CENTIFICATE NO. 24113---

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

| of | |
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| (Mailing address) State ofOregon, do hereby make application for a permit to appropr | iate the |
| 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 Hazel Hollow (Name of stream) | |
| Gate Creek , a tributary of White River | |
| 2. The amount of water which the applicant intends to apply to beneficial use is1.5 | *************************************** |
| cubic feet per second. approximately 0.75 sec. ft. each from North & South Forks. (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 isirrigation | es, etc.) |
| | |
| 4. The point of diversion is located 2290 ft. N and 1626 ft. W from the | SE |
| corner of Section 3, T. 5 S., R. 11 E. W. M.; this being from the South Fork of | • |
| Hazel Hollow. The point of diversion from the North Fork is West 2706 feet a | .nd |
| North 2475 feet from the same section corner being within the NE SW Sec. 3, | |
| R. 11 E.W.M. (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 $\frac{NW_{4}^{1}SE_{4}^{1}}{(Give smallest legal subdivision)}$ of Sec. 3 , Tp. 5S | , .r S) |
| R. 11E , W. M., in the county of Wasco | |
| 5. The Main ditch to be 12 miles (Miles or feet) | |
| in length, terminating in the $\frac{NE_{\frac{1}{2}}^{\frac{1}{2}}NE_{\frac{1}{2}}^{\frac{1}{2}}}{\text{(Smallest legal subdivision)}}$ of Sec. $\frac{1}{1}$, Tp . $\frac{5}{(N)}$ | S, |
| R | |
| (B. OF W.) | |
| DESCRIPTION OF WORKS | |
| Diversion Works— diversion | |
| | bottom |
| | e, masonry, |
| rock and brush, timber crib, etc., wasteway over or around dam) | |
| (b) Description of headgate | · |
| | , |
| (c) If water is to be pumped give general description gravity flow (Size and type of pump) | |
| (Size and type of engine or motor to be used, total head water is to be lifted, etc.) | |
| | |

[•] 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.

| Canal System or P | ipe Line— | | | | | |
|-----------------------|---|----------------|---------------------------------|--------------|--------------|---------------------------------------|
| 7. (a) Give | dimensions at | each point of | canal where n | raterially | changed in | size, stating miles from |
| headgate. At head | gate: width on | top (at water | line) | 3 | | feet; width on bottom |
| 1.5 fe | eet; depth of wa | ter | feet | t; grade | 2.5 | feet fall per one |
| thousand feet. (b) At | *************************************** | miles from h | eadgate: width | on top (| at water lir | ne) |
| | | | | | | feet, |
| grade | | : | | .,, | o, | |
| | | - | | | | |
| | | | | | | size at ft |
| | | , | | | | nce in elevation between |
| | | ft. I | s grade unifor | m? | yes | Estimated capacity |
| 1.5 | sec. ft. | 1 | , - | | | |
| 8. Location | of area to be in | rigated, or p | lace of use | 120 a | cres. | |
| Township | Range | Section | Forty- | acre Tract | • | Number Acres To Be Irrigated |
| WILLAMET | : MERIDIAN | i i | | | | |
| 5 S. | 11 6 | 7 | NW ¹ NW ¹ | | | 28.0 |
| 5 S• · | 11 E. | 1 | NEANWA | | , . | 30.0 |
| 5 S. | 11 E. | | NWINEI NWINEI | · | | 32.0 |
| 5 S. | 11 E. | | NE4NE4 | <u> </u> | | 30.0 |
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| | | (If more space | required, attach sepa | rate sheet) | | |
| (a) Charact | er of soilB | lack loam | | | | |
| (h) Kind of | crops raised | grass | Alfalfa (| Clover | | |
| | | 7 | | | | |
| Power or Mining P | _ | ner to he den | eloned | | | . theoretical horsepower |
| ` , | | | - | | | |
| (b) Quar | ıtity of water t | o be used for | · power | | sec. ft | • |
| (c) Total | l fall to be utili: | zed | (Head) | fee | et. | |
| (d) The | nature of the w | orks by mean | is of which the | power is | to be deve | loped |
| | | •••••• | | | | |
| (e) Such | works to be lo | cated in | | | | of Sec |
| | | | | Subdivision) | | · · · · · · · · · · · · · · · · · · · |
| Tp(No. N. or S.) | | | | | | |
| (f) Is wo | iter to be returi | ned to any str | ream?(Yes or | No) | | |
| (g) If so | , name stream (| and locate po | int of return | | | |
| | | , Sec | , Тр | (No. N. | or S.) | , W. M |
| | | | | - | | (10. 2. 61 11.) |
| | | | | | | |
| /·\ P11 | | 4 . 7 | 3 | | | |
| (1) The n | iature of the mi | nes to be serv | rea | | | |

| County Dead, Burt C. Scott. to J. B. Kennedy, Recorded June 17, 1935, in Volume 66, page 23%, of Wasco County Bear at the South seat quarter; the Southeast quarter of the Willamette Recipion. Dit came at the Thomas and both branch of page 18. Throughout the sacon, but came to the recipion. There being two points of diversion, nor from sach branch of this source, and both branches being without water flowing in sail came from each branch of the source, and both branches being without water flowing in the state Engineer, with cere winder. These seach branch of the source, and both branches to grant without water flowing in sail came from each branch of this source, and both branches being without water flowing in sail came from each branch of this source, and both branches being without water flowing in them at the time of surveys. There being two points of diversion, one from each branch of this source, and both branches being without water flowing in them at the time of surveys. There being two points of diversion, one from each branch of this source, and both branches being without water flowing in them at the time of surveys. There being two points of diversion, one from each branch of this source, and both branches being without water flowing in them at the time of surveys the under Item 2, it is estimated that 0.75 sec. ft. will come from each branch of Hasel Hollow. This is to certify that I have examined the foregoing application, together with the accompanying and data, and return the same for 90 FRSTION. In order to retain its priority, this application must be returned to the State Engineer, with corn one or before January la | Municipal | l or Domestic Supply— |
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| (b) If for domestic use state number of families to be supplied (b) If for domestic use state number of families to be supplied (c) Characteristic use state number of families to be supplied (d) Characteristic use state number of families to be supplied (d) Construction work will begin on or before (e) Ditch is constructed (13. Construction work will be completed on or before two yrs. after approval. (14. The water will be completely applied to the proposed use on or before two yrs. after approval. (15. Kennedy (16. Kennedy (17. Kennedy (18. Ken | 10. | (a) To supply the city of |
| (b) If for domestic use state number of families to be supplied (b) If for domestic use state number of families to be supplied (c) Characteristic use state number of families to be supplied (d) Characteristic use state number of families to be supplied (d) Construction work will begin on or before (e) Ditch is constructed (13. Construction work will be completed on or before two yrs. after approval. (14. The water will be completely applied to the proposed use on or before two yrs. after approval. (15. Kennedy (16. Kennedy (17. Kennedy (18. Ken | | |
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| WITNESS my hand this5th day ofOctober, 1950 | | |
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| CHAS. E. STRICKLIN STATE ENGINEER | WIT | TNESS my hand this5th day ofOctober |
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By Robert D. Conklin, Assistant bl

| NIT | CHAS. E. STRICKI | •••• | |
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Application No. 20907

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