L - SEP 2 1959 113

## \*APPLICATION FOR PERMIT

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

| 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  I. The source of the proposed appropriation is Illinois River  (Name of stream)  Rogue River  2. The amount of water which the applicant intends to apply to beneficial use is .0.36  cubic feet per second.  (If water is to be used from more than one source, give quantity from each)  ITTIGATION  Trigation, power, mining, manufacturing, domestic so  (Rivers)  4. The point of diversion is located  | giray Pythilis                      |
|--|-------------------------------------|
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| 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   |                                     |
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| 4. The point of diversion is located ft. S and ft. E from the corner of Section 16 (N. er S.)  (Rection or subdivision)  |                                     |
| 4. The point of diversion is located ft. S and ft. E from the corner of Section 16 (N. cr. S.)  (C. cr. W.)  (Main ditch, canal cr. pipe line)  (Main ditch, canal cr. pipe line)  (Main citch, canal cr. pipe line)   | polics etc.)                        |
| Corner of Section 16  (Section or subdivision)  (If preferable, give distance and bearing to section corner)  E/3 // (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  being within the 1/4 NW 1/4 of Sec. 16 Tp. 39  (Give smallest legal subdivision)  R 8 W , W. M., in the county of Josephine  (E.crw)   |                                     |
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| E 1/4 NW 1/4 of Sec. 16 Tp. 39  (Reference is more than one point of diversion, each must be described. Use separate sheet if necessary)  being within the 1/4 NW 1/4 of Sec. 16 Tp. 39  (Give smallest legal subdivision)  R. 8 W , W. M., in the county of Josephine  5. The pipe line to be 600 fact  (Main ditch, canal or pipe line)  in length, terminating in the NE 1/4 NW 1/4 of Sec. 16 Tp. 39  (Smallest legal subdivision)   |                                     |
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| R. 8 W , W. M., in the county of Josephine  5. The pipe line to be 600 feet  (Main ditch, canal or pipe line) (Milles or feet)  in length, terminating in the NE 1/4 NN 1/4 of Sec. 16 , Tp. 39  | - (                                 |
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| 5. The <u>pipe line</u> to be 600 feet  (Main ditch, canal or pipe line)   | N. or S.)                           |
| 5. The <u>pipe line</u> to be 600 feet  (Main ditch, canal or pipe line)   |                                     |
|  |                                     |
|  | <b>S</b> :                          |
| R8 W, W. M., the proposed location being shown throughout on the accompanying  | N. or S.)                           |
| 2000 - 400 (C. or W.)  | map.                                |
| DESCRIPTION OF WORKS   |                                     |
| Diversion Works—   | 1 (1 April 2                        |
| 6. (a) Height of dam none feet, length on top feet, length   | at botton                           |
| feet; material to be used and character of construction  | in depend<br>Dependentia            |
| (Loose rook, co  | crete, masonry                      |
| rock and brush, timber crib, etc., wasteway over or around dam)  |                                     |
| (b) Description of headgate (Timber, concrete, etc., number and size of openings)  |                                     |
| The state of the s | MG (8) 1                            |
| <b>5</b>   |                                     |
| (c) If water is to be pumped give general description An contrifued pump (Size and type of pump)   | ich (fl. er co                      |
| 7 H.P. Electric motor. 38 foot lift  (Size and type of engine or motor to be used, total head water is to be lifted, ctc.)   |                                     |

<sup>\*</sup>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 suffraging the State Engineer, Salam, Origon.

