    |
|  | •              |                     | _                                       |                                 |                 |          |
| rm : 'Una siaa ta sumaan masusu sa sa ha sumisa'   | •              |                     |   |                                 |                 |          |
|  | (i) Ti         | re nature of the n  | nines to be se                          | rved                            |                 |          |

|  | a present population of  |
|--|--|
| an estimated population of   | in 19  |
| (b) If for domestic use state nu   | mber of families to be supplied  |
| (Answer o  | guestions 11, 42, 13, and 14 in all cases)   |
| 11. Estimated cost of proposed works,  | \$ \$400.00  |
| \$50 mg  | or before Soon as permit is issued   |
|  |  |
| 13. Construction work will be comple   | eted on or before December 1965  |
| 14. The water will be completely app   | lied to the proposed use on or before December 1965  |
|  |  |
|  | C. W. Ry (fall)  |
|  | (Signature of applicant)   |
|  |  |
| Remarks:   | ,<br>  |
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| ATE OF OREGON, )   |  |
|  |  |
| ATE OF OREGON, ss.   |  |
| ATE OF OREGON, ss.  County of Marion, This is to certify that I have exam  | ined the foregoing application, together with the accompany  |
| ATE OF OREGON, ss.  County of Marion, This is to certify that I have exam  | ined the foregoing application, together with the accompany  |
| ATE OF OREGON, ss.  County of Marion, This is to certify that I have exam  | ined the foregoing application, together with the accompany  |
| ATE OF OREGON, ss.  County of Marion,  This is to certify that I have exames and data, and return the same for   | ined the foregoing application, together with the accompany  |
| ATE OF OREGON,  County of Marion,  This is to certify that I have examons and data, and return the same for  In order to retain its priority, this                     | ined the foregoing application, together with the accompany application must be returned to the State Engineer, with cor |
| ATE OF OREGON,  County of Marion,  This is to certify that I have examines and data, and return the same for  In order to retain its priority, this                    | ined the foregoing application, together with the accompany application must be returned to the State Engineer, with cor |
| ATE OF OREGON,  County of Marion,  This is to certify that I have examines and data, and return the same for  In order to retain its priority, this                    | ined the foregoing application, together with the accompany application must be returned to the State Engineer, with cor |
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| ATE OF OREGON, ss.  County of Marion,  This is to certify that I have exames and data, and return the same for  In order to retain its priority, this are on or before | ined the foregoing application, together with the accompany application must be returned to the State Engineer, with cor |

By

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:

| Ine right herein granted is limi   | ited to the amount of water which can be applied to beneficial use  |  |  |  |  |  |
|--|---|--|--|--|--|--|
| and shall not exceed   |   |  |  |  |  |  |
| tream, or its equivalent in case of rotation with other water users, from Unnamed Stream |   |  |  |  |  |  |
|  |   |  |  |  |  |  |
|  | o be applied is irrigation  |  |  |  |  |  |
|  | ion shall be limited to   |  |  |  |  |  |
|  | rrigated and shall be further limited to a diversion of             |  |  |  |  |  |
|  | r acre for each acre i grigated during the irrigation               |  |  |  |  |  |
| season of each year,   |   |  |  |  |  |  |
|  | 9   |  |  |  |  |  |
|  |   |  |  |  |  |  |
|  |   |  |  |  |  |  |
|  |   |  |  |  |  |  |
|  | e rotation system as may be ordered by the proper state officer.    |  |  |  |  |  |
| The priority date of this permit   | is July 2, 1965   |  |  |  |  |  |
| Actual construction work shall   | begin on or before January 5, 1967 and shall                        |  |  |  |  |  |
| hereafter be prosecuted with reasona   | ble diligence and be completed on or before October 1, 1967.        |  |  |  |  |  |
| Complete application of the wat  | er to the proposed use shall be made on or before October 1, 19.68. |  |  |  |  |  |
| WITNESS my hand this5th  | day of January , 19 66.   |  |  |  |  |  |
| •  | STATE ENGINEER  |  |  |  |  |  |

Permit No.

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 2014 day of LUK.

1965, at 1:00 o'clock D.M.

Returned to applicant:

January 5, Recorded in book No.

Approved:

Permits on page OUNCELER STATE ENGINEER

Drainage Basin No.

State Printing 98137