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

| I, Fred Knape  | ne of applicant)   |  | •  |  |
|--|--|--|--|--|
| Alical, Oregon   |  | <b></b>  |  |  |
|  |  |  |  | a th                                   |
| ate ofOragon, do her   | reby make application  | i jo <del>r a per</del> mi   | t to appropriate   | e tru                                  |
| llowing described public waters of the State of Or   | regon, SUBJECT TO  | EXISTING 1   | RIGHTS:  |  |
| The state of the s | 91 <i></i>   |  |  |  |
| If the applicant is a corporation, give date and   | i place of incorporati   | on   |  |  |
|  |  |  | · .  |  |
| 1. The source of the proposed appropriation is   | Wright's Slough  | and  | Snoma Slow   | . oh                                   |
| 1. The source of the proposed appropriation is   | Grande Io  | Geme of street)  | 7 0  | -                                      |
| , a tribe  | stary of Snoka Bir   | e <i>r</i>   |  |  |
| 2. The amount of water which the applicant is Seright's slough sbic feet per second. See Granda Romas Siver. (Il water is to be use  | atenda to annia to has   | oficial use i  | · · · · · · · · · · · · · · · · · · ·  |  |
| 2. The amount of water which the applicant to  | 1.145 pring sloug  | h i ke the   | any de fièrent   | 18                                     |
| ibic feet per second. & Grande Romae Siver   | (See reparks)  | Table made   | Le from Cotan  | TI E                                   |
| **3. The use to which the water is to be applied   | in Irrigation  | First dermit man   | " (See Liv. 3  | -/7                                    |
| 3. The use to which the water is to be applied   | (Irrigation, power, mi   | ning, manufacturis   | e, domestic supplies, e  | rtc.)                                  |
|  |  | ······································   | ······································   |  |
| I The maint of dimension is located  | tt and   | 44   | from the   |  |
| 4. The point of diversion is located   |  |  |  |  |
| orner of Sae attached sheet. (8  | •  |  |  |  |
|  |  |  |  |  |
|  | ••••   |  |  | ····;•••                               |
|  |  |  |  |  |
|  |  |  | ,  |  |
|  |  |  |  |  |
|  | and bearing to section corner)   |  |  | <b>.</b>                               |
|  | and bearing to section corner)   |  |  |  |
| (If preferable, give distance (If there is more than one point of diversion, each  |  | e sheet if necessar  | 7)   | ······································ |
| (If there is more than one point of diversion, each  | must be described. Use separat   |  |  |  |
| (If there is more than one point of diversion, each seing within the (Give smallest legal subdivision)   | must be described. Use separat   |  |  |  |
| (If there to more than one point of diversion, each seing within the (Give smallest legal subdivision)   | must be described. Use separat   |  | , Tp(N. or 8   |  |
| (If there to more than one point of diversion, each seing within the (Give smallest legal subdivision)   | must be described. Use separat   |  | , Tp(N. or 8   |  |
| (If there to more than one point of diversion, each seing within the (Give smallest legal subdivision)   | must be described. Use separat   |  | , Tp(N. or 8   |  |
| (If there to more than one point of diversion, each seing within the (Give smallest legal subdivision)   | must be described. Use separat   |  | , Tp(N. or 8   |  |
| (If there is more than one point of diversion, each eing within the (Give smallest legal subdivision)  1, W. M., in the county of  | of Sec   | approx. a  | , Tp   | .)                                     |
| (If there to more than one point of diversion, each seing within the (Give smallest legal subdivision)   | of Sec   | approx. a  | , Tp   | .)                                     |
| (If there is more than one point of diversion, each seing within the (Give smallest legal subdivision)  (G. er W.)  Ditch No. 1  5. The Ditch No. 2  (tagin ditch, sand or pipe line)  No. E. 1 So R. 4  (mailest legal subdivision)  I to the country of (tagin ditch, sand or pipe line)  No. E. 1 So R. 4  (mailest legal subdivision)  E. 39 E. (mailest legal subdivision)  (G. er W.)  | to be described. Use separate of Sec   | approx. a  | , Tp   | .)                                     |
| (If there is more than one point of diversion, each seing within the (Give smallest legal subdivision)  (G. er W.)  Ditch No. 1  5. The Ditch No. 2  (tagin ditch, sand or pipe line)  No. E. 1 So R. 4  (mailest legal subdivision)  I to the country of (tagin ditch, sand or pipe line)  No. E. 1 So R. 4  (mailest legal subdivision)  E. 39 E. (mailest legal subdivision)  (G. er W.)  | of Sec   | approx. a  | , Tp   | .)                                     |
| (If there is more than one point of diversion, each seting within the (Give smallest legal subdivision)  (R. ex W.) — Ditch No. 1  5. The Ditch No. 2  (Resident ditch, small or pipe line)  N. E. ± 5. H. 4  (Smallest legal subdivision)  The Ditch No. 2  (Smallest legal subdivision)  (Smallest legal subdivision)  (C. ex W.)  DESCRIPTION  Diversion Works—   | of Sec   | aserox.<br>approx.<br>32<br>32<br>t on the acco  | Tp   | .)                                     |
| (If there is more than one point of diversion, each eing within the (Give smallest legal subdivision)  1, W. M., in the county of  | to be of Sec   | approxe a 32 32 t on the acco  | Tp. 25.  Tp. 25.  Tp. 25.  Tp. 25.  Tpanying map.  | otto                                   |
| (If there is more than one point of diversion, each eing within the (Give smallest legal subdivision)  1, W. M., in the county of  | to be of Sec   | approxe a 32 32 t on the acco  | Tp. 25.  Tp. 25.  Tp. 25.  Tp. 25.  Tpanying map.  | otto                                   |
| (If there is more than one point of diversion, each seting within the (Give smallest legal subdivision)  (R. ex W.) — Ditch No. 1  5. The Ditch No. 2  (Resident ditch, small or pipe line)  N. E. ± 5. H. 4  (Smallest legal subdivision)  The Ditch No. 2  (Smallest legal subdivision)  (Smallest legal subdivision)  (C. ex W.)  DESCRIPTION  Diversion Works—   | to be of Sec   | approximate acco   | Tp   | otto                                   |
| (If there is more than one point of diversion, each eing within the (Give smallest legal subdivision)  1, W. M., in the county of  | to be of Sec   | approximate acco   | Tp   | otto                                   |
| (If there is more than one point of diversion, each seing within the   | to be of Sec   | approx. approx. 32 32 t on the acco  | Tp. (N. or s. 1175)  Local Results (N. or s. 2 S. or s. 3 Process (N. or s. 3 Process  | otto                                   |
| (If there is more than one point of diversion, each eing within the (Give smallest legal subdivision)  1   | to be of Sec   | approx. approx. 32 32 t on the acco  | Tp. (N. or s. 1175)  Local Results (N. or s. 2 S. or s. 3 Process (N. or s. 3 Process  | otto                                   |
| (If there is more than one point of diversion, each seing within the   | to be to be of Sec   | approx. approx. 32 32 t on the acco  | Tp. (N. or s. 1175)  Local Results (N. or s. 2 S. or s. 3 Process (N. or s. 3 Process  | otto                                   |
| cing within the  | to be to be of Sec   | t on the acco  | Tp. (N. or s. 1.175.  The Property of the Control o | otto                                   |
| cing within the  | to be to be of Sec   | approximation of the accordance of the accordanc | Tp. (N. or s. 1.175.  The rect of the control of pump)   | otton                                  |
| (If there is more than one point of diversion, each seing within the (Give smallest legal subdivision)  (R. ew.) —Ditch No. 1  5. The Ditch No. 2  (Resident ditch, cound or pipe line)  No. E. ± So. Ho. A. (Resident legal subdivision)  In length, terminating in the No. E. COTTAGE of Aliv.  (Resident legal subdivision)  DESCRIPTION  DESCRIPTION  Diversion Works—  6. (a) Height of dam feet,  feet; material to be used and characteristic feet; material feet | to be to be separate of Sec  | t on the acco  | Tp. (N. or s. 1175.  1175.  The Free Control of the | ootton                                 |
| cing within the  | to be to be of Sec.  to be of Sec.  to be of Sec.  of Sec.  ing shown throughout throughout the section of Sec.  (Timber, concrete, etc., number, conc | t on the acco  | Tp. (N. or s. 1.175.  Tro  | otton                                  |

