CENTIFICATE FOR 16924

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

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

| (c) Length of pipe, INN 19st ft; size at intake, inch hald in, size at ft om intake in, size at place of use inch in, difference in elevation betwee take and place of use. Soc. ft. Is grade uniform? VSS. Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use Township Runge Section Forty-sec Trust Number Acres To Be Indicated 14. S. 9 % 6 GOV. Lot. 3 A tract of land avera sing about 100 foot in width east of and adjoining the Alsos River hourded on the north by the north line of Covt. 10t. 3, said Section 6 and extendity south was terry 1000 feet (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized Total amount 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 (e) Such works to be located in Capai Subdivision) | adgate. At hea | agate: width on | top (at water | line) | feet; width on bottom |
|--|---|---|-----------------|----------------------------------|---------------------------------------|
| (b) At | ousand feet. | feet; depth of w | ater | feet; grade | feet fall per one |
| ade | • | : | miles from he | eadgate: width on top (at wat | er line) |
| om intake in., size at place of use in., difference in elevation betwee take and place of use, D. Feat ft. Is grade uniform? yes Estimated capacity sec. ft. 8. Location of area to be irrigated, or place of use Township Runge Section Forty-way Treet To be irrigated. 1/4 S. 9. N | · | feet; width on l | bottom | feet; depth of | water feet |
| om intake in.; size at place of use in.; difference in elevation between take and place of use, SQ feat ft. Is grade uniform? yes Estimated capacity in.; difference in elevation between take and place of use, SQ feat ft. Is grade uniform? yes Estimated capacity in.; difference in elevation between the control of area to be irrigated, or place of use Township Runge Section Forty-was treet Number Acres To Be britished Li S 9.W ft SQ N. Lot. 3 A tract of land averaging about 100 feet in which sast of and adjoining the Alses River bounded on the borth by the north line of covt. Lot. 3, said Section S and extendibe south westerly, 1000 feet . (a) Character of soil (b) Kind of crops raised over or Mining Purposes— 9. (a) Total amount of power to be developed theorem in theoretical horsepower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized to be utilized 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 the capital distribution of Sec. (a) Is water to be returned to any stream? (New No. 10) (b) Is water to be returned to any stream? (New No. 10) (c) If so, name stream and locate point of return (c) No. N. C. S. C. T. D. (No. N. C. S.) (c) No. N. C. S. C. T. D. (No. N. C. S.) (d) If so, name stream and locate point of return (d) No. N. C. S. C. N. | ade | feet fal | l per one thou | sand feet. | |
| take and place of use, 60 foot ft. Is grade uniform? YAS Estimated capacity Committee Section Secti | (c) Length | of pipe, 100 | feet ft.; | size at intake, inch & half | in.; size at ft |
| Sec. ft. 8. Location of area to be irrigated, or place of use Township Same Section Township Same Section Di. S. A tract of land swers fine about 100 feet in width east of and adjoining the Alses River bounded on the north by the porth line of Covt. 10t 3, said Section of and extending south meeterly 1000 feet. Section of and extending south meeterly 1000 feet. (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theorem for the control 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 (e) Such works to be located in trace of the works by means of which the power is to be developed (f) Is water to be returned to any stream? The water to be water to be returned to any stream? The water to be water to be returned to any stream? The water to be water to be returned to any stream? The water to be wat | om intake | in.; | size at place o | of use inch $\frac{2}{2}$ in.; d | ifference in elevation betweer |
| 8. Location of area to be irrigated, or place of use Township Name Section Township Name Section Township Name Section Township A tract of land averaging about 100 feet in ridth cast of and adjoining the Alses River bounded on the north by the north line of forth land 3, said Section 5 and extending south westerly 1000 feet (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Items) (Items) (Ress) (Items) (Ress) (Items) | take and place o | of use,6Q | feet ft. I | s grade uniform?yes. | Estimated capacity |
| Township Range Section Forty-acre Tried Number Acres To Be Irrigated. Li S. 9. W 6. GOV. Lot. 3. A tract of Land averaging about 400 feet in width east of and adjoining the Alses River bounded on the north by the north line of fort. Lot 3, said Section 6 and extending aouth westerly 1000 feet. Section 6 and extending aouth westerly 1000 feet. (a) Character of soil (b) Kind of crops raised over or Mining Purposes— 9. (a) Total amount of power to be developed theorem as each feet. (b) Quantity of water to be used for power section feet. (c) Total fall to be utilized (Bess) feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Chess) (No. N. or S.) (No. | 05 | sec. ft. | | | • |
| Li S 9 S S S S S S S S | 8. Location | ı of area to be i | rrigated, or pl | lace of use | |
| A tract of last averaging shout to the horth by the north line of fort, tot 3, said Section 6 and extending south westerly 1000 feet. (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in towns of which the power is to be developed for some of the works by means of which the power is to be developed for some of the works by means of which the power is to be developed for some of the works by means of which the power is to be developed for some of the works to be located in towns of the works to be located in towns of the works to be located in towns of the works to be returned to any stream? (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) Reserved (h) Reserved (g) Reserved | Township | Range | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| Section 6 and extendity south wasterly 1000 feet (a) Character of soil (b) Kind of crops raised (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (g) Such works to be returned to any stream? (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.) | 1/4 S | 9 W | 6 | Gov. Lot 3 | |
| the Alsea River bounded on the north by the north line of Covt. 10t 3, said Section 6 and extendible south westerly 1000 feet. (a) Character of soil (b) Kind of crops raised Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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) Such works to be located in the control of the control of Sec. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) Rec. (g) | | | | | |
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| (It more space required, attach separate sheet) (a) Character of soil (b) Kind of crops raised | | | | | |
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| (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | *************************************** | , | * | | |
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| (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed | | * | | | |
| (a) Character of soil (b) Kind of crops raised (c) Total amount of power to be developed (d) Quantity of water to be used for power (e) Total fall to be utilized (feed) (for each works to be located in (c) Such works to be located in (d) The nature of the works by means of which the power is to be developed (e) Such works to be returned to any stream? (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.) | | | • | | |
| (a) Character of soil | | | •••••• | | |
| (a) Character of soil | | | /T/ | Tourised attack assessed thank | |
| (b) Kind of crops raised | (a) Chama | tom of soil | | | ' |
| Power or Mining Purposes— 9. (a) Total amount of power to be developed | | | | | |
| 9. (a) Total amount of power to be developed | , - | - | | | |
| (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 to be dev | eloped | theoretical horsepower |
| (c) Total fall to be utilized | | | | | |
| (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in | | | | _ | · · · · · · · · · · · · · · · · · · · |
| (e) Such works to be located in | | | | (22002) | davalonad |
| (f) Is water to be returned to any stream? | (<i>a)</i> 1 ne | nature of the a | oorks by mean | is of which the power is to be | а авовнорва |
| (f) Is water to be returned to any stream? | (-) a | | 4 . 5 % | | -1 G |
| (f) Is water to be returned to any stream? | | | | | of Sec |
| (g) If so, name stream and locate point of return | • | | | | |
| , Sec. , Tp. , R. , No. E. or W.) | (f) Is u | ater to be retur | rned to any st | ream?(Yes or No) | |
| (| (g) If s | o, name stream | and locate po | int of return | |
| (h) The use to which power is to be applied is | | | ., Sec | , Tp(No. N. or S.) | , R, W. M |
| | *************************************** | | | | |

