

## \*APPLICATION FOR PERMIT

CRITICATE NO. 41169

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

| Otamo of septiments)  of Gasting address)  State of Oregon   | I,                                      | Russel R. Dots   | on                                 |   | *************************************** |
|--|---|--|------------------------------------|---|---|
| State of   | af                                      | Joseph.  | (Name o                            |   |   |
| 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 Unnamed Spring a tributary of Wallows River  2. The amount of water which the applicant intends to apply to beneficial use is 1/40  Per acre for each acre itrigated, but not to exceed 5½ acre feet of cubic feet per second, water, during that Irrigation, season, of, each, year.  **3. The use to which the water is to be applied is Irrigation, season, of, each, year,  **3. The use to which the water is to be applied is Irrigation, sever, mining, manufacturing, demostle supplies, etc.)  N 42° 38¹ E., 1651¹  4. The point of diversion is located for the corporation of the water is to the season of the corporation of the water is sure than an applied of the corporation of the water is sure than an applied of the corporation of the water of the water is to be applied is Irrigation, sever, mining, manufacturing, demostle supplies, etc.)  N 42° 38¹ E., 1651¹  4. The point of diversion is located for the corporation of the water of the wat   |   |  |                                    |   | •                                       |
| If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is  Wallowa River   | State of                                | Oregon   | , do hereb                         | y make application for                            | r a permit to appropriate the           |
| 1. The source of the proposed appropriation is Unnamed Spring a tributary of Others is reveal.  Wallows River , a tributary of Grands Roads River  2. The amount of water which the applicant iterated to apply to beneficial use is 1/40  Per care for each acre itrigated, but not to exceed \$\frac{1}{2}\$ acre feet of cubic feet per second. Water. during the triggetion of the triggetion of each year.  **3. The use to which the water is to be applied is Integrition. The point of diversion is located from the triggetion per mindion, per mindion, associated from the \$\frac{1}{1}\$ to \$\frac{1}{1}\$ to \$\frac{1}{1}\$ (a. a. a. b.) \$\frac{1}{1}\$ (b. a. a. b.) \$\frac{1}{1}\$ (a. a. a. b.) \$\frac{1}{1}\$ (b. a. a. b.) \$\frac{1}{1}\$ (c. a. a. b.) \$\frac{1}{1}\$ (b. a. a. b.) \$\frac{1}{1}\$ (b. a. a. b.) \$\frac{1}{1}\$ (c. a. | <b>follow</b> ing d                     | escribed public water  | rs of the State of Oreg            | gon, SUBJECT TO EXI                               | STING RIGHTS:                           |
| Wallows River , a tributary of Grande Ronde River  2. The amount of water which the applicant intends to apply to beneficial use is 1/40  Per acre for each acre ibrigated, but not to exceed by acre feet of cubic feet per second. water. during the irrigation. Reason. of. Sach. 1987.  ***3. The use to which the water is to be applied is   | If the                                  | e applicant is a corpor  | ration, give date and p            | lace of incorporation                             |   |
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| 2. The amount of water which the applicant intends to apply to beneficial use is Per acre for each acre itrigated, but not to exceed \$\frac{1}{2}\$ acre feet of cubic feet per second. mater. during the irrigation Assacan. Of. 8840, 1987.  **3. The use to which the water is to be applied is Irrigation, power, mining, manufacturing demettic sopplies, etc.)  **1. The point of diversion is located for the course of the point of diversion is located for the course of the course o   |   |  |                                    |   |   |
| cubic feet per second. water. during tha irrigation. Herson more than one source, five quantity from each)  **3. The use to which the water is to be applied is Irrigation.  N 42 ° 38' E., 1651'  4. The point of diversion is located from the manufacturing demogration of the more of the more than one point of diversion. (Received or made friends)  (If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate described from the manufacturing of the more than one point of diversion.)  (If there is more than one point of diversion, each must be described. Use separate described for one of the more than one point of diversion.)  R. 45 Es., W.M., in the country of No. 1 line bearing to section corner)  The Main pipe line to be No. 2 Line hearing S & W from point of diversion 21 to the more than the No. 2 Line hearing. No be from point of diversion 13 to the from point of diversion 15 to the from point of diversion 15 (demograte the point of diversion 15 (d   |   | ne amount of water w   | hich the applicant inte            | nds to apply to benefic                           | rial use is                             |
| **3. The use to which the water is to be applied is  |   | 101 4010   | TOT COOK WOLD INT                  | Passal pas mos so                                 | 02000 02 0010 1000 01                   |
| 4. The point of diversion is located   |   |  |                                    |   |   |
| 4. The point of diversion is locatedft   |   |  | ;                                  | (Irrigation, power, mining, 1                     | nanufacturing, domestic supplies, etc.) |
| 4. The point of diversion is locatedft   | *************************************** |  | N 42 0 3                           | 81 E. 16511                                       |   |
| (If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sinest if necessary)  being within the SWA NWA (Give smallest legal subdivision) of Sec. 30 Tp. 2 S.  R. 45 Ea., W. M., in the county of Nellows.  (R. or W.)  No. 1 line bearing S & W from point of diversion 21  5. The Main pipe line to be No. 2 Line bearing. No be from point of diversion 15  NOSAN 18 PROPERTY SWA NWA (Minds the Proposed location being shown throughout on the accompanying map.  (R. or W.)  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam feet; material to be used and character of construction (Loose rock, concrete, masoner, cease and brush, timber orb, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, sie, number and size of openings)  (c) If water is to be pumped give general description 40 hps. contrifugal electric pump (Size and type of pump)  | 4. Th                                   | ne point of diversion  |                                    |   | ft from the                             |