| anal System or Pi<br>7. (a) Give | pe Line                                     | ach point of           | canal where materially chang                      | ged in size, stating miles fro   |
|----------------------------------|---|------------------------|---|--|
|                                  |   |                        | line)   | and the second s |
|                                  |   |                        | feet; grade                                       |  |
| ougand fast                      |   | _                      | eadgate: width on top (at wat                     |  |
|                                  | and the second second                       |                        | feet; depth of                                    |  |
| rade                             | -aris                                       | •                      |   |  |
| _                                |   |                        | size at intake,                                   | in.; size at   |
|                                  |   |                        | of use in.; d                                     |  |
|                                  | of sica                                     | ft. 1                  | s arade uniform?                                  | Estimated capaci   |
|                                  | Ports                                       | ble Pipe a             | t present 400 ft. ain<br>2,000 ft. Later          | al = 3-4-5"  |
| 8. Location                      | of area to be i                             | rrigated, or p         | lace of use                                       | 4-   |
| Township<br>North or South       | Range<br>E. or W. of<br>Willemotte Meridian | Section                | Forty-acre Tract                                  | Number Acres To Be Irrigated   |
| 2 S.                             | 39 <b>€</b>                                 | 29                     | sni sni   | 30∙5   |
| n                                | - n   | 29                     | SEL SNA   | 40.0   |
|                                  | 11.   | 32                     | NW NW   | 39.7   |
|                                  | n   | n                      | NE NIL  | 40.0   |
| n .                              | **  | n                      | SW 1717 1   | 39.6   |
| **                               | **  | n                      | SEL IML   | 37.1   |
| 11                               | 11  | 11                     | NEW CWI   | 37.5   |
| n                                | "   | "                      | អត្ថ នក្  | سى 6.0%  |
|                                  | *   | η .                    | บัที่สู่ เก็สู่                                   | 39•7   |
| n                                | -   | **                     | ಕ್ಷಾ ಬ್ಯಾ   | 35   |
|                                  |   |                        |   |  |
| -                                |   |                        | ace required, attach separate sheet)              | •  |
| (a) Ci                           | naracter of soil                            | Deep dark              | colored soils medium t                            | entured surface soil s   |
| (b) K                            | ind of crops rais                           | moderatel<br>ed Minata | y fine bartured sub-soi<br>reas, Parley, Cats, Es | , Alfal a and . to " and   |
| Power or Minin                   |   | -                      |   | ati i i i ati i i i i i i i i i i i i i  |
|                                  | •   |                        | eveloped  |  |
|                                  | **  |                        | or power  | sec. jt.   |
| · ·                              | _   |                        | (Head)  | 1. 1   |
| (d) T                            | he nature of the                            | works by me            | eans of which the power is to                     | •  |
|                                  |   |                        |   | •  |
|                                  |   |                        | (Legal subdivision)                               | oj Sec   |
| *****                            | , R. (N                                     |                        |   |  |
|                                  |   |                        | stream?(Yes or No)                                | -  |
| (g) l                            | j so, name stred                            | im and locate          | point of return                                   | ٩  |

