CERTIFICATE NO. 20663

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

| | I, OLAR SICE D. HATRIGHT (Name of applicant) |
|---------------|--|
| of | Route 2, Philomath |
| | (Mailing address) |
| State | of, do hereby make application for a permit to appropriate the |
| follo | wing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: |
| | If the applicant is a corporation, give date and place of incorporationNo |
| | 1. The source of the proposed appropriation is Marys River |
| ******* | (Name of stream) , a tributary of Willamette |
| | 2. The amount of water which the applicant intends to apply to beneficial use isQ-5 |
| cubic | c 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.) |
| ,,,,,,,,,,,,, | and you have been a substitute of the substitute |
| | 4. The point of diversion is located |
| corne | S. 0° 10' E. 261.49 ft., thence S. 56° 59' E. 1150.29 ft. |
| | (Section or subdivision) |
| | from the N.W. corner of the E. Hartless DLC |
| | |
| | |
| | (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 | g within the SW1 NW1 of Sec. 13 , Tp. 12 S (Give smallest legal subdivision) (N. or S.) |
| | 6 W, W. M., in the county of |
| | 5. The to be660! |
| | (Main ditch, canal or pipe line) (Miles or feet) |
| in le1 | ngth, terminating in the |
| R | (E. or W.) |
| | DESCRIPTION OF WORKS |
| Dive | rsion Works— |
| | |
| ******** | feet; material to be used and character of construction |
| rock an | d brush, timber crib, etc., wasteway over or around dam) |
| | (b) Description of headgate None (Timber, concrete, etc., number and size of openings) |
| | (c) If water is to be numbed give general description 2" - Centrifugal |
| | (c) If water is to be pumped give general description 2" - Centrifugal (Size and type of pump) 3 phase, 5 H.P. 25 ft. lift (Size and type of engine or motor to be used, total head water is to be lifted, etc.) |
| | (Size and type of engine or motor to be used, total head water is to be lifted, etc.) 22 10 gpm sprinklers |
| | ee to 8hiii shi mirata |

^{*} A different form of application is provided where storage works are contemplated.

^{**} 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, Oregon.