| (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SWA. NWA. (Give smallest legal subdivision) of Sec. 30., Tp. 2.S., (N. or S.)  R. 45  |   |  |                                    |   |   |
| (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 SW1. MW1.  (Give smallest legal subdivision) of Sec. 30., Tp. 2.S., (N. or S.)  R. 45  | corner of                               | Sec. 30 I 2  | R. 45 E.                           | n or subdivision)                                 |   |
| (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the   |   |  |                                    |   |   |
| (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SWA NWA (Give smallest legal subdivision)  R. 45 Ka, W. M., in the county of Wallowa No. 1 line bearing S & W from point of diversion 21 5. The Main pipe line to be No. 2 Line bearing N to be From point of diversion 13 Notan in the No. 2 Line NWA (Banalist legal subdivision)  R. 45 Ka, W. M., in the proposed location being shown throughout on the accompanying map.  (Examinest legal subdivision)  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 (Loose rock, concrete, masonry, 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 40 hp., contrifugal electric pump  (Size and type of pump)  |   |  | ,                                  |   |   |
| being within the SW4 NW4 (Give smallest legal subdivision) of Sec. 30 , Tp. 2 S. (Cit. or S.)  R. 45 Ea., W. M., in the county of Wallowa (S. or W.)  No. 1 line bearing S & W from point of diversion 21 5. The Main pipe line to be No. 2 Line bearing N to be From point of diversion 13 NW4 NA 2 Line NW4 NA 2 Line bearing N to be From point of diversion 13 (Main attributed) SW4 NA 2 (S. or W.)  In length, terminating in the No. 2 Line NW4 NA (S. or S.)  (Smallest legal subdivision)  R. 45 E. , W. M. the proposed location being shown throughout on the accompanying map.  (E. or W.)  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 (Loose rock, concrete, masonry, 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 40 hps. centrifugal electric pump)  (Size and type of pump)  |   |  |                                    |   |   |
| being within the SW No. 1 line bearing S & W from point of diversion 21  S. The Main pipe line to be No. 2 Line bearing N to be From point of diversion 13  NO 1 line bearing N to be From point of diversion 21  S. The Main pipe line to be No. 2 Line bearing N to be From point of diversion 13  NO 1 line bearing N to be From point of diversion 21  S. The Main pipe line to be No. 2 Line bearing N to be From point of diversion 13  NO 1 line bearing N to be From point of diversion 21  S. The Main pipe line to be No. 2 Line bearing N to be From point of diversion 13  NO 1 line bearing N to be From point of diversion 21  Calles or feet)  in length, terminating in the No. 2 Line N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |   |  | (If preferable, give distance and  | bearing to section corner)                        | • 1                                     |
| R. 45 Es., W. M., in the county of No. 1 line bearing S & W from point of diversion 21.  5. The Main pipe line to be No. 2. Line bearing N to be From point of diversion 13. Notes Infinity SW 3 Es.  (Smallest legal subdivision)  R. 45 Es. , W. M., the proposed location being shown throughout on the accompanying map.  (E. or W.)  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  (Loose rock, concrete, masonry, 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 40 hp. centrifugal electric pump (Size and type of pump)  | <del>~</del> ······                     | (If there is more than   | one point of diversion, each must  | be described. Use separate shee                   | t if necessary)                         |
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| in length, terminating in the Nos. 2. Line Nos. 3. (N. or 8.)  R. 45 E   |   | (0)  | LG ELLIFITIGEL TÉLÉT ENDOTAMINOU ) |   | ·                                       |
| in length, terminating in the Nos. 2. Line NW. M. M. the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam   | R                                       | .K., W. M., in the coi   | No. 1 line                         | bearing S & W from                                | n point of diversion 2]                 |
| in length, terminating in the NOa. 2. Line NWL NWL (Smallest legal subdivision)  R. 45 E. (N. or S.)  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam   | 5. Ti                                   | se marti biba ritia  | <u></u>                            | bearing. N to be From                             | T BOTWO OF GTABLETON TO                 |
| R  | in length to                            |  |                                    | of Sec. 30  | 7n 28                                   |
| 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 (Loose rock, concrete, masonry, 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 40 hp_e centrifugal electric pump (Size and type of pump)  | in tongon, it                           | or more and  | (Smallest legal subdivision        | a)  | (N. or S.)                              |
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| feet; material to be used and character of construction  (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate  | Diversion V                             | Vorks—   |                                    | •   |   |
| (b) Description of headgate  |   |  | •                                  |   |   |
| (b) Description of headgate  | •••••                                   | feet; material t   | o be used and characte             | r of construction                                 | (Loose rock, concrete, masonry          |
| (b) Description of headgate  |   | Almba adb at matemas and   |                                    |   |   |
| (c) If water is to be pumped give general description 40 hp. centrifugal electric pump (Blue and type of pump)   |   | The second secon | ,                                  |   |   |
| (c) If water is to be pumped give general description 40 hp. centrifugal electric pump (Size and type of pump)   | (6) 1                                   | Description of neadgo  |                                    |   |   |
| /a== a== 4% or kmith)  |   |  | •                                  | :   |   |
| WITH & TOTAL RESC. OI 430 gallons per a Minute a / (Size and type of engine or motor to be used, total head water is to be lifted, etc.)   |   |  |                                    | , ,,,,  | and diff of pump,                       |
|  | Wit                                     | n a total nead of  | #50 gallons per .                  | HILDUCO e<br>d, total head water is to be lifted, | , etc.)                                 |

