

CERTIFICATE NO. 46285

To Appropriate the Public Waters of the State of Oregon

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|--|--|--|---|---|------------|
| | Mnn Rock | (Name of app | - | | |
| ; | Finn Rock (Mailing address) | | ••••••••••••••••••••••••••••••••••••••• | | ********* |
| tate of | Oregon 97401 | , do hereby n | nake application for | r a permit to appropri | ate th |
| ollowing o | described public waters | of the State of Oregon, | SUBJECT TO EX | STING RIGHTS: | |
| If th | e applicant is a corpora | tion, give date and place | e of incorporation. | | |
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| 1. T | he source of the propose | d appropriation is | Elk Creek | e of stream) | |
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| • • | he amount of water whi | | | | |
| ubic feet 1 | per second | | *************************************** | | : |
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| 4-3 . 1 | The use to which the wat | er is to be applied is | (hrigation, power, mining, | manufacturing, domestic supplie | 16, etc.) |
| | ······································ | | | | |
| 4. T | he point of diversion is | located .1720 ft | S and 60 | ftE from the | NW |
| | Section 29 | 7- | , | — —, | |
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| | (I | f preferable, give distance and bear | ing to section corner) | | |
| | | f preferable, give distance and bear e point of diversion, each must be e | | | |
| eing with | (If there is more than on | e point of diversion, each must be | lescribed. Use separate shee | t if necessary) | |
| | (If there is more than on in the SWL NW) | e point of diversion, each must be o mallest legal subdivision) | lescribed. Use separate shee | t if necessary) | } e 8.) |
| 2. 4 E | in the | e point of diversion, each must be of must be of LANG. | of Sec | 1 if secondary) 29, Tp16 S | |
| 2. 4 E | in the | e point of diversion, each must be of must be of must be of LANC. | of Sec | 1 if secondary) 29, Tp16 S | |
| 2. 4 E (2. cr v 5. T | in the SWL NWL (Give, W. M., in the coun | mallest legal subdivision) ty of | of Sec | t if necessary) P | |
| 2. 4 E (E. cr v 5. T n length, 1 | in the | mallest legal subdivision) ty of | of Sec | (Miles or feet) | rs.) |
| 2. 4 E (E. cr v 5. T n length, 1 | in the SWL NWL (Give, W. M., in the coun | mallest legal subdivision) ty of | of Sec | (Miles or feet) | rs.) |
| 5. T | in the | mallest legal subdivision) ty of | of Sec | (Miles or feet) | rs.) |
| 5. T tength, 1 | in the | mallest legal subdivision) ty of | of Sec | (Miles or feet) | rs.) |
| 5. The length, to the | in the | mallest legal subdivision) ty of | to be | (Miles er feet) Tp16 S (N. e | rs.) p. |
| 5. To length, to the control of the | in the SWL NWI (Give (Give (W.)) The Country (Main the country) The Country (Main the Country) Works— Works— a) Height of dam | mallest legal subdivision) ty of | of Sec | (Miss or Foot) (Miss or Foot) (Tp | p. |
| 5. To length, to the control of the | in the SWL NWI (Give, W. M., in the coun w.) The | mallest legal subdivision) ty of | of Sec | (Miles or feet) (The accompanying manufacture feet, length at | p. |
| 5. To length, 18. (E. C. | in the SWL NWI (Give, W. M., in the coun w.) The | mallest legal subdivision) ty of | of Sec | (Miles or feet) (The accompanying manufacture feet, length at | p. |
| 5. To length, 1 Care was a length a length, 1 Care was a length, | (If there is more than on in the | mallest legal subdivision) ty of | to be | (Miles or feet) Tp. 16 S (N. e) (Miles or feet) Tp. (N. e) the accompanying ma | botto |
| 5. T n length, t Conversion 6. (conversion) | in the SWL NWI (Give (Gi | mallest legal subdivision) ty of | to be | (Miles or feet) Tp. 16 S (N. e) (Miles or feet) Tp. (N. e) the accompanying ma | botto |
| 5. To length, 12. (22. of the control of the contro | (If there is more than on in the | mallest legal subdivision) ty of | to be | (Miles or feet) (Miles or feet) (N. o the accompanying ma (Losse rock, concrete | botto |
| 5. To length, 10 (2. oct and brush, (b) | (If there is more than on in the | mallest legal subdivision) ty of | to be | (Miles or feet) (Miles or feet) (N. o the accompanying ma (Losse rock, concrete | botto |
| 5. To length, 12. (E. of length, 13. (E. of length, 14. (E. of length, 15. (E. of length, 16. (f. of length, | (If there is more than on in the | mallest legal subdivision) ty of | to be of Sec to be of Sec own throughout on top construction r, concrete, etc., number and onElectric 7- | (Miles or feet) (Miles or feet) (N. e) (N. | botto |

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

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(i) The nature of the mines to be served

| Iunicipal or Domestic Supply— | | 34698 |
|--|---------------------------------|--|
| 10. (a) To supply the city of | ******************************* | 70 20 - 2 4 - 2 |
| (Name of) County, having a present population of | | |
| d an estimated population of in 19 in 19 | • | |
| (b) If for domestic use state number of families to be supply | lied | • |
| (Answer questions 11, 42, 13, and 14 in all cases) | | |
| 11. Estimated cost of proposed works, \$ completed | | |
| 12. Construction work will begin on or beforecompleted | | |
| | | |
| 13. Construction work will be completed on or before | | |
| 14. The water will be completely applied to the proposed use on or | r before Comple | ted |
| * Daven; | 1 2/1 | |
| * Dane | (Signature of applicant) | |
| <u></u> | | ······································ |
| Remarks: See Application No. 33686, Permit No. 266 | 29 for Legal De | scription |
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| TATE OF OREGON, | | |
| County of Marion, | | |
| This is to certify that I have examined the foregoing applicatio | n, together with th | e accompany |
| aps and data, and return the same for | | |
| | | |
| In order to retain its priority, this application must be returned | to the State Engin | eer, with corr |
| ons on or before | | |
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| WITNESS my hand this day of | | , 19 |
| | | |
| | | |
| | ····· | STATE ENGINEE |

STATE OF OREGON,
County of Marion,

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

| | | RIGHTS and the follor nted is limited to the a | | | * | meficial use |
|---|--|---|------------------------|-------------------|--|--------------------------------|
| | | 0.05 cubic feet p | ٠. | | | |
| j | | case of rotation with | | | | |
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| | | water is to be applied | | | | |
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| | | appropriation shall be | | | | |
| second or | its equivalent for | each acre irrigated .An | dshallb | e further limit | ted to a div | ersion of |
| notto | exceed2½acre | feetperacrefor | each .acr | e irrigated du | ring the irr | igation |
| season | of each year, | · | | | | |
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| | | | | | | |
| Act | tual construction u | his permit isvork shall begin on or ith reasonable diligenc | before | June 23, | re October 1, 1 | |
| Con | mplete application | of the water to the pro | oposed use s | hall be made on o | r before Octob | er 1, 19 <u>7.2.</u> . |
| WI | TNESS my hand t | his 23rd day | of | June | , 19 70 | |
| | | | | the L- | Fails. | R ENGINEER |
| | | | | | | • |
| Application No. 1940. | PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON | This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 24th day of September. 1969, at Roclock A.M. | Returned to applicant: | Approved: | Permits on page 34698 CHRIS L. WHEELER | Drainage Basin No. 2 page 286. |

State Printing 181