| 7. (a) Giv | Pipe Line— e dimensions a | t each point of ca | nal where materially char | nged in size, stating miles from |
|--|--|---|--|--|
| | | | _ | feet; width on bottom |
| | feet; depth of u | vater | feet; grade | feet fall per one |
| housand feet. | | | | ater line) |
| | | | | f water feet; |
| | | ll per one thousa | | , ,, |
| | | | | in.; size at ft. |
| | | | | difference in elevation between |
| | | | | Estimated capacity, |
| | | | grade uniform: | Estimatea capacity, |
| | • | immigrated on place | o of aio | |
| Township | Range | Section | Forty-acre Tract | Number Acres |
| | | | | To Be Irrigated |
| 12 S | 6 W | 13 | NW4 NW4 | 0.2 |
| * | | | SW ¹ / ₄ NW ¹ / ₄ | 12.8 |
| | nich water i | s to be used i | s a part of that mor | e explicitly described by |
| pplicant as i | 1 | , | | |
| t. 6 W. W. M. ine of said (f said road t. of a 2' pi) legrees 162 W. begrees 45' E. | and rujning laim to a p laim to a p laim to a p laim to a p. 4 degrees '9.957 chai 2.448 chai | thence N. 89 ips in the cer 16 2 W. 26.56 outh 89 degree ns to the cent ns to the inte | degrees, 55' E. 28.2 ter of the County ro 22 chains to apoint . 255' W. 2.50 chains ter of the evergreen ersection of said roa | cad, thence along the cent 1456 chains N. 89 degrees to a 2'pipe, thence N. 1 county road, thence S. 83 ds thence N. 11 degrees |
| R. 6 W. W. M. Line of said (of said road C. of a ½' pip degrees 16½ W. Degrees 45' E. OS' W. 6.468 (N. 89 degrees thence N. 1 de 12.616 chains OS' W. 8.92 cl | and rujning laim to a p laim to a p laim to a p laim to a p laim to see, thence s lains to the see to the see to the see to a 3/4" p lains to an | thence N. 89 ips in the cer 16½ W. 26.56 outh 89 degree ns to the ceri ns to the inte e S. E. orner il chains to t 14.601 chair ipe in the cer | degrees, 55' E. 28.2 ter of the County ro 22 chains to apoint . 250 chains ter of the evergreen ersection of said roar of a five acre trace the S. W. Corner of said to a 3/4' pipe the said road thence N. 2 | chains along the South pad, thence along the cent of the chains N. 89 degrees to a 2'pipe, thence N. 1 degrees theretofore sold, thence aid 5acre tract of land, once S. 67 degrees, 19' E. ationed road, N. 11 degrees degrees, 21' E. 1.27 |
| R. 6 W. W. M. Line of said (of said road C. of a ½' pip degrees 16½ W. Degrees 45' E. OS' W. 6.468 (N. 89 degrees thence N. 1 de 12.616 chains OS' W. 8.92 cl | and rujning laim to a p laim to a p laim to a p laim to a p laim to see, thence s lains to the see to the see to the see to a 3/4" p lains to an | thence N. 89 ips in the cer 16½ W. 26.56 outh 89 degree ns to the cert ns to the inte e S. E. orner 1 chains to t 14.601 chair ipe in the cert angle in the s he S. E. Corner | degrees, 55' E. 28.2 ater of the County ro 22 chains to apoint . 255' W. 2.50 chains ter of the evergreen ersection of said road the S. W. Corner of said to a 3/4' pipe the ater of the first mental road thence N. 2 er of 9.89 Acre tract | chains along the South ad, thence along the cent of the chains N. 89 degrees to a 2'pipe, thence N. 1 degrees theretofore sold, thence aid 5acre tract of land, ence S. 67 degrees, 19' E. tioned road, N. 11 degrees degrees, 21' E. 1.27 heretofore deeded to |
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| Cover or Mining 9. (a) Toto (b) Qua (c) Toto (d) The | and rujning laim to a p 1 4 degrees 2.440 chai 2.440 chai hains to th 52' W. 13.2 egree, 12' W to a 3/4" p hains to an 4" pipeat t cter of soil ruposes— al amount of per antity of water al fall to be utile nature of the | thence N. 89 ips in the cer 16½ W. 26.56 outh 89 degree ns to the cent ins to the inte e S. E. orner il chains to t ili.601 chain ipe in the cer angle in the s he S. E. Corne (CONT (If more space req Clay 1c Past ower to be develor to be used for p lized works by means of | degrees, 55' E. 28.2 Inter of the County ro 22 chains to apoint . 25 55' W. 2.50 chains ter of the evergreen 25 section of said roa 25 chains to a 3/4' pipe the 26 chains to a 3/4' pipe the 27 chains 28 chains to a 3/4' pipe the 29 chains 20 | chains along the South ad, thence along the cent of chains N. 89 degrees to a 2'pipe, thence N. 1 degrees theretofore sold, thence and 5acre tract of land, and 5acre tract |
| Cower or Mining 9. (a) Tote (b) Qua (c) Suc (e) Suc | and rujning laim to a p 1 4 degrees 2.448 chains to the series, 12 we hains to an series and amount of periods and the series of the series o | thence N. 89 ips in the cer 16½ W. 26.56 outh 89 degree ns to the cent ns to the inte e S. E. orner il chains to t li.601 chair ipe in the cer angle in the s he S. E. Corne (CONT (If more space req Clay lo Past ower to be develor to be used for p lized works by means of located in | degrees, 55' E. 28.2 iter of the County ro 2 chains to apoint . 3 crof the evergreen . 3 crof a five acre trace . 4 crof a five acre trace . 5 w. Corner of s 1 s to a 3/4' pipe the . 1 ter of the first men . 2 crof 9.89 Acre trace . 7 INJED UNDER REMARKS . 2 crof 9.89 Acre trace . 7 INJED UNDER REMARKS . 2 crof 9.89 Acre trace . 6 crop . 7 crop . 7 crop . 7 crop . 8 crop . 9 c | chains along the South ad, thence along the cent of chains N. 89 degrees to a 2'pipe, thence N. 1 degrees theretofore sold, thence and 5acre tract of land, and 5acre tract |
| R. 6 W. W. M. Line of said (of said road S. of a 2' pi] legrees 16½ W. Degrees 45' E. OF W. 6.468 (N. 89 degrees thence N. 1 de L2.616 chains OF W. 8.92 cl chains to a 3, (a) Charac (b) Kind c (c) Tota (d) The (e) Suc | and rujning laim to a p laim to an lains to th lains to th lains to an laim to an laim to an laim pipeat t laim to be utilaim to be utilaim to be utilaim to be utilaim to be laim to be laim to a p laim to an laim to the laim to an laim to the laim to a p laim to a laim to th laim to a laim t | thence N. 89 ips in the cer 16½ W. 26.56 outh 89 degree ns to the cent ins to the inte e S. E. orner il chains to t ili.601 chair ipe in the cer angle in the s he S. E. Corne (COM) (If more space req Clay 1c Past ower to be develor to be used for p lized works by means of located in Located in M. M. E. or W.) | degrees, 55' E. 28.2 iter of the County ro 2 chains to apoint . 2 55' W. 2.50 chains ter of the evergreen ersection of said roa r of a five acre trace the S. W. Corner of s is to a 3/4' pipe the iter of the first men said road thence N. 2 er of 9.89 Acre trace TINUED UNDER REMARKS) ulred, attach separate sheet) cam cure Row crop oped ower (Head) of which the power is to b | chains along the South ad, thence along the cent of chains N. 89 degrees to a 2'pipe, thence N. 1 degrees theretofore sold, thence and 5acre tract of land, and 5acre tract |
| R. 6 W. W. M. Line of said of said road line of a 2' pi legrees 16½ W. Degrees 45' E. OF W. 6.468 (N. 89 degrees thence N. 1 de L2.616 chains OF W. 8.92 cl chains to a 3, (a) Charac (b) Kind of Cower or Mining 9. (a) Tot (b) Que (c) Tot (d) The (e) Suc | and rujning laim to a p 1 4 degrees 2.448 chains to the series 12! We to a 3/4" per prince to an an an an an an arrange of crops raised Purposes—al amount of per antity of water al fall to be utile nature of the series to be returned to be retu | thence N. 89 ips in the cer 16½ W. 26.56 outh 89 degree ns to the cent ins to the inte e S. E. orner il chains to t ili.601 chair ipe in the cer angle in the s he S. E. Corne (COM) (If more space req Clay 1c Past ower to be develor to be used for p lized works by means of located in Located in me. or W.) rned to any streat | degrees, 55' E. 28.2 iter of the County ro 2 chains to apoint . 2 55' W. 2.50 chains ter of the evergreen ersection of said roa r of a five acre trace the S. W. Corner of s is to a 3/4' pipe the ister of the first men said road thence N. 2 er of 9.89 Acre trace TINIED UNDER REMARKS) wared, attach separate sheet) cam cure Row crop oped (Head) of which the power is to b (Legal Subdivision) | chains along the South ad, thence along the cent of chains N. 89 degrees to a 2'pipe, thence N. 1 degrees theretofore sold, thence and 5acre tract of land, and 5acre tract |