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| hendgate. At headgate: width on top (at worter line)   | 7. (a) Give  |  | canal where materially chang   | ed in size, stating miles from   |
|--|--|--|--|--|
| thousand feet.  (b) At miles from headgate; width on top (at water line)  feet; width on bottom  feet; depth of water  feet; width on bottom  feet; depth of water  feet; width on bottom  feet; depth of water  from intake  in; size at place of wee  f. Is grade uniform?  10  Estimated capat  11  12  13  14  15  15  16  16  17  18  19  10  19  19  10  10  10  10  10  10  | adgate. At head  | ate: width on top (at water  | line)  | feet; width on bottom  |
| (b) At miles from headgate: width on top (at water line)  feet; width on bottom  feet; depth of water  feet fall per one thousand feet  (c) Length of pipe,  fin; size at place of use  in; difference in elevation between the place of use pl |  | et; depth of water   | feet; grade  | feet fall per one  |
| rade   |  | miles from h   | eadgate: width on top (at wate   | r line)  |
| (c) Length of pipe.  750 ft. size at intake.  750 in.; difference in elevation between the control of the control of area to be irrigated, or place of use.  750 ft. Is grade uniform?  750 Bestimated capate to be irrigated, or place of use.  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S S W 16 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 17/1  750 S W 1/4 NW 1/4 NW 1/4 (Lot 1) 1/4 NW 1/4 (Lot 1) 1/4 NW 1/4 (Lot 1) 1/4 NW  |  | et; width on bottom  | feet; depth of w   | oaterfeet;   |
| om intake  |  |  |  | Markaning at the Section 1995.   |
| All that part of the Northwest quarter of section 16 in Township 29 South, Range 2 West of the Willamette Meridian, lying East of the Nillamette Meridian, lying East of Easterly of the Illinois River, as same now crosses legal subdivision.  (a) Character of soil Kerby 102m  (b) Kind of crops raised Grain, garden and pasture over or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepor (b) Quantity of water to be used for power see to be developed feet.  (d) The nature of the works by means of which the power is to be developed.  | (c) Length   | f pipe, <b>95</b> 0 ft.;   | size at intake,  | in.; size at <b>195</b> <i>950</i> ft.   |
| Township Purposes    Section of area to be irrigated, or place of use  | 1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.   |  |  |  |
| Township  Townsh | ake and place o  | use, <u>28</u> ft. I   | s grade uniform? <u>no</u>   | Estimated capacity,  |
| Township   | · 1966年1月1日 - 1967年1月1日 - 196  | 그는 그는 그 그는 아이들은 아이들은 얼마가 되었다. 이번 이 그리고 있는 그리는 아이를 되었다.   |  |  |
| Section Forty-acre Tract  The Some of stand  The Some of stand  The Some of stand  The Some of stand  The South So |  |  | ace of use   | I  |
| ascription. That part of Lot 1 of section 16, Township 39 South Range & West of the Willamette Meridian, in Josephine County Oregon lying Fast of the Illinois River.  All that part of the Southeast quarter of the Northwest quarter of section 16 in Township 39 South, Range & West of the Willamette Meridian, lying Fast of Easterly of the Illinois River, as same now crosses legal sub- division.  (a) Character of soil Kerby loam  (b) Kind of crops raised Grain, garden and pasture  ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepon  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  |  | E. or W. of Section  | Forty-acre Tract   | Number Acres To Be Irrigated   |
| Range & West of the Willamette Meridian, in Josephine County Oregon lying East of the Illinois River  All that part of the Southeast quarter of the North- West quarter of the Northwest quarter of section 16 in Township 39 South, Range & West of the Willamette Meridian, lying East of Easterly of the Illinois River, as same now crosses legal sub- division.  (a) Character of soil Kerby loam  (b) Kind of crops raised Grain, garden and pasture  Dower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepon  (b) Quantity of water to be used for power set of the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of the works by the nature of the works by | 39 S   | 8 W 16   | Nw 1/4 NW 1/4  | 1,1  |
| Range 8 West of the Willamette Meridian, in Josephine County Oregon lying East of the Illinois River  All that part of the Southeast quarter of the North- west quarter of the Northwest quarter of section 16 in Township Z9 South, Range & West of the Willamette Meridian, lying East of Easterly of the Illinois River, as same now crosses legal sub- division.  (a) Character of soil Kerby loam  (b) Kind of crops raised Grain, garden and pasture  ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepon (b) Quantity of water to be used for power sec ft. (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed   | 39 S   | 8 W 16   | NE 1/4 NW 1/4 (Lot   | 1) 17,1  |
| All that part of the Southeast gaurter of the Northwest quarter of the Northwest quarter of section 16 in Township 29 South, Range & West of the Willamette Meridian, lying East of Easterly of the Illinois River, as same now crosses legal subdivision.  (It more space required, attach separate sheet)  (a) Character of soil Kerby loam  (b) Kind of crops raised Grain, garden and pasture of the order of soil separate sheet)  (b) Quantity of water to be used for power sec.  (c) Total fall to be utilized Great)  (d) The nature of the works by means of which the power is to be developed  | scription:   | That part of Lot   | l of section 16. Tow   | nship 39 South   |
| west quarter of the Northwest quarter of section 16 in Township 29 South, Range & West of the Willamette Meridian, lying East of Easterly of the Illinois River, as same now crosses legal subdivision.  (If more space required, attach separate sheet)  (a) Character of soil Kerby loam  (b) Kind of crops raised Grain, garden and pasture over or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepor (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed for the control of the works by means of which the power is to be developed for the control of the works by means of which the power is to be developed for the control of the works by means of which the power is to be developed for the control of the works by means of which the power is to be developed for the control of the works by means of which the power is to be developed for the control of the works by means of which the power is to be developed for the control of the works by means of which the power is to be developed for the control of the works by means of which the power is to be developed for the control of the works by means of which the power is to be developed for the control of t |  |  |  | sephine County   |
| 29 South, Range & West of the Willamette Meridian, lying East of Easterly of the Illinois River, as same now crosses legal subdivision.  (If more space required, attach separate abort)  (a) Character of soil Kerby loam  (b) Kind of crops raised Grain, garden and pasture over or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepon (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized Grean (Grean)  (d) The nature of the works by means of which the power is to be developed Grean (Control of the works by means of which the power is to be developed Grean)  |  |  |  |  |
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| (a) Character of soil <u>Kerby loam</u> (b) Kind of crops raised <u>Grain</u> , garden and pasture  ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepor  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  |  | 27 -1 +  | 6 and  | toul whitey  |
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| (a) Character of soil Kerby loam  (b) Kind of crops raised Grain, garden and pasture  ower or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepor  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  |  | 34   |  |  |
| 9. (a) Total amount of power to be developed theoretical horsepower sec. ft.  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed   | (a) Char   |  |  |  |
| 9. (a) Total amount of power to be developed theoretical horsepor sec. ft.  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed   | (b) Kind   | of crops raised Grain,   | garden and pasture   | and the second of the second o |
| (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   | era area de como de la | and the control of th | ing and the second of the seco | STATE OF THE STATE |
| (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  | Oracle Guerra  | the all common that we also convent the excellent  |  | The production of the second second second second  |
| (d) The nature of the works by means of which the power is to be developed   |  | warm on a same will be a first we  | owersec  | - <b>允</b>   |
|  |  | Additional and American American Commencer (Commencer Commencer Co | (Head)   |  |
| (e) Such works to be located in at Sec   | (d) The  | ature of the works by mean   | s of which the power is to be d  | leveloped  |
| (e) Such works to be located in  |  |  |  |  |
| (Legal subdivision)  | (e) Such   |  | and the control of the control of the factors of the control of  | of Sec   |
| O, R, W. M, W. M.  | (No. N. or S.)   |  |  |  |
| (f) Is water to be returned to any stream?   |  |  | (Yes or No)  |  |
| (g) If so, name stream and locate point of return  | (g) If so  |  |  |  |
| , Sec, Tp. :, R, R, W, W, W, W, W  |  |  |  | ., R, W. M.  |
| (h) The use to which power is to be applied is   | (h) The  | se to which power is to be a   | oplied is  |  |

