* Reservoir Permit No. 485

ENDARGE

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

of the State of Oregon for a SUPPLEMENTAL Supply

CERTIFICATE NO. 8277

| Vistillas (Postoffice) | (Name of Applicar | it) |
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| | Country of | |
| (Postoffice) | (innimial at | Lake |
| | , younug of . | |
| Oregon | do herebu mo | ke application for a permit to construct the |
| | | reservoir. d waters of the State of Oregon, subject to |
| <i>ts</i> . | | |
| pplicant is a corporation, | give date and place | of incorporation |
| • | | |
| name of the proposed reser | voir is loca | ally known as Lofton Lake |
| _ | | s to be filled and the appropriation made is |
| Sprague River | | , |
| | 251.13 ac. : | Pt. an increase of over old acre feet. right. |
| • | | (Irrigation, power, domestic supply, etc.) |
| or abbaronerou nos 1.1 | red Toluito Hos A | |
| ocation of the proposed re- | servoir will be in Sec | s 22 and 0.06 ac. in |
| | Sec. 23 T 38 S | (Give sections or townships to be submerged) R 16 E.W.M. |
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| | | |
| this time. not in channel of running | stream, state how i | t is to be filled. If through a feed canal, give |
| mensions The reservoir | site, is in a sm | nall flat or depression on the west |
| Hole Mountain, the ma | in source of supp | oly is spring runoff water although |
| are small springs wh | nich flow into rea | servoir. |
| dam will be located in | Lot 1 | 9 Son 22 |
| wante week or cocwood bit | (Smallest legal | subdivision) |
| S , R . 16 E | , W. M. It will be | 14 feet in height |
| | s. pplicant is a corporation, came of the proposed reservance of the stream from a mane streams, and Spr Sprague River mount of water to be store use to be made of the imple of the imple ocation of the proposed re e whether situated in cha mall creek runs out a th dam about 100° love this time. not in channel of running mensions The reservoir mensions the mall springs where are small springs where lam will be located in | pplicant is a corporation, give date and place ame of the proposed reservoir is ame of the stream from which the reservoir is amed streams, and Spring Creek Sprague River 251.13 ac. i amount of water to be stored is 160.78 ase to be made of the impounded water is are Application No. 7440, Permit No. 4' ocation of the proposed reservoir will be in Sec. Sec. 23 T 38 S are whether situated in channel of running stream th dem about 100' long 6' high and 8' this time. out in channel of running stream, state how in nensions The reservoir site, is in a sm Hole Mountain, the main source of supplementations Hole Mountain, the main source of supplementations which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which flow into reservoir site, is in a sm Hole Mountain, the main source of supplementations are small springs which site should be sourced as a small springs which should be sourced as a small springs which should be sourced as a small spr |

