Permit No. 34083

CERTIFICATE NO. 37866

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

| Route 1, Box 207, Lyons | (Name of applica | nt) | •••••••• | | |
|--|--|--|--------------------------|--|--|
| /Matthews address. | | | | | • |
| tate of Oregon 97358 | do hereby mai | ke application | for a per | mit to app | propriate the |
| ollowing described public waters of the State | of Oregon, S | UBJECT TO E | XISTIN | G RIGHT | S: |
| | • | | | | |
| If the applicant is a corporation, give da | ie ana piace o | , incorporatio | / - | ······································ | ••••••••• |
| | No | nome enrin | | | |
| 1. The source of the proposed appropriat | | (,r | vame or stres | m) | |
| , 0 | | | | | |
| 2. The amount of water which the application | ant intends to | apply to bene | eficial us | is0.0 | 1 |
| ubic feet per second(If water is | to be used from mor | e than one source, g | ve quantity | rom each) | •••••• |
| **3. The use to which the water is to be a | mlied is Do | mestic supp | lies | | |
| | (Dr | rigation, power, mini | ng, manufaci | uring, domestic | supplies, etc.) |
| 4. The point of diversion is located | (N. or | S.) | (E. | or W.) | |
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| | | •••••• | | | ••••••• |
| | | | | ••••• | |
| (If preferable, give o | natance and Dearing | to section corner) | | | |
| (If there is more than one point of diversion | | | | | |
| | | | | _ | . 00 |
| eing within theNE% of NE% (Give smallest legal subd | ivision) | of Sec | 36 | , Tp | 95. (N. or 5.) |
| eing within the | ivision) | | | , Tp | 95. (N. or 5.) |
| (Give smallest legal subd 2, W. M., in the county ofLi | ivision) NN | ······································ | | | (N. or S.) |
| (Give smallest legal subd 2. 3E. W. M., in the county of Li (E. or W.) 5. The pipeline Main dish, canal or pipe | nn | to be | 330 f | eet | (N. or S.) |
| (Give smallest legal subd 2. 3E. W. M., in the county of Li (E. or W.) 5. The pipeline Main dish, canal or pipe | nn | to be | 330 f | eet | (N. or S.) |
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| Canal | System | or Pip | pe Line |
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| (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet rade feet; depth of water feet rade feet fall per one thousand feet. (c) Length of pipe, | eaagate. At nea | agate: wiath on t | op (at water | une) | feet; width on bottom |
|--|--|----------------------|----------------------|---|---------------------------------------|
| feet; width on bottom feet; depth of water feet add feet. (c) Length of pipe, 320 ft.; size at intake, 1 in.; size at 320 ft om intake 1 in.; size at place of use 1/2 in.; difference in elevation between take and place of use, 25 ft. Is grade uniform? YEE Estimated capacity 0.02 sec. ft. 8. Location of area to be irrigated, or place of use NE% of NE%, S. 36, T. 95., R. 2E. Township Service for the irrigated of place of use NE% of NE%, S. 36, T. 95., R. 2E. Township Service for the irrigated of the irrigated of NE% of NE% Denestic for one family - House for the irrigated of NE% of NE% Denestic for one family - House for NE% of NE% of NE% Of NE% Denestic for one family - House for NE% of NE% S. 72° E. 15.0 Chain from NE corner S. 36 and in NS% of NE% S. 73° T. 95., R. 32° NE. 36°, T. 95., R. 32° NE. 36° NE% of NE% S. 36°, T. 95., R. 32° NE. 36° NE. | ousand feet. | , | , , | • | |
| ade | (b) At | 1 | niles from h | eadgate: width on top (at w | ater line) |
| (c) Length of pipe, 330 ft.; size at intake, 1 in.; size at 330 ft om intake 1 in.; size at place of use 1/2 in.; difference in elevation between take and place of use, 25 ft. Is grade uniform? MSS. Estimated capacity 0.02 sec. ft. 8. Location of area to be irrigated, or place of use NEW of NEW, S. 36, T. 9S., R. 3E. Section 1 Porty serv Treet Number Acres 70 Number Acres 70 No. Invanish Number Acres 70 Numbe | ······································ | feet; width on bo | ttom | feet; depth o | of water feet, |
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| om intake 1 in, size at place of use 1/2 in, difference in elevation between take and place of use, 25 ft. Is grade uniform? Yes Estimated capacity O.O.2 sec. ft. 8. Location of area to be irrigated, or place of use NE% of NE%, S. 36, T. 98., R. 3E. Trevenable a water of the irrigated of the | | • | | - | 330 |
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| (e) Such works to be located in | (d) T | he nature of the u | vorks by mea | ns of which the power is to | be developed |
| (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (Res or No) (g) Resonance stream and locate point of return (No. N. or S.) (No. E. or W.) | | | | · | |
| (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (Res or No) (g) Resonance stream and locate point of return (No. N. or S.) (No. E. or W.) | (e) S1 | uch works to be lo | cated in | | of Sec |
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| (g) If so, name stream and locate point of return | (f) Is | water to be retu | rned to any s | tream?(Yes or No) | • |
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| 8 76.04 | | | | 13, and 14 in all cases | s) . | | * | |
| 11. Estimate | d cost of propo | sed works, | 150.00 |) | <u>द्वीत</u> | 9. 2 | 1 | |
| 12. Construc | tion work wil | l begin on d | r before . | Co | ompleted. | 1948 | ····· | •••••• |
| 13. Construc | tion work wil | l be comple | ted on or | beforeCo | mpleted] | 1948 | | •••• |
| 14. The wate | er will be comp | pletely appl | ied to the | proposed use | on or befor | Comple | ted 1948 | |
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Municipal or Domestic Supply-

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

| | | | | | | ed to beneficial use |
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| ind shall | not exceed | 0.01 | cubic feet | per second measure | ed at the point of | diversion from the |
| tream, o | r its equivaler | it in case of | f rotation with | other water users, | from a spring | • |
| ***************** | | | | | | |
| The | e use to which | this water | is to be applie | d is domestic use | of one family | |
| ••••••••• | | | | | | |
| If f | or irrigation, t | his approp | riation shall be | limited to | | f one cubic foot per |
| econd or | its equivalent | for each ac | cre irrigated | ······································ | | |
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| | • | | | system as may be or January 6 | | r state officer. |
| The | e priority date | of this per | mit is | January 6 | , 1969 | |
| The Ac | e priority date | of this per | mit is | | , 1969 17, 1970 | and shall |
| Th Act hereafte Co | e priority date tual constructs r be prosecute mplete applica | of this perion work shad with reas | mit is nall begin on o sonable diligen water to the p | January 6 or before July nce and be complete roposed use shall be | 17, 1970 d on or before Octo | ober 1, 19.71 c October 1, 1972 |
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