| Municipal or Domestic Supply—                            | 26363  |
|--|--|
| 10. (a) To supply the city of                            |  |
| Came of) County, having a present populat                | ion of                                       |
|  |  |
| nd an estimated population ofin 19.                      |  |
| (b) If for domestic use state number of families         | to be supplied                               |
| (Auswer questions 11, 12, 13, and 14 1                   | in all cases)                                |
| 11. Estimated cost of proposed works, \$                 | en e     |
| 12. Construction work will begin on or beforeAN          | ıg <u>l, 1960</u>                            |
| 13. Construction work will be completed on or before     |  |
|  |  |
| 14. The water will be completely applied to the propose  | ed use on or dejoreant.                      |
|  | 1. 1.  |
|  | (Signature of applicants)                    |
| La   | ge Junety It                                 |
| Remarks:   | Jen All                                      |
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| STATE OF OREGON, } ss.                                   |  |
| County of Marion,  |  |
| This is to certify that I have examined the foregoing    |  |
| maps and data, and return the same for                   |  |
|  |  |
| In order to retain its priority, this application must b | be returned to the State Engineer, with corr |
|  |  |
| tions on or before, 19                                   |  |
|  |  |
| WITNESS my hand this day of                              | <b>19</b>                                    |
|  |  |
|  |  |
|  | STATE ENGINE                                 |
| Bu   |  |

## PERMIT

| STATE | OF    | ORE        | GON  | • | )        |
|-------|-------|------------|------|---|----------|
| *     |       | Spinist in | 135  |   | SS.      |
| Cour  | ity o | f Mar      | ion, |   | <b>)</b> |

