*Bessevoir Permit No. 1628

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

| | regon Tillamook County |
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| | , do hereby make application for a permit to construct the |
| following described reservoir and to store t | the unappropriated waters of the State of Oregon, subject to |
| existing rights. | |
| | date and place of incorporation |
| | r is Electric Creek |
| | ch the reservoir is to be filled and the appropriation made i |
| | Electric |
| | Tillamook Bay |
| | 385,000 allons acre feet |
| 4. The use to be made of the impounded | led water is municipal (Irrigation, power, domestic supply, etc.) |
| | rvoir will be in Sec. 22 Twp.l.N.R.10.W.C. |
| Tp. 1 .N., R. 10.W., W. M., in the co | |
| | ounty of |
| | el of running stream and give character of material at outle |
| (a) State whether situated in channe | el of running stream and give character of material at outle |
| (a) State whether situated in channe | |
| (a) State whether situated in channe | el of running stream and give character of material at outle |
| (a) State whether situated in channe (b) If not in channel of running street | el of running stream and give character of material at outle Yes in channel of creek. Rocky Material eam, state how it is to be filled. If through a feed canal, give |
| (a) State whether situated in channe (b) If not in channel of running street | el of running stream and give character of material at outle Yes in channel of creek. Rocky Material cam, state how it is to be filled. If through a feed canal, giv |
| (a) State whether situated in channe (b) If not in channel of running street name and dimensions | el of running stream and give character of material at outle Yes in channel of creek Rocky Material eam, state how it is to be filled. If through a feed canal, giv |
| (a) State whether situated in channe (b) If not in channel of running street name and dimensions | el of running stream and give character of material at outle Yes in channel of creek Rocky Material am, state how it is to be filled. If through a feed canal, giv |
| (a) State whether situated in channe (b) If not in channel of running street name and dimensions 6. The dam will be located in | el of running stream and give character of material at outle Yes in channel of creek. Rocky Material cam, state how it is to be filled. If through a feed canal, giv |
| (a) State whether situated in channel (b) If not in channel of running street name and dimensions 6. The dam will be located in Tp. 1.1 R. 10 , W. M. The man | Yes in channel of creek. Rocky Material at outle am, state how it is to be filled. If through a feed canal, give the state of the state |
| (a) State whether situated in channel (b) If not in channel of running street name and dimensions 6. The dam will be located in Tp. 1.1. R. 10, W. M. The massurface on center line of dam. The length on | Yes in channel of creek. Rocky Material Yes in channel of creek. Rocky Material am, state how it is to be filled. If through a feed canal, giv Sec. Sec. In the state of th |
| (a) State whether situated in channel (b) If not in channel of running street name and dimensions 6. The dam will be located in Tp. 1.1. R. 10, W. M. The massurface on center line of dam. The length on | Yes in channel of creek. Rocky Material at outle am, state how it is to be filled. If through a feed canal, give the state of the state |
| (a) State whether situated in channel (b) If not in channel of running street name and dimensions 6. The dam will be located in Tp. 1.1. R. 10, W. M. The massurface on center line of dam. The length on bottom | Yes in channel of creek. Rocky Material Yes in channel of creek. Rocky Material am, state how it is to be filled. If through a feed canal, giv Sec. Sec. In the state of th |

| paves are as follows:Concrete |
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| 8. The location of wasteway with dime sions are as follows: (State whether over or around the dam) |
| 2 ft by 10 ft wide. |
| |
| 9. The location of outlet from the proposed reservoir, with character of construction and dimension |
| are as follows: (State whether through or around the proposed dam) |
| |
| 10. The area submerged by the proposed reservoir, when full, will be 0.2 acre |
| with a maximum depth of water of12 ft feet; and approximate mean depth of wat |
| 6 ft feet. |
| |
| 11. The estimated cost of the proposed work is \$ 7000. |
| 12. Construction work will begin on or before now complete |
| 13. Construction work will be completed on or before |
| Chairman Water Board |
| Chairman Water Board |
| STATE OF OREGON. ss. County of Marion, |
| This is to certify that I have examined the foregoing application, together with the accompany |
| maps and data, and return the same for correction or completion as follows: |
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| <u></u> |
| •••••••••••••••••••••••••••••••••••••• |
| In order to retain its priority, this application must be returned to the State Engineer, with a |
| rections, on or before |
| WITNESS my hand this day of |
| STATE ENGINE |

| erack selled Electric struck. The rater is stored and used only during the | |
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| enduce months to smulliment the mater for the Cety of Geribaldi. The elev | |
| | |
| of the top of the macris 50 and the Pipe line to the City mater line is | |
| line where it is purped into the present system. | |
| The City has an Eastment from the State for the reservoir site. and an east of the state and an | isement |
| from Tillamook County to get to the dama | ••••• |
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| STATE OF OREGON. ss. County of Marion. | |
| This is to certify that I have examined the foregoing application and do hereby gran | it the same. |
| subject to the following limitations and conditions: The right herein granted is limit | ed to the |
| construction of Electric Greek Reservoir and the storage of water from Ele | ctric 'reca |
| to be appropriated under Application No. 23858, Permit No. 22972 for munic | ipal |
| The right hercunder shall be limited to the storage of | acre feet. |
| The priority date of this permit is August 14, 1953 | |
| Actual construction work shall begin on or before | |
| and shall thereafter be prosecuted with reasonable diligence and be completed on or before | |
| October 1, 1956 | |
| WITNESS my hand this 20th day of September ,1954. | |

Chare Shuletin J.S.

Application No. A: 28726.
Reservoir Permit No. A. 1628

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 14th day of August.

1953, at 3.00 o'clock A.M.

Approved:

September 20, 1954 Recorded in Book No. 6 of Reservoirs on Page K-11223 CHAS. E. STRICKLIN R STATE ENGINEER

Drainage Basin No. / page . 623

Fees Paid # 15.00

State Printing Dept (7136