| withy a tength on top of | | feet; length on bottom | |
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| feet; width on t | opfee | t slope of front or water side | 2 - 1 prizontal to 1 vertical) |
| ope on back $1\frac{1}{2}-1$ | onigental to 1 yeartical) | ; height of dam above water | er line when full |
| 2 feet. | orizontal to 1 vertical) | | |
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| | · · · · · · · · · · · · · · · · · · · | ch it is to be built, and method of | |
| aves are as follows: Eart | h with rip rap of | stone. | |
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| | | | |
| | | Wasteway will | be located |
| 8. The location of wastewa | y with dimensions are | as follows: | |
| at North end of dan | 5' long 2' deep | | |
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| | | | |
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| | | oir, with character of construction | |
| re as follows: Either | c pipe or opening] | O" square made from two ing or around the proposed dam) | ch planks. |
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| - No. 1 | | | |
| | | 77 A4 | |
| 10. The area submerged by | | r, when full, will be 33.06 | |
| 10. The area submerged by | | r, when full, will be33.06 | |
| 10. The area submerged by with a maximum depth of water | | | |
| 10. The area submerged by with a maximum depth of water 7.66 feet. | r of | feet; and approximate mea | n depth of water |
| 10. The area submerged by vith a maximum depth of water feet. 11. The estimated cost of the state of the sta | r of | feet; and approximate mea | n depth of water |
| 10. The area submerged by with a maximum depth of water feet. 11. The estimated cost of the state of the sta | r of | feet; and approximate mea | n depth of water |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will | r of | Fill in 500.°° Sep. 1st. | n depth of water |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will | r of | Fill in 500.°° Sep. 1st, | n depth of water |
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| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will couplicate maps of the proposed | r of | Fill in 500.°° Sep. 1st, | n depth of water |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will Duplicate maps of the proposed | r of | Fill in 500.°° Sep. 1st, | n depth of water 1920 1923 with the rules of |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will couplicate maps of the proposed | r of | Fill in 500.°° Sep. 1st, ore works, prepared in accordance | n depth of water 1920 1923 with the rules of |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will couplicate maps of the proposed | r of | Fill in 500.°° Sep. 1st, ore Sup. 1st, Gilbert C (Name of applicant) | n depth of water 1920 1923 with the rules of |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will Duplicate maps of the proposed | r of | Fill in 500.°° Sep. 1st, ore Sup. 1st, Gilbert C (Name of applicant) | n depth of water 1920 1923 with the rules of |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will Duplicate maps of the proposed the State Water Board, accomp | r of | Fill in 500.°° Sep. 1st, ore Sup. 1st, Gilbert C (Name of applicant) | n depth of water 1920 1923 with the rules of |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will Duplicate maps of the proposed the State Water Board, accomp | r of | Fill in 500.°° Sep. 1st, ore Sep. 1st, in accordance of the control of the co | n depth of water 1920 1923 with the rules of |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will Duplicate maps of the proposed the State Water Board, accomp | r of | Fill in 500.°° Sep. 1st, Sep. 1st, ore Gilbert C (Name of applicant) Vistillas, | n depth of water 1920 1923 with the rules of |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will 13. Construction work will 14. Construction work will 15. Construction work will 16. Construction work will 17. Construction work will 18. Construction work will 19. | r of | Fill in 500.°° Sep. 1st, Sep. 1st, ore Gilbert C (Name of applicant) Vistillas, Vistillas, Oregon (Address of witness) | n depth of water 1920 1923 with the rules of |
| 10. The area submerged by with a maximum depth of water 7.66 feet. 11. The estimated cost of the 12. Construction work will 13. Construction work will 13. Construction work will 14. Duplicate maps of the proposed the State Water Board, accompand the State Water Board, accompand to | r of | Fill in 500.°° Sep. 1st, Sep. 1st, ore Gilbert C (Name of applicant) Vistillas, | n depth of water 1920 1923 with the rules of Lapham Lake Co. Oreg |

| Remarks: This application is for an en | largement of a reservoir which was built |
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| in October, 1900, by Mr. Lapham, and has b | een in active use since that date and is |
| for a supplemental supply to provide a suf | ficient amount of water for successful |
| irrigation of lands under reservoir and no | t having at present a sufficient supply |
| of water. | |
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| $STATE\ OF\ OREGON,\ _{ss.}$ | |
| County of Marion,) | |
| This is to certify that I have examined the foregoing | |
| maps and data, and return the same for correction or com | upletion as follows: |
| | |
| | |
| | |
| In order to retain its priority, this application must b | e returned to the State Engineer, with correc- |
| tions, on or before | , 19 |
| WITNESS my hand this day of . | , 19 |
| | |
| | State Engineer. |
| | |
| STATE OF OREGON,) | |
| Ses. County of Marion, | |
| This is to certify that I have examined the foregoing | g application and do hereby grant the same, sub- |
| ject to the following limitations and conditions: The | |
| storage of waters of unnamed stream and Sp | |
| plication No. 7440, Permit No. 4739. | , |
| | 160.78 acre feet |
| | |
| The right hereunder shall be limited to the storage of in addition to the amount already | stored in this reservoir. |
| The priority date of this permit is | July 26, 1920 |
| The priority date of this permit is Actual construction work shall begin on or before. | July 26, 1920 August 27, 1921 |
| The priority date of this permit is Actual construction work shall begin on or before. | July 26, 1920 August 27, 1921 |
| The right hereunder shall be limited to the storage of in addition to the amount already The priority date of this permit is Actual construction work shall begin on or before and shall thereafter be prosecuted with reasonable diliger WITNESS my hand this 27th day of | July 26, 1920 August 27, 1921 nce and be completed on or before June 1, 1922 August 27, 1921 |

| Application No. 7439 | |
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| Reservoir Permit No. 485 | |

PERMIT

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

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