This is to certify that I have examined the foregoing application and do hereby grant the same, ECT TO EXISTING RICHTS and the following limitations and conditions: SUBJECT

| and shall not exceed0.36 cubic feet per second med   | isured at the point of dive  | rsion from th                             |
|--|--|---|
| stream, or its equivalent in case of rotation with other water us  | and the second of the second o |   |
|  | And the second s |   |
|  |  | -   |
| Millioner (1997)<br>The Control of the Control of the Markey (1997) and the Control of the Control of the Control of the Control of  |  |   |
| The use to which this water is to be applied is <u>irrigati</u>  |  |   |
|  |  |   |
|  | **************************************   | ~ # * * * * * * * * * * * * * * * * * *   |
| If for irrigation, this appropriation shall be limited to  |  |   |
| second or its equivalent for each acre irrigated and shall be f  | •  | -   |
|  |  |   |
| not to exceed 32 acre feet per acre for each acre i  |  |   |
| and the first of the second of |  |   |
| season of each year; provided further that the righ  | t to the use of water  | is limited                                |
| Adamana takan 1986 da masa arawa a   |  |   |
| season of each year: provided further that the right<br>to the period when the flow of the Illinois River i<br>and the flow of the Rogue River is 735 c.f.s. or mor  | s 80 c.f.s. or more a  | t its mouth                               |
| to the period when the flow of the Illinois River i  | s 80 c.f.s. or more a  | t its mouth                               |
| to the period when the flow of the Illinois River i  | s 80 c.f.s. or more a  | t its nouth                               |
| to the period when the flow of the Illinois River i  | s 80 c.f.s. or more a  | t its nouth                               |
| to the period when the flow of the Illinois River in the flow of the Rogue River is 735 c.f.s. or mor  | s 80 c.f.s. or more a  | t its mouth                               |
| to the period when the flow of the Illinois River i  | s 80 c.f.s. or more a  | t its mouth                               |
| to the period when the flow of the Illinois River i  | s 80 c.f.s. or more a  | t its mouth                               |
| in the flow of the Rogue River is 735 c.f.s. or mor  | s 80 c.f.s. or more a e at its mouth,  ordered by the proper stat  | t its mouth                               |
| the period when the flow of the Illinois River is the flow of the Rogue River is 735 c.f.s. or more and shall be subject to such reasonable rotation system as may be The priority date of this permit is  | s 80 c.f.s. or more a e at its mouth,  ordered by the proper state   | t its mouth                               |
| in the flow of the Rogue River is 735 c.f.s. or mor  | s 80 c.f.s. or more a e at its mouth,  ordered by the proper state   | t its mouth                               |
| and the flow of the Rogue River is 735 c.f.s. or more  and shall be subject to such reasonable rotation system as may be  The priority date of this permit is September 18.  | s 80 c.f.s. or more a e at its mouth,  ordered by the proper stat per 2, 1959 ember 20, 1960   | t its mouth                               |
| and the flow of the Rogue River is 735 c.f.s. or more  and shall be subject to such reasonable rotation system as may be  The priority date of this permit is  | s 80 c.f.s. or more a e at its mouth,  ordered by the proper stat per 2, 1959 ember 20, 1960 eted on or before October 1   | t its mouth  e officer.  and shall  19 61 |
| the period when the flow of the Illinois River is the flow of the Rogue River is 735 c.f.s. or more and shall be subject to such reasonable rotation system as may be the priority date of this permit is  | s 80 c.f.s. or more a e at its mouth,  ordered by the proper stat per 2, 1959 ember 20, 1960 eted on or before October 1   | t its mouth  e officer.  and shall  19 61 |
| and the flow of the Rogue River is 735 c.f.s. or more  and shall be subject to such reasonable rotation system as may be  The priority date of this permit is  | s 80 c.f.s. or more a e at its mouth,  ordered by the proper stat per 2, 1959 ember 20, 1960 eted on or before October 1   | t its mouth  e officer.  and shall  19 61 |

Application No. 32345 

PERMIT

This instrument was first received in th TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

on the 200 day of September office of the State Engineer at Salem, Oregon 19.5%, at . B. 12. 12. 0'clock ...., A. ...

X

Returned to applicant:

Approved:

November 20, 1959 Recorded in book No. 71

Permits on page ......

STATE ENGINEER LEATS A. STANIELY

Drainage Basin No. .. 15

Fees