JAN 2 6 1970
STATE ENGINEER
SALEM. OREGON

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Application for a Permit to Construct a Reservoir and to Store for Beneficial Use the Unappropriated Waters of the State of Oregon

| | Rt. 2, Box 69 Dayton, Oregon 97114 (Mailing Address) | |
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| | | ncrease permi |
| State of | of, do hereby make application for a p | |
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| followin | ng described reservoir and to store the unappropriated waters of the State | e of Oregon, subject |
| existing | g rights. | |
| 7.0 | | |
| 15 | If the applicant is a corporation, give date and place of incorporation | *************************************** |
| •••••• | | ******************************** |
| 1 | existing 1. The name of the proposed reservoir is Reservoir #2 | |
| •• | 2100 Number of the property received to | |
| 2. | 2. The name of the stream from which the reservoir is to be filled and the | appropriation made |
| | Unnamed tributary of Palmer Creek | |
| *************************************** | | ***************** |
| tributar | ry of | |
| . 3 | 3. The amount of water to be stored is | 34.8 acre to |
| | | |
| 4. | 4. The use to be made of the impounded water is irrigation 2. (Irrigation, power, dome | estic supply, etc.) |
| 5. | 5. The location of the proposed reservoir will be in Sec. 29 (Give sections or to Yamhill | |
| • | (Class mostlong an to | |
| ~ 5 | S S 3W Yamhill | wnships to be submerged) |
| Tp5 | 5 S , R. 3W Yamhill Yamhill | wnships to be submerged) |
| Tp2. | 5 S , R. 3W Yamhill (a) State whether situated in channel of running stream and give character | · |
| Tp⊇. | 2, R, W.M., in the county of | er of material at out |
| Tp. (a | (a) State whether situated in channel of running stream and give characted in channel of said tributary. Has concrete | er of material at our |
| Tp | (a) State whether situated in channel of running stream and give characted truated in channel of said tributary. Has concrete the channel of said tributary. Has concrete the channel of said tributary. Has overflow | er of material at our |
| Tp. 9 | (a) State whether situated in channel of running stream and give characted it uated in channel of said tributary. Has concrete the hold the water as needed. Has overflow and at East end of dam. | er of material at our spillway channel in or |
| Tp | (a) State whether situated in channel of running stream and give characted ituated in channel of said tributary. Has concrete the said up to hold the water as needed. Has overflow and at East end of dam. (b) If not in channel of running stream, state how it is to be filled. If through | er of material at out spillway channel in or |
| Tp | (a) State whether situated in channel of running stream and give characted it uated in channel of said tributary. Has concrete the hold the water as needed. Has overflow and at East end of dam. | er of material at our spillway channel in or |
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| Tp | (a) State whether situated in channel of running stream and give characted tuated in channel of said tributary. Has concrete the had up to hold the water as needed. Has overflow and at East end of dam. (b) If not in channel of running stream, state how it is to be filled. If through the dimensions | er of material at out spillway channel in or ugh a feed canal, g |
| Tp. 5 (a Sit plant groun (t name an | (a) State whether situated in channel of running stream and give characted tuated in channel of said tributary. Has concrete the had up to hold the water as needed. Has overflow and at East end of dam. (b) If not in channel of running stream, state how it is to be filled. If through the dimensions | er of material at our spillway channel in or ugh a feed canal, g |
| Tp. 5 (a Sit plant groun (t name an | (a) State whether situated in channel of running stream and give characted truated in channel of said tributary. Has concrete the had up to hold the water as needed. Has overflow and at East end of dam. (b) If not in channel of running stream, state how it is to be filled. If through and dimensions | er of material at our spillway channel in or ugh a feed canal, g |
| Tp | (a) State whether situated in channel of running stream and give characted tuated in channel of said tributary. Has concrete the had up to hold the water as needed. Has overflow and at East end of dam. (b) If not in channel of running stream, state how it is to be filled. If through the dimensions | er of material at our spillway channel in or ugh a feed canal, g |
| Tp | (a) State whether situated in channel of running stream and give character it uated in channel of said tributary. Has concrete the character is to hold the water as needed. Has overflow and at East end of dam. (b) If not in channel of running stream, state how it is to be filled. If through the dam will be located in N.E. N.W. 1 (Smallest legal subdivision) 5 S., R. 3 W.M. The maximum height will be 9 feet above is | spillway channel in or ugh a feed canal, g Sec. 29 stream bed or grow feet; length feet; slope on fr |

| 7. The construction of dam, the material of which it is to be built, and method of protection from waves are as follows: Earthfill embankments protected by natural |
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| established vegatation. Spillway is concrete with conrete wingwalls. |
| Wood stop logs control water surface. |
| 8. The location of wasteway with dimensions are as follows: Wasteway excavated (State whether over or around the dam) out of original ground around east end of dam. Ten foot invert width with 2:1 sideslopes. |
| 9. The location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: No outlet piping required. Stop logs can be removed (All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the to pass the entire stream flow. normal flow of the stream at any time) |
| 10. The area submerged by the proposed reservoir, when full, will be |
| (Signature of applicant) |
| STATE OF OREGON, |
| ss. County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying |
| maps and data, and return the same for completion by submission of application No. 46683 |
| and map. |
| In order to retain its priority, this application must be returned to the State Engineer, with correc- |
| |
| tions on or beforeNovember2nd, 19.70 |
| WITNESS my hand this3.1.st day ofAugust, 19.70 CHRIS L. WHEELER |
| NOV 1 7 1970 By Wayne J. Overcash Assistant |
| SALEM OREGON Wayne J. Overcash |

| Permit No. 4596 | | | | | |
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| TATE OF OREGON, | | | | | |
| County of Marion, ss. | • | | | | |
| County of Marton, | • | | | | |
| This is to certify that I have examined the | foregoing appli | cation ar | id do her | eby grant | the same, |
| ubject to the following limitations and conditions | : The right herei | n grante | d is limite | ed to the c | onstruction |
| fReservoirNo2 and .storageof .water. | from an unnar | med stre | am to b | eapprop | riated |
| under application No. 46683, permit No. | 34983, for si | pplemer | tal.irr | igation | |
| | · | | | | |
| | | *************************************** | | | |
| | | | | | |
| The right hereunder shall be limited to the | storage of | 34.8 | } | | acre feet |
| The priority date of this permit is | November 17, 1 | 1970 | | | |
| Actual construction work shall begin on or | before | ebruary | . 22, 19 | 72 | and |
| | | | | | , |
| hall thereafter be prosecuted with reasonable dil | | | | | 72 |
| WITNESS my hand this22nd day of | February | <i>r</i> | , 1 | 97.1 | |
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Res (17.4)

Application No. R-465.72

Reservoir Permit No. R 5610

PERMIT

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 26 th day of Jenuary.

1970, at 3:18. o'clock RM M.

Returned to applicant:

Approved:

February 22, 1971

Recorded in Book No.

Reservoirs, on PageR 5610

CHRIS L. WHEELER Shate Engineer

Drainage Basin No. 2. paye 3088.

Fees 20

SP*44046-119