(i) The nature of the mines to be served .......

OCT : 10 1962

Personent Pump No. 1 - Brg. S. 29° 30'W. located for the SE NW. Section 32, Township 2 S., Range 39 East W.M. on the Grande Ronde

Point of Diversion

Rivere

Portable Pump all along the North and South sides of the Grande Ronde River between the bearings of #1 - 8. 300 30 W. located in the SE4 1. 300 W. located in the NW4 SW4, Section 32, 7.825 Township 2 S., Range 39 East W.N.

Portable Pump all along Spring Slough on both the West and East side between the bearings of #3 - 8. 24° 30°W. located in the 6.740° West Sweet ion 32. Township 2 S., Range 39 East W.Y. and #4 - 8. 219 0°W. located in the SE' SW', Section 32, Township 7,520° 2 S., Range 39 East W.W.

Portable Pump all along Spring Slough between the bearings of #5 + S. 18° 45' W. located in the SE SM, Section 32, Township 2 S., Range 39 East W.M. and #6 - S. 29° 30° W. located in the SM, Section 32, Township 2 S., Range 39 East W.M.

Permanent Diversion Point from Wright's Slough for Ditch No. 2 - Brg. 77 - S. 55° OfW. located in the NW. NW., Section 32, also 6,000 portable pump between said bearing No. 7 on both the East and West side of Wright's Slough and bearing #8 - S. 31° O'W. located in 5.080'

the SE<sup>1</sup> NW<sup>1</sup>, Section 32, Township 2 S., Renge 39 East W.M.

Re-diversion point - Permanent Pump No. 2 - Brg. S. 56° 18° W.

10cated in the Northeast corner of NW<sup>1</sup> NW<sup>1</sup>, Section 32, Township

2 S., Range 39 East W.M.

All in the County of Union, State of Oregon.

All bearings and distances taken from the Quarter Corner common to Sections 29 and 28 in Township 2 S., Range 39 East W.M., County of Union, State of Oregon.