| Canal System or                       | Pipe Line—                            |   |                                    | 3230   |
|---------------------------------------|---------------------------------------|---|------------------------------------|--|
|                                       | •                                     | each point of                           | canal where materially chang       | ged in size, stating miles from  |
| eadgate. At hea                       | dgate: width on t                     | op (at water                            | · line)                            | feet; width on botton  |
|                                       | 4                                     |   | feet; grade                        |  |
| rousand feet.                         |                                       |   | eadgate: width on top (at wat      |  |
| •••••                                 | feet; width on bo                     | ottom                                   | feet; depth of                     | water fee  |
|                                       | feet fall                             |   |                                    |  |
|                                       | No 1 1                                | ine 2145                                | ; size at intake,8"                | in.; size at1200 f   |
| om intake                             | 3 <mark>11</mark> in.;                | size at place                           | of use6" in.; di                   | fference in elevation betwee   |
| itake and place                       | of use High poi                       | nt 49! ft.                              | Is grade uniform?Yes               | Estimated capacit  |
| l) one                                |                                       | - · · · · · · · · · · · · · · · · · · · |                                    | 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
|                                       |                                       | rigated, or p                           | lace of useSec. 30. T.2            | S., R:45 E.W.M.  |
| Township<br>North or South            | Range E. or W. of Willemette Meridian | Section                                 | Forty-acre Tract                   | Number Acres To Be Irrigated   |
| T 2 S                                 | R 45                                  | 30                                      | NW1 NW1                            | 28.0 agres :   |
| T 2 S                                 | R 45                                  | 30                                      | SW1 NW1                            | 7.0 acres  |
| T 2 S                                 | R 45                                  | 30                                      | SE <sup>1</sup> NW <sup>1</sup>    | 28.0 acres   |
| T 2 S                                 | R 45                                  | 30                                      | SW1 NE1                            | 3.0 acres  |
| · · · · · · · · · · · · · · · · · · · |                                       |   | Total acres                        | 66 <sub>•</sub> 0 "  |
|                                       |                                       |   |                                    | . V.*A.V. + -  |
| ··                                    |                                       |   |                                    |  |
|                                       |                                       |   | <u>-</u>                           |  |
|                                       | .•                                    | •                                       |                                    | ·  |
|                                       |                                       | ,                                       |                                    | the state of the s |
|                                       |                                       | <u> </u>                                | -                                  |  |
| · · · · · · · · · · · · · · · · · · · |                                       | ·                                       |                                    |  |
|                                       | . ,                                   |   | e required, attach separate sheet) | •  |
|                                       | aracter of soil                       |   |                                    | ***************************************  |
| (b) Ki                                | nd of crops raised                    | l                                       | Pasture                            |  |
| Power or Mining                       | Purposes—                             |   |                                    |  |
| 9. (a) To                             | tal amount of po                      | wer to be de                            | veloped                            | theoretical horsepowe  |
| (b) Qt                                | antity of water t                     | o be used for                           | powers                             | ec. ft.  |
| (c) To                                | tal fall to be util                   | ized                                    | (Beed)                             |  |
|                                       |                                       |   | ns of which the power is to be     | e developed  |
| (e) Su                                | ch works to be lo                     | cated in                                |                                    | of Sec.  |
|                                       | ·                                     |   | (Legal subdivision)                | •  |
| Tp(No. N. or 8                        | R                                     | 177                                     | M                                  |  |