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

(i) The nature of the mines to be served

| Application | No. | 24348 |
|-------------|-----|-------|
| Permit No. | | 19228 |

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE

| | OF OREGON |
|--|--|
| | Division No District No |
| | This instrument was first received in the office of the State Engineer at Salem, Oregon, |
| | on the 15th day of December |
| | 1949., at 2:35o'clock |
| | Returned to applicant: |
| | |
| • | Corrected application received: |
| | Approved: |
| | June 30, 1950 |
| | Recorded in book No. 47 of |
| | Permits on page19228 |
| | CHAS. E. STRICKLIN |
| 1 | Drainage Basin No. 2 Page 19 A |
| | Fees Paid\$15.00 |
| | rees ratu |
| County of Marion, This is to certify th | PERMIT ss. at I have examined the foregoing application and do hereby grant the same, |
| | RIGHTS and the following limitations and conditions: |
| | unted is limited to the amount of water which can be applied to beneficial use 0.163 cubic feet per second measured at the point of diversion from the |
| • | , , , , , , , , , , , , , , , , , , , |
| stream, or its equivalent i | n case of rotation with other water users, from |
| The use to which th | is water is to be applied is irrigation |
| second or its equival diversion of not to irrigation season of | appropriation shall be limited to $1/80$ th of one cubic foot per ent for each acre irrigated and shall be further limited to a exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the each year, |
| | |
| and shall be subject to suc | h reasonable rotation system as may be ordered by the proper state officer. |
| The priority date of | Abia manusia in December 15 1010 |
| A -44.47 | this permit is December 15, 1949 |
| | work shall begin on or before June 30, 1951 and shall |
| thereafter be prosecuted ı | work shall begin on or before |
| thereafter be prosecuted a | work shall begin on or before and shall with reasonable diligence and be completed on or before and shall 52 n of the water to the proposed use shall be made on or before |
| thereafter be prosecuted a October 1, 19 Complete applicatio October 1, 19 | work shall begin on or before and shall with reasonable diligence and be completed on or before and shall 52 n of the water to the proposed use shall be made on or before |

STATE ENGINEER ctions 1 and 2, chapter 74, Oregon Laws 1933.

| 10. | |
|--|--|
| | (a) To supply the city of |
| | |
| nd an es | timated population ofin 19 |
| | (b) If for domestic use state number of families to be supplied |
| | (Answer questions 11, 12, 13, and 14 in all cases) |
| 11. | Estimated cost of proposed works, \$ 2000 •• |
| 12. | Construction work will begin on or before One year after approval |
| 13. | Construction work will be completed on or before two years " " |
| 14. | The water will be completely applied to the proposed use on or before 3 yrs. " |
| , | (Sgd) Clarence B. Harnden (Signature of applicant) |
| | |
| D ~ | narks: (Continued from Item 8) |
| William W. line | and Clara A. Zimmerman; thence N. 56 degrees, 59' W. 25.465 chains to the of said claim; thence S. O Degrees 10' E. 75.975 chains to the place of ag containing 155 Acres, More or Less. |
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| TATE (| |
| TATE (| OF OREGON, \{ ss. \} y of Marion, \} ss. |
| TATE (Count | OF OREGON, \{ ss. \} |
| TATE (Count The | OF OREGON, \{ ss. \} y of Marion, \} ss. \{ is to certify that I have examined the foregoing application, together with the accompanying data, and return the same for \ \ \ \ \ \ \ \ \ \ \ \ \ |
| Count The | OF OREGON, \{ ss. \} y of Marion, \} ss. \{ is to certify that I have examined the foregoing application, together with the accompanyi data, and return the same for \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \ |
| STATE (Count The naps and In ions on c | OF OREGON, \{\sigma\sigm |