Application No. 38208 Permit No. 28560

| nicipal or Domestic                          | Supply—   |   |  | •  |
|--|---|---|--|--|
| 20. (a) To supply                            | y the city of   | <b>PRO</b>  |  |  |
| 98.008.008.009.009.009.009.109.009.109.00    | County, having a pres   | ent population of   | ······   |  |
| (Hame off)                                   |   |   |  |  |
| • .  | lation of   | · · · · · · · · · · · · · · · · · · ·   | •  |  |
| (b) If for de                                | omestic use state number o  | of families to be supplie   | d  |  |
|  | (Answer questions )   | 11, 12, 12, and 14 in all cases)  |  |  |
|  | st of proposed works, \$5.5   | son - <b>0</b> 0  |  |  |
|  |   | •   | · · ·  |  |
| 12. Construction                             | work will begin on or befo  | oreQatabar2519  | ×2   |  |
| 13. Construction                             | work will be completed or   | n or beforeQataber.   | 1. 1964  |  |
| 14. The water w                              | vill be completely applied to   | the proposed use on or  | before October 1.  | 1905•  |
| **************                               | ***************************************   | N   | 12   | ,  |
|  |   | Jack  | Season of applicant)   | C  |
|  | _   | ,   |  |  |
| of adjoirrigate of the control of the punish | ining property owners in matter. This ditch 31 bert Courtright pipe this ditch is to be the East side of the  | going together for and pump site to be eline. Applicant i located. (There is  | s the owner of the also a community  | West Side<br>propert   |
|  | olications<br>of has a water right r  |   |  |  |
| Section                                      | hemault covering 5 acr<br>32, T 2 S., Range 39<br>tha priority date of 1  | E.W.M. from Spring  | Branch, not to exc   | eed 3/acr  |
| above s diversi water enough LeO cue         | uld be supplemental we cres involved in this on points on Spring Sinrough the ditch to be water in the slough no ft. pr second cover, applicant wishes to section 32 with eithever source is available. | application. Although, we are asking a re-diverted at the commally to supply to supply to the 158-2 acres of irrigate the South | ough we show addat<br>g for Grants Fonta<br>ese points as ther<br>the areas involved<br>urrounding furp Si<br>one-half of the i<br>ter or Wright's C | Fiver  Fiver  Fe is not  he  ite No. 2  Torthwest  Lough Wet |
| source                                       | and cubic ft. per secsource on this applica   | ond. (This 76.7 acr   | es is included in  | the Gran   |
| Attach                                       | d is applicant's chec<br>1 389.2 acres together   | K7444-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0   |  | 2-4-1-4-1-1-4-4-Q  |
| STATE OF OREG                                | 222 40  | •   |  | •  |
| County of Mario                              | <b>ss.</b>  |   |  |  |
|  | rtify that I have examined  | the foregoing application   | m tagether with the  | iccompanii   |
|  | •   | •   |  |  |
| maps and data, and                           | return the same for com   | oletion   |  |  |
|  |   |   |  |  |
| In order to                                  | retain its priority, this appl  | ication must be returned<br>26  | I to the State Engineer  | r, with corr   |
|  | April   | <b>25</b> , 19 63   |  | •  |
| tions on or before                           |   | -   |  |  |
| tions on or before                           |   | •   | ,  |  |
|  | ry hand this26 day  |   | February   | , 19 63  |

CHRIS L. WHEFLER

STAN ENGINEE

By Malla Marie Tan

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 9.7 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Wright's Slough, Grande Ronde River and Spring Slough; being 5.86 c.f.s. from Wright's Slough, 1.44 c.f.s. from Spring Slough and 2.40 c.f.s. from Grande Ronde River; provided further that when available 5.86 c.f.s. shall be diverted from Wright's Slough, 1.44 c.f.s. from Spring Slough and 2.40 c.f.s. from Spring Slough and 2.40 c.f.s. shall be diverted from Wright's Slough, 1.44 c.f.s. from Spring Slough and 2.40 c.f.s. Spring Slough and 2.40 c.f.s. plus any deficiency in the available supply of Wright's Slough or Spring Slough from the Grende Ronde River. The use to which this water is to be applied is irrigation and supplemental irrigation. ..... of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right to use of water is limited to the period when the flow of the Lower Grande Roude River is more than 300 c.f.s. at USGS Gage No. 3325 and more than 420 c.f.s. at Ore-Wash border. 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 30, 1962 Actual construction work shall begin on or before April 30, 1964 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.65. Complete application of the water to the proposed use shall be made on or before October 1, 1966 WITNESS my hand this day of day of

Application No. 382.08 Permit No. 28560 WATERS OF THE STATE OF OREGON

APPROPRIATE THE PUBLIC

PERMIT

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the A. — day of A. Ta. h. e.

Returned to applicant:

L'CC o'clock

ä

April 30, Recorded in book No.

Permits on page
CiKIS T. MHELLER

Drainage Basin No. 8 \* 1

STATE ENGINEER

State Printing 98137