| Municipal | or Domestic Supply— |
|---|--|
| 10. | (a) To supply the city of House and barn, etc. |
| Linco | Oln |
| and an est | imated population of in 19 |
| | (b) If for domestic use state number of families to be supplied one family |
| | (Answer questions 11, 12, 13, and 14 in all cases) |
| 11. | Estimated cost of proposed works, \$\$250.00 |
| 12. | Construction work will begin on or before completed and in use |
| | Construction work will be completed on or before |
| | The water will be completely applied to the proposed use on or before |
| | |
| | James L. Steele (Sgd) Eva M. Steele |
| | (Sgd) Eva M. Steele (Signature of applicant) |
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| Ren | narks: |
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| STATE O | F OREGON, |
| County | y of Marion, ss |
| This | s is to certify that I have examined the foregoing application, together with the accompanying |
| naps and | data, and return the same for |
| In o | rder to retain its priority, this application must be returned to the State Engineer, with corre |
| ions on or | r before, 194 |
| WIT | TNESS my hand thisday of, 194, |
| | |
| | STATE ENGINEER |

| Application No. 2120 | ? |
|----------------------|---|
| Permit No. 1562 | 2 |

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 <u>8th</u> day of <u>Oct</u> , |
| | 194.5 at8:00o'clock M. |
| | Returned to applicant: |
| | Corrected application received: |
| | Approved: |
| | <u> Pagamber 20, 1915</u> |
| | Recorded in book No of |
| | Permits on page 16625 |
| | CHAC, E. SIPPICKLIN STATE ENGINEER |
| | Drainage Basin No18 Page12 |
| | Fees Paid310.00 |
| STATE OF OREGON, | PERMIT |
| County of Marion, | , |
| SUBJECT TO EXISTING I | t I have examined the foregoing application and do hereby grant the same RIGHTS and the following limitations and conditions: atted is limited to the amount of water which can be applied to beneficial us |
| • | cubic feet per second measured at the point of diversion from th |
| | case of rotation with other water users, from |
| | |
| | water is to be applied isDomestic |
| second | ppropriation shall be limited to of one cubic foot pe |
| | |
| and shall be subject to such | reasonable rotation system as may be ordered by the proper state officer. his permit is |
| | work shall begin on or before December 20, 1916 and sha |
| thereafter be prosecuted wi | th reasonable diligence and be completed on or before |
| _ | of the water to the proposed use shall be made on or beforeer 1, 1948 |
| | his 20th day of December , 194 5. |
| | CHAS, E, C TRICKLIN STATE ENGINEER |