(g) If so, name stream and locate point of return

(h) The use to which power is to be applied is .....

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

MAR 29 1967 CHRIS L. WHEELER

STATE ENGINEER

ASSISTANCE OF THE CHRIS L. WHEELER

ASSISTANCE OF THE CH

| STATE | OF   | OREGON,  | 1    |
|-------|------|----------|------|
| Coun  | tu o | f Marion | \ss. |

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   |  |                                      |  |  |
|--|--|--------------------------------------|--|--|
| stream, or its equivalent in case of rotation  | n with other water users,  | , froma.spring                       |  |  |
| The use to which this water is to be   | applied isirrigation   |                                      |  |  |
|  | •  | th of one cubic foot per             |  |  |
| second or its equivalent for each acre irriga  | •  | •                                    |  |  |
| not to exceed 32 acre feet per ac  |  |                                      |  |  |
| season of each year.   |  |                                      |  |  |
| * 4  |  | •                                    |  |  |
|  |  | 8                                    |  |  |
|  |  |                                      |  |  |
| en e   | e e e e e e e e e e e e e e e e e e e  | en to the the process with courter   |  |  |
|  |  |                                      |  |  |
|  |  |                                      |  |  |
| ***************************************  |  | , lu : '/                            |  |  |
| and shall be subject to such reasonable rote   | ation system as may be or  | dered by the proper state officer.   |  |  |
| The priority date of this permit is  | Janu   | ary 17, 1967                         |  |  |
| Actual construction work shall begin   | n on or beforeSa   | ptember 29, 1968 and shall           |  |  |
| thereafter be prosecuted with reasonable of  |  | <u>,</u> '                           |  |  |
|  |  | e made on or before October 1, 19.70 |  |  |
|  | ;  | <u>.</u>                             |  |  |
| WITNESS my hand this 29th  | day of September   | 19.97                                |  |  |
| s and the state of | Chi  | STATE ENGINEER                       |  |  |
| ;<br>;   | e de la companya del companya de la companya del companya de la co | ·                                    |  |  |

This instrument was first received in the

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

PERMIT

office of the State Engineer at Salem, Oregon,

om the 17th day of Canual

19 67, at 1:00 o'clock

Returned to applicant:

Approved:

7

Application No. 43216.

Permit No.

CHRIS LA MHEELER STATE ENGINEER

Permits on page \_\_\_\_32300

Recorded in book No.

Drainage Basin No.